Curriculum Vitae

Dr. M RAMACHANDRA MOHAN, M.Sc.,Ph.D.
(**Fellowships** FSESc, FABP),
Honors - D.Sc. Doctor of Science (Honorius Cause)
National Award 2018 G.P. Chatterjee Memorial Award, Govt. of India
Member, Statuary Body (CPCSEA) June 2018 to Sep 2021
Ministry of *Fisheries, Animal Husbandry and Dairying*,
Govt. of India

Dr. M Ramachandra Mohan

M.Sc, PhD, FSESc, FABP

G.P. Chatterjee Memorial Awardee 2017, DST Govt. of India

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Career Highlights

38 Years in Bangalore University
30 Years of Service at BU
22.9 Years as Professor
Born: 21 May 1960
Retired Basic Pay: ₹2,18,200

CURRICULUM VITAE

Dr. M. Ramachandra Mohan *Global Environmental Governance Expert | Distinguished Scientist | Academic Administrator*

PROFESSIONAL SUMMARY

Distinguished academician and scientist with extensive expertise in **Global Environmental Governance**, biodiversity conservation, and aquatic toxicology. Proven track record in institutional building, curriculum development, and National-level policy advisory. Member of the **IUCN** since 2013, holding over 25 commission roles across water law, species survival, and ecosystem management.

1. Active Positions

Position / Organisation	Details
Visiting Professor University of Science & Technology Meghalaya	31 May 2023 onwards
CCSEA – Ministry of Fisheries, Animal Husbandry & Dairying, GOI	Nominee, Animal Husbandry and Dairying. Supervision of Biomedical Research experiments on animals, Govt. of India
IUCN, Gland, Switzerland	International Union for Conservation of Nature — Commission Member, World Commission for Environmental Law
IPBES Stakeholder, Bonn, Germany	Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (UN) — Global State of Biodiversity

2. Past Positions

Role	Details
CCSEA Member (Statutory Body) Min. of Fisheries, Animal Husbandry & Dairying	June 2018 – September 2021 | Supervision of Biomedical Research experiments on animals
Senior Dean (Pro V-C)	June 2020 – 30 November 2020
Dean – Faculty of Science (including Medicine)	1 December 2018 – 30 November 2020 (2 Years)
Dean – Faculty of Engineering (i/c)	6 December 2018 – 11 November 2019 (1 Year)

Professor, Dept. of Zoology Bangalore University	14 August 2000 – 31 May 2023 (22.9 Years)
Reader, Dept. of Zoology Bangalore University	13 August 1992 – 12 August 2000 (8 Years)
Guest Lecturer, Dept. of Zoology Bangalore University	25 November 1991 – 12 August 1992 (0.9 Years)
Chairman – Dept. of Zoology & Applied Genetics Bangalore University	2009–2011 & 2014–2016
Deputy Director of Students Welfare Bangalore University	27 April 1994 – 22 May 1998 (4 Years)
Warden – University PG Hostel No. 2	1993–1994 (1 Year)
UGC Research Fellowship – SRF Dept. of Zoology, Bangalore University	8 September 1988 – 7 September 1991 (3 Years)
UGC Research Fellowship – JRF Dept. of Zoology, Bangalore University	8 September 1986 – 7 September 1988 (2.9 Years)

3. Past Memberships

Body	Details
Syndicate Member	2018–2020, Bangalore University
Academic Council	4 Years, Bangalore University
Academic Senate	3 Years, Apex Professional University, Arunachal Pradesh
Finance Committee (FC)	7 March 2020 – 30 November 2020, Bangalore University
Central Purchase Committee (CPC)	18 July 2019 – 31 November 2020, Bangalore University
Statutory Committee	28 May 2019 – 31 May 2022, Bangalore University
Equivalence Committee	2016–2020 (4 Years), Higher Education Council, Karnataka Govt.

4. Education & Qualifications

Qualification	Details
D.Sc. (Honoris Causa)	Doctor of Science (Honoris Causa), 2019 — International Agency for Standards and Ratings
Ph.D. (1991–1995)	Zoology – Fish Toxicology and Endocrinology, Bangalore University, India
M.Sc. (1984–1986)	Zoology – Reproductive Physiology, Bangalore University, India
B.Sc. (1981–1984)	Zoology (Major), Chemistry & Botany (Ancillaries), University of Madras
NCC 'B' Certification (1983–84)	National Cadet Corps — Annual Training Camp: 20–31 Jan 1984

5. Qualifying Courses & Trainings

Date	Course / Training
11–15 May 1999	UNEP-ILEC Fellowship, Cesky Budejovice, Czech Republic
17–18 Nov 2001	Post-Doctoral Training, ILEC / UNEP, Japan
7 Dec 2017	CCSEA Nominee Examination
2–3 Nov 2014	NAAC Training Examination

Administration & Academic Experience Summary

41 Years | 1,335+ Boards | India & Abroad

1. Teaching & Research Experience

Activity	Period	Age	Duration	Scale	Details / Reach
Teaching Experience — 34 Years | "It is curiosity, dedication and connection"					
M.Sc. Teaching & Guiding	1991–2025	31–62	34 Years	Professor / Reader	~3,000 PG students, Bangalore University
M.Phil. Teaching & Guiding	1996–2001	36–41	5 Years	4 M.Phil. awarded	Bangalore University
Ph.D. Teaching & Guiding	2001–2024	41–64	23 Years	13 Ph.D. awarded	Bangalore University
Research Experience — 40 Years | "Privilege of being part of a community of thinkers and learners"					
Research Experience	1986–2026	26–66	40 Years	Investigator	Bangalore University
Research Publications	1987–2024	27–64	37 Years	210 Research Papers	Read by 1,61,273 scientists from 1,037 universities across 114 countries (all 7 continents); 1,820 peer scientists following
Ph.D. Thesis Evaluated	2004–2024	44–66	22 Years	175 Ph.D. Theses	25 Indian Universities
M.Phil. Thesis Evaluated	1996–2001	36–41	5 Years	11 M.Phil.	Across India
"Organising conferences leads to collaborations that last for many years"					
Conferences / Seminars / Workshops Organised & Attended	1987–2024	27–64	37 Years	80 Academic	Across India and Abroad
Presentations — National	1986–2016	26–56	30 Years	85 conferences	Across the World

Conferences					
Ph.D. Viva Boards	2001–2025	41–65	23 Years	55 Boards	Across India
M.Phil. Thesis Boards	1999–2005	39–45	5 Years	11 Boards	Evaluated across India
M.Sc. Dissertation Boards	2010–2022	50–62	12 Years	12 Boards	Evaluated across India
Member, Editorial Boards	1988–2022	28–62	34 Years	60 Journals	India and Abroad
DD1 (Doordarshan) Telecast	2003–2021	43–61	18 Years	6 Days, 13 Boards	Influencing world on conservation issues
Newspaper Articles	1997–2024	37–64	27 Years	50 Articles published	Public Awareness
YouTube Videos	2009–2011	49–51	2 Years	43 Videos	Across the World

2. Awards, Fellowships & Honours

Honour	Period	Age	Duration	Count	Scope
"Awards meet Academic / Professional Excellence"					
International Awards	2013–2025	53–65	12 Years	17 Awards	India and Abroad
National Awards	2001–2017	51–57	6 Years	7 Awards	India
D.Sc. Honoris Causa	2019–2025	59–65	6 Years	1 Award	India
Fellow — FABP	2010–2025	50–65	15 Years	Fellowship	Association of Biotechnology and Pharmacy
Fellow — FSESc	1995–2025	35–65	30 Years	Fellowship	Society for Environmental Science

3. Administration Experience — 29 Years (Admirative tangles)

Role	Period	Age	Duration	Level	Scope
Dean — Faculty of Science (incl. Medicine)	2018–2020	58–60	2 Years	Administration	Apex Academic body: Science, Medicine & Engineering, Bangalore University
Dean — Faculty of Engineering (i/c)	2018–2019	58–59	1 Years	Administration	Bangalore University
Syndicate Member	2018–2020	58–60	1.5 Years	Administration	Apex Administrative body of University affairs
Chairman — Dept. of Zoology & Applied Genetics	2009–2011 2014–2016	49–56	4 Years	Administration	Head: Zoology & Genetics Dept., Bangalore University
Deputy Director of Students Welfare	1994–1998	34–38	4 Years	Administration	Student Welfare, Bangalore University
Warden — University	1993–1994	33–34	1 Years	Administration	Bangalore University

PG Hostel No. 2					

4. Academic Body Experience — 29 Years
Design new courses/Lerning Outcomes

Role	Period	Age	Duration	Level	Institution
Academic Council Member	2013–2015 2018–2020	53–60	4 Years	Academic	Apex Academic body, Bangalore University
Academic Senate Member	2014–2017	54–57	3 Years	Academic	Apex Professional University, Arunachal Pradesh

5. IUCN — International Union for Conservation of Nature (12 Years)
It is way of living and learning

Role	Period	Age	Duration	Scale	Scope
Commission Member — World Commission for Environmental Law	2013–2025	53–65	12 Years	50 Boards	Global environmental parliament of governments and NGOs influencing world on conservation issues

6. Government Ministries & National Bodies

Body / Ministry	Period	Age	Duration	Scale	Role / Scope
CCSEA — Statutory Member (Min. of Fisheries, Animal Husbandry & Dairying, GOI)	Jun 2018–Sep 2021	58–61	3.3 Years	50 Boards	Supervision of Biomedical Research experiments on animals
CCSEA — Nominee (Min. of Fisheries, Animal Husbandry & Dairying, GOI)	2009–2029	59–68	15 Years	150 Boards	Ministry of Fisheries, Animal Husbandry and Dairying, GOI
NAAC — National Assessment & Accreditation Council	2014–2024	54–65	10 Years	20 Boards	14 Colleges, 1 University
UPSC — Union Public Service Commission	2005–2018	45–58	13 Years	18 Boards	Civil Services — Advisor, PT Board
Staff Selection Commission (SSC)	2009–2016	49–56	7 Years	54 Boards (27 Days)	13 Ministries — selections of various posts
MHRD — Ministry of Human Resource Development	1995–1997	35–37	2 Years	44 Boards (22 Days)	Teachers Selections, Kendriya Vidyalaya
MHRD / CSIR — Council for Scientific & Industrial Research	2015	55	1 Yr	1 Board	Research selections
DST — Inspire Programme	2011–2021	51–60	10 Years	26 Boards	Dept. of Science & Technology, Govt. of India

UGC — University Grants Commission	2005–2020	45–60	15 Years	6 Boards	Project Screening — Zoology, Physiology & Aquaculture
Karnataka NEP — New Education Policy, Chairman	2021–2022	61–62	1 Year	15 Boards	Framing State-Level Syllabus for UG & PG courses (Zoology, Genetics, Genomics)
KPSC — Karnataka Public Service Commission	2002–2017	42–57	15 Years	Administration	Selections of various posts
University Teaching Post Selections	2004–2024	44–65	20 Years	50 Boards	University Teacher Selections across India

7. Education / Extension Experience — 37 Years
Academic Innovation

Activity	Period	Age	Duration	Scale	Details
Professional Bodies	1995–2025	35–65	30 Years	20 Boards	Across the World
Local Inquiry Committee (LIC) of Colleges	2001–2022	41–62	21 Years	Academic	400 Colleges visited
Board of Examiners	1992–2022	32–62	30 Years	43 Boards	Across India
Board of Studies	1992–2022	32–62	30 Years	23 Boards	Across India
New PG & UG Courses Initiated	2021–2022	61–62	—	3 Courses framed	1 Forensic Science 2 Criminology 3 Solid Waste Management 4 Project in M.Sc. Zoology

8. Election / Societal Activities
Demonstrates Peer Recognition, Leadership and professional Credibility

Role	Period	Age	Duration	Scale	Body
President — Indian Society of Comparative Animal Physiology (ISCAP)	2009–2025	59–65	16 Years	—	Indian Society for Comparative Physiology
University Main Committees	1995–2019	35–59	24 Years	35 Boards	Across the World
SC/ST Amelioration Committee	1992–2000	32–40	8 Years	20 Boards	Bangalore University
International Scientific Committee	2017–2029	57–69	17 Years	52 Boards	Member of Conference Committees

9. International Exposure & Travel
Global conversations That it shapes how we live, think and relate to the world

Category	Period / Distance	Details
Countries Visited (Abroad)	1997–2016 1,40,000 km	16 Countries, 40 Cities: 1 Czech Republic (Ceske Budejovice) 2 Greece (Athens) 3 Japan (Osaka) 4 USA (Austin, Texas) 5 Taiwan (Keelung) 6 Australia (Sydney) 7 USA (Honolulu) 8 Germany (Frankfurt) 9 France (Paris) 10 Switzerland (Interlaken, Zurich, Lucerne)
India Travel	1979–2024 7,95,810+ km	200+ Trips across 21 States, 6 Union Territories, 400 Cities and 2,500 Villages

10. Global Research Visibility (ResearchGate)

Academic life is always forward looking and Community Service Strong Academic visibility And engagement

Metric	Period	Details
Global Reach	2013–2025	Research reached all 7 continents: Asia (30 countries), Europe (38 countries), North America (7 countries), South America (7 countries), Africa (20 countries), Australia (2 countries) — Total: 114 out of 174 countries
RG Score	Since Nov 2013	ResearchGate score higher than 90% of 15.18 million members (out of 17 million total members)

11. Holistic Professional Competence — Summary

Achievement / Activity	National	India	International	Abroad
Awards	8	—	2	2
Conferences / Seminars / Workshops Attended	—	73	12	7
Conferences / Seminars / Workshops Organised	4	—	2	—
Member, Scientific Committee	23	—	52	52
International Conferences Attended	4	4	7	7
Chairman, Scientific Sessions	12	—	0	—
Research Publications / Articles	—	45	45	13
Book Publications	—	4	—	2
Book Chapters / Reviews	24	—	—	—
Journal Editorial Boards	8	—	35	30
Associate Editor	—	—	8	7
Membership — Professional Bodies	7	7	4	25
Countries Visited	—	—	—	13
Keynote / Invited / Guest Lectures	—	12	—	—

TV Live Telecast — Science Awareness	10	—	—	—
YouTube Videos	43	—	—	—
Newspaper Highlights	37	—	12	12
Training Received	—	2	—	2
Ph.D. Awarded	—	13	—	—
Post-Doctoral Fellow (PDF) Guided	—	1	—	—
Chairman, Ph.D. Viva Boards	59	—	—	—
Ph.D. Thesis Adjudicated / Evaluated	165	—	—	—
M.Phil. Thesis Evaluated	11	—	—	—
M.Phil. Thesis Awarded	4	—	—	—
M.Sc. Dissertation Evaluation	120	—	—	—

Board-wise Count Summary

Body / Committee	Count
Board of Studies	23 Boards
NAAC	13 Boards
Conferences	73 Nos
Ph.D. Viva	59 Boards
DST Inspire	15 Boards
Staff Selection Commission	21 Boards
Union Public Service Commission	18 Boards
CCSEA	50 Boards
MHRD	26 Boards
University Selections	50 Boards
Ministry of Environment & Forests (MoEF)	2 Boards
BU Dept. Council, Syndicate, Academic Council, Board of Studies, SC/ST Boards	326 Boards

12. Institutional Governance, Policy Decisions & Academic Administration

Position	Period	Institution
Syndicate Member (as Senior-most Dean / Pro-VC / Rector)	June 2020 – 30 Nov 2020	Bangalore University, India
Syndicate Member (as Senior-most Professor)	6 Dec 2018 – 5 Dec 2019	Bangalore University, India
Finance Committee (FC)	7 Mar 2020 – 30 Nov 2020	Bangalore University, India
Central Purchase Committee (CPC)	18 Jul 2019 – 31 Nov 2020	Bangalore University, India

Building & Works Committee	6 Dec 2018 – 11 Nov 2019	Bangalore University, India
e-Governance Committee	18 Jul 2019 – 31 Nov 2020	Bangalore University, India
Statutory Committee	28 May 2019 – 31 May 2022	Bangalore University, India
Equivalence Committee — UG Courses, Karnataka	2016–2020 (4 Years)	Higher Education Council, Karnataka Govt.
Academic Council Member	19 Oct 2013 – 19 Oct 2015 (2 Years)	Bangalore University, India
Academic Council Member	6 Dec 2018 – 31 Nov 2020 (2 Years)	Bangalore University, India
Academic Council Member	4 Feb 2016 – 3 Feb 2018 (2 Years)	Govt. Science College, Bangalore University
Academic Senate Member	15 Oct 2014 – 14 Oct 2017 (3 Years)	Apex Professional University, Arunachal Pradesh

13. Chairman — Dept. of Zoology & Centre of Applied Genetics

Role	Period	Details
Chairman	21 May 2009 – 20 May 2011	Department of Zoology (Centenary Year), Bangalore University
Chairman	16 Sep 2014 – 15 Sep 2016	Dept. of Zoology & Applied Genetics, Bangalore University
Coordinator — CAS-UGC	2014–2016	Dept. of Zoology, Bangalore University
Coordinator — UGC-COSIST & DST-FIST	2009–2012	Dept. of Zoology, Bangalore University
Coordinator — UGC Refresher Course	2012	Selection of College & University Teachers, Bangalore University

1. International Positions — IUCN Commission Memberships (2021–2025)

1.1 World Commission on Environmental Law (WCEL)

Commission / Network	Period	Region
IUCN WCEL — World Commission for Environmental Law	2021–2025	Asia
IUCN WCEL — Water and Wetlands Law Network	2021–2025	Global
IUCN WCEL — Water and Wetlands Law Specialist Group	2021–2025	Global

1.2 Commission on Environmental, Economic & Social Policy (CEESP)

Commission / Network	Period	Region
IUCN CEESP — Commission on Environmental, Economic and Social Policy	2021–2025	Asia

IUCN CEESP — Human Well-being and Livelihoods Network	2021–2025	Global
IUCN CEESP — Livelihoods and Sustainable Use of Biodiversity Network	2021–2025	Global
IUCN CEESP — Agriculture and Land-use Change Network	2021–2025	Global
IUCN CEESP — Capacity-building and Participatory Methodologies Network	2021–2025	Global
IUCN CEESP — Environment and Peace Network	2021–2025	Global
IUCN CEESP — People in Nature / Sustainable Use & Livelihoods Network	2013–2025	Global

1.3 Commission on Education & Communication (CEC)

Commission / Network	Period	Region
IUCN CEC — Nature Education for Sustainability Network	2021–2025	Global
IUCN CEC — Nature for All Network	2021–2025	Global
IUCN CEC — Youth Engagement and Intergenerational Partnerships Network	2021–2025	Global
IUCN CEC — Reimagine Nature Communications Network	2021–2025	Global
IUCN CEC — South and South-eastern Asia Regional Office	2021–2025	Asia
IUCN CEC — Higher Education, Knowledge Management & Capacity Development	2017–2025	Global
IUCN CEC — Nature for All / CEPA / Social & Behaviour Change Communications	2017–2025	Global

1.4 Commission on Ecosystem Management (CEM)

Commission / Network	Period	Region
IUCN CEM — Commission on Ecosystem Management, South Asia	2021–2025	South Asia
IUCN CEM — Sustainable Use and Management of Ecosystems Thematic Group	2021–2025	Global
IUCN CEM — Wetland Ecosystems Specialist Group	2021–2025	Global
IUCN CEM — Forest Ecosystems Specialist Group	2021–2025	Global
IUCN CEM — Ecosystem Services Thematic Group	2021–2025	Global
IUCN CEM — Agroecosystems Specialist Group	2021–2025	Global
IUCN CEM — Ecosystem Management (South & South-eastern Asia)	2017–2025	Asia

1.5 World Commission on Protected Areas (WCPA)

Commission / Network	Period	Region
IUCN WCPA — South Asia	2021–2025	South Asia

IUCN WCPA — Indigenous People and Protected Areas Network	2021–2025	Global
IUCN WCPA — Science of Management and Biodiversity Network	2021–2025	Global
IUCN WCPA — Freshwater Network	2021–2025	Global
IUCN WCPA — Climate Change Network	2021–2025	Global
IUCN WCPA — Sustainable Finance Specialist Group	2021–2025	Global
IUCN WCPA — Biodiversity and Protected Areas Network	2021–2025	Global

1.6 Species Survival Commission (SSC)

Commission / Network	Period	Region
IUCN SSC — Species Survival Commission, Asia	2013–2025	Asia
IUCN SSC — Freshwater Fish Specialist Group	2021–2025	Global

1.7 Other UN / International Bodies

Body	Year	Role / Scope
IPBES — Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (UN)	2017	Stakeholder Member
FAO SAVE FOOD — Global Initiative on Food Loss and Waste Reduction	2017	Expert Member
FSIN — Food Security Information Network	2017	Expert Member
WHO Knowledge Gateway / UNSCN — Agriculture-Nutrition Community of Practice	2017	Member
Science Advisory Board, Arlington VA, USA	2009	Member — Global community of scientists
CBEES — Asia Pacific Chemical, Biological & Environmental Engineering Society (Hong Kong)	2012	Member
Gobioid Research Institute, Paris, France	2017	Author — FishBase (Indo-Pacific region)

2. Intellectual Contribution — Academic Programme Formulation

S.No	Programme Name	AC Approval	Introduction & Institution
1	New PG & UG Course — Forensic Science	27-05-2019	2018–2019, Bangalore University
2	New PG & UG Course — Criminology	27-05-2019	2018–2019, Bangalore University
3	New PG Course — Solid Waste Management	27-05-2019	2018–2019, Bangalore University
4	Aircraft Maintenance — 3-Year B.Sc. Course	2019	2019, Bangalore North University
5	M.Sc. Zoology — Introduction of Project	07-2010	2010–2011, Bangalore University
6	CBCS for PG & UG Courses (as Chairman BOS)	2014	2014–2015, Bangalore University
7	Zoology Centenary Year Postal Cover & Logo	2010	2010, Bangalore University

3. Awards, Honours & Recognitions

3.1 National Awards

No	Award	Year	Field	Level	Awarding Body
1	CCSEA Member — Statutory Committee (CPCSEA)	2018	Prevention of Cruelty to Animals Act 1960	National	Ministry of Fisheries, Animal Husbandry & Dairying, GOI
2	G.P. Chatterjee Memorial Award	2017	Outstanding original contribution to Science and Mankind	National	Indian Science Congress Association / DST, Ministry of S&T, GOI
3	Distinguished Scientist of the Year	2008	Outstanding contributions to Environment	National	Academy of National Environmental Science, New Delhi
4	Scientist of the Year	2001	Outstanding contributions to Environment Conservation	National	Academy of National Environmental Science, New Delhi
5	Environmentalist of the Year	2002	Outstanding contributions to Water Quality	National	Academy of National Environmental Science, New Delhi
6	Vijaya Shree Award	2005	Meritorious service in Environment	National	India International Friendship Society
7	Eminent Personalities of India	2003	Toxicological studies on environment	National	International Biographical Research Foundation, India
8	Best Paper Presentation Award	1989	Effect of Malathion on freshwater fish G. giuris	National	All India Symposium on Reproductive Biology & Endocrinology, MS University Baroda
9	Rastriya Gaurav Award	2005	Economic growth and National Integration	National	India International Friendship Society (IIFS), Delhi

3.2 International Awards / Honours

No	Award / Position	Year	Field / Focus	Level	Awarding Body
1	Lead Scientist	2021	Research followed by 1,787 scientists; work read by 117,799 scientists worldwide	International	ResearchGate, Berlin, Germany
2	Members Assembly —	2013	Resolutions of the global	International	IUCN, Gland, Switzerland

	IUCN		environmental parliament of governments & NGOs		
3	Commission Member — IUCN CEESP	2017	Conservation, socio-economic, cultural factors, human livelihoods & governance	International	IUCN, Gland, Switzerland
4	Commission Member — IUCN WCEL	2017	Environmental Law — Water and Wetlands capacity building	International	IUCN World Commission on Environmental Law, Gland, Switzerland
5	Commission Member — IUCN CEM	2017	Ecosystem Management — Thematic Group, Task Force & Regional work	International	IUCN Commission on Ecosystems Management, Gland, Switzerland
6	Commission Member — IUCN SSC	2013	Freshwater Fish Specialist Group — species conservation & extinction prevention	International	IUCN Species Survival Commission, Gland, Switzerland
7	Commission Member — IUCN CEC	2017	Nature for All; CEPA; Social & Behaviour Change Communications	International	IUCN, Gland, Switzerland
8	Commission Member — IUCN CEC	2017	Ecosystem-based approaches for South and South-eastern Asia	International	IUCN, Gland, Switzerland
9	Commission Member — IUCN CEESP	2013	People in Nature; Sustainable Use & Livelihoods Network	International	IUCN, Gland, Switzerland
10	Commission Member — IUCN CEC	2017	Higher Education; Knowledge Management; Media & Communications; South & SE Asia	International	IUCN Education and Communication, Gland, Switzerland
11	Commission Member — IUCN WCPA	2017	Indigenous People & Protected Areas; Science of Management; South Asia	International	IUCN World Commission on Protected Areas, Gland, Switzerland
12	Expert Member — FSIN	2017	Food Security — conflict, climate shocks, economic volatility	International	Food Security Information Network
13	Member — SAVE FOOD / FAO	2017	Food loss and waste — sustainable development goals	International	FAO / Global Initiative on Food Loss & Waste Reduction, Rome, Italy
14	Member — Ag2Nut / WHO /	2017	Agriculture-Nutrition — world	International	WHO Knowledge Gateway / UNSCN

	UNSCN		free from hunger		
15	Science Advisory Board Member	2009	Global community of scientists and medical professionals	International	Science Advisory Board, Arlington VA, USA
16	Leading Scientist of the World	2012	Education	International	International Biographical Centre, Cambridge, UK
17	CBEES Member	2012	Chemical, Biological and Environmental Engineering	International	Asia Pacific CBEES Society, Hong Kong
18	World Academic Championship — Zoology	2017	Science and Technology Innovations	International	International Agency for Standards and Ratings, India
19	London Journals Press Membership	2018	Zoology	International	London Journals Press / Franklin Membership, Russia
20	Travel Grant Award	1997	Training in Integrated Management of Reservoir Water Quality	International	ILEC, Cesky Budejovice, Czech Republic
21	Travel Grant Award	2001	Training in Numerical Modelling of Lakes and Reservoirs	International	UNEP / Hydrobiological Institute, Kusatsu, Japan
22	Author — FishBase	2017	American & East Atlantic region — Indo-Pacific (fin fish biodiversity)	International	Gobioid Research Institute, Paris, France

3.3 Regional Awards (Karnataka)

No	Award	Year	Field	Awarding Body
1	Karnataka Rajya Ratna Award	2008	Distinctive Environmental Education	Sirigannada Samskruthika Prathishtana, Bangalore
2	Karnataka Bhushana Award	2007	Environmental Education	Karnataka Nagarika Vichara Vedike, Bangalore
3	Kayakashree Award	2009	Distinctive Environmental Education	Vishwa Veerashaiva Samskruthy Prathistapana, Bangalore
4	Buddha Peace Award	2005	Distinctive Environmental Education	Gouthama Buddha Cultural Academy, Bangalore
5	Chikshaka Ratna Prashasti	2009	Distinctive Environmental Education	Nava Karnataka Samskruthika Vedike, Bangalore
6	Karnataka Sindura Ratna	2008	Distinctive Environmental Education	Nava Mahila Rakshana Vedike, Bangalore
7	Samaja Seva Bushana Prasasthi	2009	Distinctive Environmental Education	Nava Karnataka Samskruthika Vedike, Bangalore
8	Academic Excellence Award	2008	Distinctive Environmental Education	Bangalore University SCST Teachers' Association

4. Academic Position — Board of Studies & Examinations

Authority over Syllabus design

4.1 Board of Studies — UG & PG (Authority over Syllabus Design)

Role	Period	Subject / Board	University / Institution
Chairman	NEP 2020	Zoology / Genetics Subject Committee (National Education Policy 2020)	Karnataka State Higher Education Council
Chairman	2009–2011 & 2014–2016	Board of Studies UG & PG — Zoology	Bangalore University
Chairman	2019	Board of Studies — New PG & UG Course in Forensic Science	Bangalore University
Chairman	2019	Board of Studies — New PG & UG Course in Criminology	Bangalore University
Chairman	2019	Board of Studies — New PG Course in Solid Waste Management	Bangalore University
Member	2014–2016, 2016–2019, 2018–2022	Board of Studies PG — Centre for Applied Genetics	Bangalore University
Member	2011–2014	Board of Studies — Dept. of Biological Sciences	Bangalore University
Member	2014–2018	Board of Studies	National College, Bangalore
Member	2014–2016	Board of Studies PG — Life Sciences	Bangalore University
Member	2006–2009 & 2012–2015	Board of Studies UG & PG — Zoology	S.V. University, Tirupati
Member	2009–2011	Board of Studies — Biotechnology	S.V. University, Tirupati
Member	2009–2011	Board of Studies UG & PG — Zoology	University of Mysore
Member	2009–2011	Board of Studies — Yuvaraja College	University of Mysore
Member	2011–2014 & 2016–2019	Board of Studies UG & PG — Zoology, Kalburgi	Gulbarga University
Member	2013–2014	Common Science Board of Studies	Dravidian University, Kuppam, AP
Member	2008–2011	Board of Studies UG & PG — Zoology	S.K. University, Anantapur
Member	2008–2011	Board of Studies UG & PG — Zoology	Christ University, Bangalore
Member	2012–2014	Board of Studies UG & PG — Zoology	NMKRV College, Jayanagar
Member	2006–2009	Board of Studies UG & PG — Zoology	Karnatak University, Dharwad
Member	2020–2023	Board of Studies UG & PG — Zoology	Tiruvallur University, Vellore
Member	2024–2027	Board of Studies UG & PG — Zoology	Yogi Vemana University, Kadapa, AP

4.2 Examination Positions

Role	Period	Board / Exam	University
Special Officer	Nov 2008	Examination Branch	Bangalore University
Coordinator	1994	Ph.D. Entrance Exam — Science Faculty	Bangalore University
Chairman	1992–2024	Board of Examinations — Ph.D. Candidates	Bangalore University
Chairman	1999–2001, 2007–2008,	Board of Examiners (PG)	Bangalore University

	2014–2015		
Chief Custodian	2003–2004	PG Board of Examination — Zoology	Bangalore University
Chief Tabulator	1998, 2008	PG Board of Examination — Zoology	Bangalore University
Chairman	2006–2024	Doctoral Committee	S.V. University, Tirupati
Member	2006, 2011, 2014–2016	PG Board of Examination — Zoology	Bangalore University

5. University Main Committees — Bangalore University

Role	Period	Committee	Institution
Chairman	23 Nov 2018 – 22 Nov 2020	Doctoral Committee — Faculty of Science	BU
Chairman	6 Dec 2018 – 6 Nov 2019	Doctoral Committee — Faculty of Engineering	BU
Chairman	2018 & 2019	e-Book Resources Committee — Library	BU
Chairman	23 Nov 2018 – 22 Nov 2020	Faculty of Science	BU
Chairman	6 Dec 2018 – 6 Nov 2019	Faculty of Engineering	BU
Chairman	23 Nov 2018 – 22 Nov 2020	Malpractice Enquiry Committee — Science & Engineering Faculties	BU
Chairman	2019	Syndicate Committee — Verify Equipment Procured UGC SAP, Geography Dept	BU
Member	2017, 2019–2020	Centralised Admission Committee	BU
Member	2019–2020	Central Purchase Committee (CPC)	BU
Member	2019–2020	Finance Committee (FC)	BU
Member	2018–2019	Syndicate Committee — Medical Insurance Policy for Students	BU
Member	2019–2020	High Power Advisory Committee — Directorate of Distance Education	BU
Member	2019–2021	IOAC Advisory Board	BU
Member	2021	NEP Implementation Committee	BU
Member	2019–2022	Technical Statute Committee	BU
Member	2019–2020	Identification of Vacant Teaching Positions	BU
Member	2019–2020	Standing Committee — IFMI College Autonomous Status	BU
Coordinator	2019	Ph.D. Entrance Exam — Science Faculty	BU
Member	2019–2022	Statutory Committee	BU
Member	2016, 2020	Equivalence Committee — UG Course Equivalence, Karnataka	Higher Education Council, Karnataka
Member	2018–2019	Library Committee	BU
Member	2019–2020	Committee for Mahatma Gandhi & Swami Vivekananda Study Centres	BU
Member	2019	Committee on Causes of Delay in Construction of Buildings	BU

Member	2019	Committee — Granting Research Institute Status to Oxford College	BU
Member	2016	e-Book Committee	BU
Member	2019	Committee to Scrutinize Women Achievers — Teaching, Non-Teaching & Students	BU
Member	2018	Standing Committee — Grievances of Ph.D. Students	BU
Member	2018	Committee for Preparation of Seniority List of College Principals	BU
Member	2017–2019	Advisory Committee — Pre-examination Coaching	BU
Member	1995–1998	Co-ordination Committee for Students' Election	BU
Member	2009–2012	Bio Park Committee	BU
Coordinator	2009	Refresher Course in Life Sciences — UGC Academic College	BU
Member	2009	Biodiversity Board	BU
Member	2019	Granting Research Institute Status to NIANP	BU
Member	1994–2000	SC/ST Amelioration Committee	BU
Member	1993–1998	Advisory Committee for University Hostel	BU
Member	1996–2000	SC/ST Research Scholars Review Committee	BU
Member	2007	UGC Project JRF Selection in Zoology	BU
Member	2007	Selection of UGC-FIP Candidates in Zoology	BU
Member	—	Selection of College & University Teachers for UGC Refresher Course	BU
Member	1994–2004	Medical Reimbursement Committee — PG Students & Research Scholars	BU
Member	2004	Dr. B.R. Ambedkar Jayanthi — Gold Medal & Publication Committee	BU

6. Local Enquiry Committee & SC/ST Welfare — Bangalore University

Role	Period	Details
Chairman — Local Enquiry Committee (Affiliation of New Colleges & Renewal)	2001, 2008, 2014–2021	Granting Affiliations for starting New Colleges and Renewal of Affiliation of existing colleges
Member — Local Enquiry Committee (Affiliation)	2004, 2005, 2007–2025	Member, BU Local Inquiry Committee for Granting Affiliation to Colleges
Deputy Director — Student Welfare	1994–1998	Bangalore University
Chief Warden — University PG Hostels	1993–1994	Bangalore University
Warden — University PG Hostel No. 2	1992–1993	Bangalore University
Member — SC/ST Amelioration Committee	1994–2000	Bangalore University
Member — Advisory	1993–1998	Bangalore University

Committee for University Hostel		
Member — SC/ST Research Scholars Review Committee	1996–2000	Bangalore University

7. Consultancy & Extension Activities

Activity	Period	Details
Project Implementation — Lake Development BDA	2008–2009	Member, Lake Development — Bruhat Bengaluru Mahanagara Palike (BDA), Govt. of Karnataka

8. Memberships in Professional Bodies

8.1 International Memberships

Organisation	Period	Scope / Role
IUCN — International Union for Conservation of Nature (Commission Member)	2013–2025	SSC, CEESP, WCEL, CEM, CEC, WCPA commissions

8.2 Professional Bodies in India

Role	Since	Body	Location
President	2009–2025	Indian Society for Comparative Animal Physiology (ISCAP)	India
Fellow	23-12-2009	Association of Biotechnology and Pharmacy (FABP)	India
Fellow	2-2-2000	National Society for Environmental Science Academy (FSESc)	India
Life Member	21-4-1998	National Environmental Science Academy	India
Life Member	27-05-2013	Indian Science Congress Association	India
Life Member	18-1-2010	Indian Society of Comparative Animal Physiology	Tirupati
Life Member	15-8-1988	Indian Society of Life Sciences	India

8.3 Elected Positions in Professional Bodies

Role	Period	Body	Location
President	2009–2025	Indian Society for Comparative Animal Physiology	India
Convener	2002–2010	National Environmental Science Academy — Karnataka Chapter	New Delhi
Executive Member	1994–2000	Bangalore Teachers Council	Bangalore University
Treasurer	1995–1996	Bangalore Teachers Council	Bangalore University
Chief Patron	2009–2011	Zoology Teachers Association	Bangalore University
Secretary	1985–1986	Zoology Association — Undergraduate College	Krishnagiri

9. Editorial Boards of Research Journals — 59 Journals (52 International, 7 National)

Participation in worldwide research quality control

9.1 International Journals — Associate Editor / Editor

Role	Journal Name	Publisher / Country
Editor	Petroleum & Petrochemical Engineering Journal (PPEJ)	Medwin Publishers
Associate Editor	Journal of Biotechnology and Biodiversity	Federal University of Mato Grosso, Brazil
Associate Editor	Advances in Forestry Science	Federal University of Mato Grosso, Brazil
Associate Editor	European Journal of Biotechnology and Biosciences	Exeter, Devon, UK
Associate Editor	International Journal of Multidisciplinary Research and Development	Singapore
Associate Editor	International Journal of Forestry Research and Engineering	MedCrave
Associate Editor	Journal of Pesticides and Bio-Fertilizers	Auctores Online
Associate Editor	International Journal of Civil, Agricultural & Environmental Engineering Research	CAEER
Editor	Journal of Basic and Applied Zoology	Elsevier / Egyptian German Society for Zoology

9.2 International Journals — Editorial Board Member

Journal	Scope
International Journal of Advanced Educational Research (ISSN: 2455-6157)	Education
International Journal of Biology Research (ISSN: 2455-6548)	Biology
European Journal of Biotechnology and Bioscience, UK (ISSN: 2321-9122)	Biotechnology
International Journal of Multidisciplinary Research and Development (ISSN: 2349-4182)	Multidisciplinary
BIOINFO Environment and Pollution (ISSN: 2249-1716)	Environment
International Journal of Multidisciplinary Education and Research (ISSN: 2455-4588)	Education
Journal of Fisheries & Livestock Production	Fisheries
International Journal of Current Research in Biological Sciences (ISSN: 2348-8069)	Biology
International Journal of Comprehensive Leading Research in Science (ISSN: 2455-4693)	Science
Toxicology International	Toxicology
Asia Pacific Journal of Molecular Biology and Biotechnology	Biotechnology
Hydrology / American Journal of Bioscience and Bioengineering, Science Publishing Group, USA	Hydrology
American Journal of Environmental Protection, Science Publishing Group, NY, USA	Environment
American Journal of Bioscience and Bioengineering, Science Publishing Group, NY, USA	Bioscience
Global Journal of Zoology	Zoology
International Journal of Environmental Science and Development (2014)	Environment
International Science Index — Biological, Veterinary, Agricultural & Food Engineering	Engineering
International Scientific Academy of Engineering & Technology	Engineering
World Academy of Science, Engineering and Technology	Multidisciplinary

International Science Index — Agricultural and Biosystems	Agriculture
International Science Index — Animal and Veterinary Sciences	Veterinary
International Science Index — Biological and Life Sciences	Life Sciences
Asian Journal of Conservation Biology	Conservation
International Scientific Academy — Chemical, Biological, Medical & Environmental Sciences	Environmental
Global Publishers — Natural Science Reviewer	Natural Science
International Association for Civil, Agricultural & Environmental Engineering Research	Engineering
Forestry Research and Engineering International Journal (Med Crave)	Forestry
Acta Scientific Agricultural Editorial Board	Agriculture
Journal of Marine Biology and Aquascape (Auctores Online)	Marine Biology
Journal of Ecology and Toxicology (OMICS Online)	Ecology
Journal of Dermatology and Dermatitis (Auctores Online)	Dermatology
International Research Journal of Natural and Applied Sciences (ISSN: 2349-4077)	Natural Sciences
GSC Advanced Research and Reviews (GSCARR) — International Multidisciplinary	Multidisciplinary
International Journal of Academic Research and Development (ISSN: 2455-4197)	Research
International Journal of Fisheries and Aquatic Studies	Fisheries

9.3 National Journals

Role	Journal	Type
Member	National Journal of Multidisciplinary Research and Development	National
Executive Editor (2002)	Indian Journal of Comparative Animal Physiology	National
Associate Editor	Journal of Current Science	National
Member	Editorial Board — Journal of Eco Planning	National
Member	Current Trends in Biotechnology and Pharmacy	National
Member	National Journal of Advanced Research (ISSN: 2455-216X)	National
Member	Advances in Agricultural Technology & Plant Sciences (AATPS) Chembio Publishers	National
Reviewer	Journal of Medical Practice and Review	National

Full

10. Important National Assignments

Role in merit-based selection process of Govt and reorganization

10.1 Union Public Service Commission (UPSC) — Advisor, PT Board

Body	Period	Boards	Scope
UPSC — Union Public Service Commission, New Delhi	2005–2018	18 Boards	Civil Services — Advisor, PT Board
Staff Selection Commission (SSC)	2009–2016	54 Boards (27 Days)	13 Ministries — Selections of various posts
Ministry of HRD (MHRD) — Kendriya Vidyalaya	1995–1997	44 Boards (22 Days)	Teachers' Selections

MHRD / CSIR — Council for Scientific & Industrial Research	2015	1 Board (1 Day)	Scientific & Industrial Research Selections
DST — INSPIRE Programme	2011–2021	26 Boards	Dept. of Science & Technology, GOI
UGC — University Grants Commission	2005–2020	6 Boards	Project Screening — Zoology, Physiology & Aquaculture
Karnataka NEP — Chairman, Subject Committee	2021–2022	15 Boards	Framing State-Level Syllabus for UG & PG (Zoology, Genetics, Genomics)
KPSC — Karnataka Public Service Commission	2002–2017	Multiple Boards	Selections of various posts, Govt. of Karnataka
University Teaching Post Selections	2004–2024	50 Boards	University Teacher Selections across India
NAAC — National Assessment & Accreditation Council	2014–2024	20 Boards	14 Colleges, 1 University
CCSEA — Statutory Member (Min. of Fisheries, AH&D, GOI)	Jun 2018 – Sep 2021	50 Boards	Supervision of Biomedical Research on Animals
CCSEA — Nominee (Min. of Fisheries, AH&D, GOI)	2009–2029	150 Boards	Ministry of Fisheries, Animal Husbandry & Dairying, GOI
MoEF — Ministry of Environment & Forests	—	2 Boards	Environmental review panels
BU — Dept. Council, Syndicate, Academic Council, Board of Studies, SC/ST	1992–2022	326 Boards	Apex university governance bodies

Keynote Lectures | National Assignments | Conferences | Publications | Books

1. Keynote / Invited / Guest Lectures — 20 Boards

Date	City	Event / Programme
25 Sep 2019	Guntur	National Seminar on e-Contents, MOOCs and ARPIT — Higher Education National Conference, Acharya Nagarjuna University (NAAC Seminar)
30 Jan 2015	Nuzivedu	DST SEATS-INSPIRE Programme — 'Water and Society', Arts & Science College, West Godavari District, Andhra Pradesh
4 Jan 2017	Tirupati	Indian Science Congress Award Lecture
1 May 2014	Guntur	Keynote Speaker — Chalapathi Institute of Pharmaceutical Sciences, Guntur
30 Jan 2013	Vijayawada	DST SEATS-INSPIRE Programme — 'Water and Society', Andhra Pradesh
Sep 2013	Bangalore	National Conference 'Jeevanveshane' — Dept. of Biotechnology, RJS College
11–15 Oct 2013	Tenali	VSR & NVR College, Acharya Nagarjuna University — DST-INSPIRE Sponsored
2010	Bangalore	Transdisciplinary National Conference — Dept. of Biotechnology, Presidency College
10 Oct 2013	Vijayawada	DST SEATS-INSPIRE Programme — 'Water and Society', Andhra Pradesh
14 Jun 2013	Vijayawada	DST SEATS-INSPIRE Programme — 'Water and Society', Vijayawada, Andhra Pradesh
17–21 Jun 2012	Nagaram	DST SEATS-INSPIRE Programme — 'Water and Society', Sree Velagapudi Ramakrishna Memorial College, Nagaram, Guntur Dt., AP
19–23 Oct 2012	Nagaram	DST SEATS-INSPIRE Programme — 'Water and Society', Sree Velagapudi Ramakrishna Memorial College, Nagaram, AP

Nov 2012	Tirupati	International Conference on Anthropogenic Impact on the Environment and Bioremediation — Dept. of Zoology
20–24 Oct 2012	Penugonda	DST SEATS-INSPIRE — S.V.K.P. & Dr. K.S. Raju Arts & Science College, Penugonda, West Godavari, AP
17–21 Jun 2012	Nellore	DST SEATS-INSPIRE — Vikrama Simhapuri University, Nellore, AP
3 Oct 2011	Nagaram	DST SEATS-INSPIRE — 'Water and Society', Sree Velagapudi Ramakrishna Memorial College, Nagaram, Guntur Dt., AP
21 Dec 2011	Nagaram	DST SEATS-INSPIRE — 'Water and Society', Sree Velagapudi Ramakrishna Memorial College, Nagaram, Guntur Dt., AP
22 Apr 2000	Bangalore	Lecture on Remote Sensing Use for Lake Development — Bangalore Development Authority
23 Mar 2007	Bangalore	'Women and Water' — Seminar on International Water Day, Organized by Karnataka Women's Commission
—	Bangalore	Keynote Speaker — Chalapathi Institute of Pharmaceutical Sciences, Lam, Guntur, AP, 1 May 2014

2. Ministry of HRD — Kendriya Vidyalaya Sangathan, Govt. of India

Year	Period	Role	Ministry / Details
1997	3–19 Mar (13 days)	Expert Member — PGT Chemistry	Ministry of Human Resource Development
1997	3–9 Jul (6 days)	Expert Member — PGT Chemistry	Ministry of Human Resource Development
1995	30 Mar – 14 Apr	Expert Member — Primary Teachers	Ministry of Human Resource Development
1995	5 Oct	Expert Member — PGT Geography and Commerce	Ministry of Human Resource Development

3. Staff Selection Commission (SSC) — Karnataka & Kerala Region, Govt. of India (31 Days, 29 Boards, 12 Years)

Year	Date	Post	Ministry / Dept.
2016	3 Mar	Combined Graduate Level Examinations	Ministry of Defence
2015	5–8 Jan	Asst Inspector of Ports; Inspector of Central Excise; Statistical Inspector	Ministry of Defence
2015	12 Jan	Combined Graduate Level Examinations	Ministry of Defence
2015	11 Feb	Asst Inspector of Ports; Inspector of Central Excise; Statistical Inspector	Ministry of Defence
2014	24–25 Feb	Sub-Inspector, Delhi Police	Ministry of Defence
2014	10 Mar	Sub-Inspector, Delhi Police	Ministry of Defence
2014	14 Mar	Sub-Inspector, Delhi Police	Ministry of Defence
2013	29–30 Apr	Agriculture Technical Officer	Ministry of Agriculture
2013	22 Aug	Agriculture Technical Officer	Ministry of Agriculture

2013	16 Sep	Junior Technical Assistant	Forest Survey of India
2013	23 Nov	Junior Technical Assistant	Forest Survey of India
2012	3 Jan	Bosun	Ministry of Shipping
2012	21 Feb	Promotion Officer	Ministry of Textiles & Handicraft
2012	26 Apr	Promotion Officer	Ministry of Textiles & Handicraft
2012	6 Jun	Research Assistant	Ministry of Health & Family Welfare
2012	28 Jun	Transmission Executive (General and Production)	Ministry of Broadcasting — All India Radio
2012	10 Nov	Fishing Technology	Ministry of Fisheries
2011	7–8 Feb	Inspector, Income Tax	Ministry of Defence
2011	21 Feb	Technical Officer	Ministry of Agriculture
2011	14 Mar	Junior Technical Assistant	Ministry of Environment and Forests
2011	6 Jun	Wildlife Inspector; Transmission Executive	Ministry of Environment, Ecology & Forests
2011	29 Jul	Inspector; Asst Inspector IT – CE	Ministry of Defence
2011	22 Aug	Wildlife Inspector	Ministry of Environment, Ecology & Forests
2011	24 Oct	Agriculture Instructor	Ministry of Agriculture
2010	29 Jan	Research Assistant	Ministry of Health and Family Welfare
2010	10 Sep	Fishing Technologies	Ministry of Shipping
2010	1 Nov	Archaeologist	Ministry of Archaeological Survey of India
2010	11 Nov	Fishing and Technology	Ministry of Fisheries
2009	26 Nov	Technical Assistant	Ministry of Anthropological Survey of India

4. Ministry of Environment, Forest & Climate Change / CCSEA — Govt. of India

4.1 MoEF — Department Assessment Committee

Role	Date	Details
Member — Departmental Assessment Committee (DAC)	13 Jul 2021	Promotion of Scientists in Ministry of Environment, Forests and Climate Change (MoEF&CC)

4.2 CCSEA — Committee for Control & Supervision of Experiments on Animals

Role / Position	Period	Institution / Details
Statutory Member — CCSEA	Jun 2018 – Sep 2021	Ministry of Fisheries, Animal Husbandry & Dairying — Regulating Biomedical Research Experimentation on Animals across 1,600 Establishments in India
Member, Subcommittee	2019	Framed Guidelines for Fish / Zebrafish for Research Purpose, CCSEA, GOI
Member, Subcommittee	2018–2021	Selection of Nominees, CCSEA, GOI
Member, Subcommittee	2020	Standard Protocols for Animal Experimentation in Countries other than India, CCSEA, GOI

Trained Nominee — CCSEA	Jun 2018	CCSEA Trained Nominee
Nominee — CCSEA (NIMHANS)	1 Jun 2018 – 2023	Institutional Animal Ethics Committee (IAEC) — National Institute of Mental Health and Neurosciences
Chairman & Biological Scientist — IAEC	2010–2013 & 2014–2016	Institutional Animal Ethics Committee, Bangalore University
Nominee — CCSEA	27 Sep 2024 – 2029	Vaarunya Biolabs Private Limited
Nominee — CCSEA	27 Sep 2024 – 2029	Foundation for Neglected Disease Research
Nominee — CCSEA	7 Mar 2023 – 2028	Radiant Research Services Pvt. Ltd.
Nominee — CCSEA	17 Feb 2023 – 2028	Adgyl Lifesciences Private Limited
Nominee — CCSEA	29 Jul 2022 – 2027	Bhat Bio-Tech India (P) Ltd.
Nominee — CCSEA	5 Jul 2022 – 2027	Biovet Private Limited
Nominee — CCSEA	27 Jun 2022 – 2027	Faculty of Pharmaceutical Sciences, PES University
Nominee — CCSEA	22 Jun 2022 – 2027	Anthem Biosciences Limited
Nominee — CCSEA	22 Jun 2022 – 2027	National Institute of Unani Medicine, MoHFW
Nominee — CCSEA	13 Jun 2022 – 2027	Chromed Biosciences Private Limited
Nominee — CCSEA	2021–2023	Devraj Urs Medical University

5. NAAC — National Assessment & Accreditation Council, Govt. of India (2014–2025)

Date	Institution	State	Role
4–5 Jun 2025	Bankura Christian College	West Bengal	Chairman (Online)
29–31 Jan & 1 Feb 2025	Sharath College, Dhaniakhali, District Hooghly	West Bengal	Member Coordinator
5–6 Nov 2024	Pandit Dindayal Upadhyay Adarsha Mahavidyalaya, Chirapunje	Amjonga, Assam	Chairman
4–6 Oct 2024	Lakundur — Ramtek, DR Ambedkar Samadhi	Maharashtra	Member Coordinator
23 Jun 2024	Oories College, Vellore	Tamil Nadu	Member Coordinator
21–23 Dec 2023	Desh Bhagath University	Punjab	Member
4–5 Oct 2023	Don Bosco College, Tura	Meghalaya	Chairman
4–5 Aug 2023	Government College, Ananthapiramu	Andhra Pradesh	Member Coordinator
5–7 Jul 2023	Sri GCSR Degree College, Rajam, Vizag	Andhra Pradesh	Chairman
31 Jan – 6 Jun 2023	Government Shaheed Gendsing College, Charma	Chhattisgarh	Chairman
10–11 Oct 2022	Pocker Sahib Memorial Orphanage College, Kozhikode	Kerala	Member Coordinator
17–18 Aug 2022	Bharatiya Vidya Bhavan, Mumbai	Maharashtra	Member Coordinator
20–22 Oct 2016	Balasore / Digha	Odisha	Member Coordinator
28 Sep 2016	Dayanand DAV College, Hissar (via Delhi)	Haryana	Member Coordinator
20–22 Jul 2016	Rajiv Gandhi College of Science and Arts	Pondicherry	Member Coordinator

29 Mar 2019	NAAC Seminar	Bangalore	Participant
19 Sep 2018	NAAC Conference	Bangalore	Participant
2–3 Sep 2014	Assessors' Interaction Meeting Training — General Education Institutions	NAAC Office, Bangalore	Assessor Training

6. University Teaching Post Selections — 20 Years, 50+ Boards

Year	Date	Post	University / State
2025	11 Oct 2025	Asst. Professor & Associate Professor	St. Joseph University, Bangalore
2025	12 Aug 2025	Professor	Patna University, Patna, Bihar
2025	11 Jun 2025	Asst. Professor & Associate Professor	St. Joseph University, Bangalore
2024	21 Jan 2024	Professor	Adikavi Nannaya University, Rajahmundry, AP
2023	14 Aug 2023	Asst. Professor & Associate Professor	Periyar University, Salem
2023	16 Oct 2022	Asst. Professor & Associate Professor	Goa University, Goa
2021	21 Nov 2022	Associate Professor	Maharani University, Bangalore
2020	30 Nov 2020	Asst. Professor & Associate Professor	Physics — Bangalore University
2020	26 Nov 2020	Asst. Professor & Associate Professor	Apparel Technology Management — Bangalore University
2020	25 Nov 2020	Asst. Professor & Associate Professor	Library and Information Science — Bangalore University
2020	25 Nov 2020	Asst. Professor & Associate Professor	Electronic Science — Bangalore University
2020	17 Nov 2020	Asst. Professor & Associate Professor	Electronic Media — Bangalore University
2019	21 Dec 2019	Asst. Professor & Associate Professor	Library and Information Science — Bangalore University
2019	7 Dec 2019	Asst. Professor	Geography — Bangalore University
2019	3 Dec 2019	Asst. Professor & Associate Professor	Physics — Bangalore University
2019	30 Nov 2019	Asst. Professor	Microbiology — Bangalore University
2019	26 Nov 2019	Asst. Professor	Geography — Bangalore University
2019	19 Nov 2019	Asst. Professor	Psychology — Bangalore University
2019	12 Nov 2019	Asst. Professor	Mathematics — Bangalore University
2019	8 Nov 2019	Professor	Chemistry — Bangalore University
2019	5 Nov 2019	Asst. Professor	Statistics — Bangalore University
2019	30 Oct 2019	Asst. Professor	Electronic Science — Bangalore University
2019	22 Jul 2019	Professor	Zoology — Bangalore University
2019	10 Jul 2019	Professor	Physics — Bangalore University
2019	10 Jul 2019	Professor	Biochemistry — Bangalore University
2019	10 Jul 2019	Professor	Computer Science & Engineering — Bangalore University
2019	10 Jul 2019	Professor	Chemistry — Bangalore University
2019	4 Feb 2019	Associate Professor to Professor	Psychology — Bangalore University
2019	4 Feb 2019	Professor	Environmental Science — Bangalore University
2019	4 Feb 2019	Professor	Chemistry — Bangalore University

2019	14 Jan 2019	Professor	Electronics & Communication Engineering — Bangalore University
2019	16 Jan 2019	Professor	Electrical & Electronics Engineering — Bangalore University
2019	17 Jan 2019	Professor	Civil Engineering — Bangalore University
2019	12 Jan 2019	Professor	Mechanical Engineering — Bangalore University
2019	11 Jan 2019	Professor	Computer Science & Engg / Information Science & Engg — Bangalore University
2018	28 Sep 2018	Professor	Acharya Nagarjuna University, Guntur
2018	26 Sep 2018	Professor	Andhra University, Visakhapatnam
2018	6 Sep 2018	Asst. Professor	Sri Krishnadevaraya University, Bellary
2018	6 Jun 2018	Professor	Karnatak University, Dharwad
2018	29 Apr 2018	Associate Professor	Ch. Charan Singh University, Meerut
2018	2018	Professor	Acharya Nagarjuna University, Guntur
2015	2015	Professor	S.V. University, Tirupati, Andhra Pradesh
2014	2014	Professor	Bharathidasan University, Coimbatore
2013	2013	Professor — Environmental Science	Kuvempu University, Shivamogga
2012	30 Dec 2012	Professor	Guru Ghasidas Central University, Bilaspur (C.G.)
2012	2012	Professor	Kakatiya University, Warangal
2012	2012	Professor — Environmental Science	Kuvempu University, Shivamogga
2012	4 Sep 2012	Associate Professor & Professor	Guru Ghasidas Central University, Bilaspur (C.G.)
2011	30 Apr 2011	Associate Professor & Professor	Guru Ghasidas Central University, Bilaspur (C.G.)
2009	18 Feb 2009	Principal / Professor	Patna University, Patna
2008	6 Dec 2008	Professor	Karnataka University, Dharwad
2006	2006	Reader — Dept. of Marine Biology	Karnatak University, Dharwad (Governor's Nominee)
2004	16 Oct 2004	Professor	Sri Krishnadevaraya University, Anantapur, AP

7. University Grants Commission (UGC) — Govt. of India (6 Boards)

Year	Date	Assignment	Details
2020	23 Oct 2020	Enquiry Committee — Misuse of Funds in Lal Bahadur College, Warangal, Telangana	Enquiry Committee
2016	21 Jan 2016	Evaluation of Minor Research Project	UGC-SWRO Office, Bangalore
2011	24–25 Mar 2011	UGC Funding Council — Major & Minor Research Projects for University & College Teachers	Zoology, Physiology and Aquaculture, New Delhi
2010	29–30 Sep 2010	UGC Funding Council — Major & Minor Research Projects for University & College Teachers	Zoology, Physiology and Aquaculture, New Delhi
2009	7–8 Nov 2009	UGC Funding Council — Major & Minor Research Projects for University & College Teachers	Zoology, Physiology and Aquaculture, New Delhi

2005	25 Feb 2005	Fact-Finding Committee — Hidayatullah National Law University, Raipur	Examine Implementation of Reservation for SC/ST as per Government Guidelines

8. Karnataka Public Service Commission (KPSC) — Govt. of Karnataka

Year	Date	Assignment / Post	Body / Institution
2017	2018	Group A Officers Selection	Karnataka Public Service Commission
2017	2020	Lecturer in Biology — Morarji Desai Memorial Schools, Karnataka	Karnataka Public Service Commission
2016	2021	Scientific Officer	Karnataka Public Service Commission
2014	6 Aug 2014	Karnataka Biodiversity Board — Forest, Ecology & Environment Dept., Govt. of Karnataka	People's Biodiversity Registry Programme
2010	22 Apr 2010	Lake Rejuvenation Programme	Bangalore Development Authority — Coordination of Bangalore Lakes
2006	12 Aug 2003	Member — Syllabus Committee for Asst. Conservators of Forest	Forest Department, Govt. of Karnataka
2005	Feb 2007	Integration related to Water Management	Karnataka State Women's Commission
2004	26 Aug 2003	Scientist-Student Interaction Programme — College of Engineering	IISc Bangalore
2003	4 Sep 2003	Scientist-Student Interaction Programme — College of Engineering, Kolar	IISc Bangalore
2002	27 Aug 2002	Scientist-Student Interaction Programme — BVB College of Engineering & Technology, Hubli	IISc Bangalore

9. Examiner — Medical College (Sri Devaraj Urs Academy of Higher Education & Research)

Year	Examinations
2010	PG Diploma in Genomic Technology and Molecular Cell Biology | PG Diploma in Medical Genetics
2011	PG Diploma in Genomic Technology and Molecular Cell Biology | PG Diploma in Medical Genetics
2012	M.Phil. in Molecular Cell Biology | M.Phil. in Medical Genetics
2013	M.Phil. in Molecular Cell Biology and Medical Genetics
2015	M.Phil. in Molecular Cell Biology and Medical Genetics
—	Examiner — Sri Venkateshwara Institute of Medical Sciences (SVIMS), Tirupati, Andhra Pradesh

10. Conferences / Seminars / Workshops Organised

Year	Role	Place	Event / Title
2009	Chairman	Bangalore	International Conference — Environmental Pollution, Water Conservation and Health
2009	Chairman	Bangalore	National Conference — Water, Plumbing, Sanitation and Health:

			Issues and Challenges — A Transdisciplinary Approach
2010	Chairman	Bangalore	National Workshop on Biodiversity Awareness, Conservation and Utility
1997	Organising Secretary	Bangalore	Fourth National Seminar on Fish and Their Environment
24 Nov 2014	Chairman	Bangalore	Workshop on Nobel Lecture — Dept. of Zoology, Bangalore University
1999	Organising Secretary	Bangalore	National Conference on Recycling of Water Sources, Bangalore
28–29 Feb 2016	Judge	Bilaspur, Chhattisgarh	14th Chhattisgarh Young Scientist Congress (CYCS-2016) — Veterinary Science, Animal Husbandry and Dairy Technology; Bilaspur University
29–30 Oct 2009	National Advisory Committee	Mysore	National Conference on Recent Trends in Animal Physiology
26–28 Jul 2009	Advisory Committee	Tirupati	International Symposium on Environmental Pollution, Ecology and Human Health — S.V. University

11. International Conferences Attended / Presented — 07 Abroad, 04 in India

11.1 International Conferences Abroad

Date	Country / City	Conference / Event
2016	Honolulu, USA	IUCN Conservation World Congress — Places visited en route: Frankfurt (Germany), Paris (France), Interlaken, Zurich, Lucerne (Switzerland)
12–20 Nov 2014	Sydney, Australia	IUCN World Parks Congress — Places visited en route: Frankfurt, Kuala Lumpur
14–21 Mar 2013	Keelung, Taiwan	Conference on 'Challenges in Aquatic Sciences' — Ocean University, Keelung; Places visited en route: Bangkok
10 Sep 2011	Austin, Texas, USA	14th World Lake Conference — Places visited en route: New York, Orlando, Las Vegas, San Francisco, Los Angeles, Dallas
11–16 Nov 2001	Osaka, Japan	9th International Conference on Lake Water Quality — Places visited: Ostu, Hong Kong, Singapore (ILEC Funded)
28 Aug – 2 Sep 2000	Athens, Greece	XVIII New International Conference of Zoology
11–15 Aug 1997	Ceske Budejovice, Czech Republic	3rd International Conference on Reservoir Limnology and Water Quality — Hydrobiological Institute; Places visited: Bucharest, Budapest, Athens

11.2 International Conferences in India

Date	City	Conference
19–21 Dec 2009	Guntur	International Symposium on 'Emerging Trends in Biomedical and Nanotechnology: Relevance to Human Health' — Acharya Nagarjuna

		University
25–30 Oct 1999	Nainital	International Conference on Tropical Diseases
13–17 Dec 1989	Madras	International Symposium on 'Environmental Impact on Biosystems' — Loyola College
21–23 Dec 2016	Tirupati	International Conference on Conservation and Human Health — Dept. of Zoology, S.V. University

12. Member, International Scientific Committee of Conferences — 52 Boards (2017–2030)

Year	City / Country	Conference
2030	New York, USA	32nd International Conference on Fisheries and Aquatic Sciences
2029	Phuket, Thailand	31st International Conference on Fisheries, Animal and Veterinary Sciences
2029	Tokyo, Japan	31st International Conference on Fisheries and Aquatic Sciences
2029	Venice, Italy	31st International Conference on Ethnopharmacology
2029	Chicago, USA	31st International Conference on Ecology of Fish in Lakes and Reservoirs
2029	Tokyo, Japan	31st International Conference on Drug Design and Development
2029	Prague, Czech Republic	31st International Conference on Environment, Agriculture and Food Sciences
2028	Penang, Malaysia	30th International Conference on Antibiotics and Dosage Regimens
2028	Paris, France	30th International Conference on Mycotoxins and Phycotoxins
2028	Bali, Indonesia	30th International Conference on Ecology of Fish in Lakes and Reservoirs
2028	Zurich, Switzerland	30th International Conference on Fisheries and Aquatic Sciences
2027	New York, USA	29th International Conference on Pain Medicine and Management
2027	Zurich, Switzerland	29th International Conference on Pharmacodynamics and Clinical Immunology
2027	Lisbon, Portugal	29th International Conference on Environment, Agriculture and Food Sciences
2027	Penang, Malaysia	29th International Conference on Antibiotics and Pharmacokinetics
2026	Prague, Czech Republic	28th International Conference on Environment, Agriculture and Food Sciences
2026	Chicago, USA	28th International Conference on Ecology of Fish in Lakes
2025	Prague, Czech Republic	27th International Conference on Environment, Agriculture and Food Sciences
2024	Paris, France	26th International Conference on Fisheries and Aquatic Sciences
2024	Prague, Czech Republic	26th International Conference on Cholinergic Drugs and Drug Metabolism
2024	Bangkok, Thailand	26th International Conference on Biomedical Electronics
2023	Zurich, Switzerland	25th International Conference on Cholinergic and Antineoplastic Drugs
2023	Rome, Italy	25th International Conference on AgriFood, Food Science and Bioprocessing
2022	Zurich, Switzerland	24th International Conference on Aquatic Nutrition and Health
2021	Dubai, UAE	23rd International Conference on Aquatic Sciences and Fisheries
2021	Prague, Czech Republic	23rd International Conference on Forensic Science, Criminology, Law and Biology
2021	Rio de Janeiro, Brazil	23rd International Conference on Fisheries and Aquatic Solutions

2020	Venice, Italy	22nd International Conference on Pain Medicine and Nursing
2020	Jeddah, Saudi Arabia	22nd International Conference on Pharmaceutical Industry
2020	Barcelona, Spain	3rd World Congress on Environmental Toxicology and Health Safety
2020	Penang, Malaysia	22nd International Conference on Fisheries and Aquatic Sciences
2019	Zurich, Switzerland	21st International Conference on Neuropharmacology and Pharmacy
2019	Innsbruck, Austria	21st International Conference on Clinical Immunology, Pharmacy and Drug Development
2018	Kyoto, Japan	20th International Conference on Pharmaceutical Testing
2018	Osaka, Japan	20th International Conference on Pharmacognosy and Clinical Pharmacy
2018	Paris, France	20th International Conference on Exotic Animal Medicine
2018	Pahang, Malaysia	International Conference on Geology, Ecology and Landscapes
2018	Kuala Lumpur, Malaysia	20th International Conference on Mycotoxins and Phycotoxicology
2018	Prague, Czech Republic	20th International Conference on Environment, Agriculture and Food Sciences
2018	Prague, Czech Republic	20th International Conference on Aquafeed, Nutrition and Feed Technology
2018	London, UK	20th International Conference on Antibiotics and Pharmacodynamics
2017	Paris, France	19th International Conference on Clinical Pathology and Diagnostic Testing
2017	London, UK	19th International Conference on Toxicology
2017	Cuba	19th International Conference on Clinical and Experimental Pharmacology
2017	Paris, France	19th International Conference on Phytopathology and Plant Disorders
2017	Kuala Lumpur, Malaysia	Water, Air & Soil Conservation Society (INWASCON)
2017	Marrakech, Morocco	19th International Conference on Medical Law and Legal Medicines
2017	London, UK	19th International Conference on Drug Design and Pharmacokinetics
2017	Paris, France	19th International Conference on Ecology of Fish in Lakes and Reservoirs
2017	London, UK	19th International Conference on Drug Design and Advanced Pharmacology
2017	Osaka, Japan	19th International Conference on Aquatic Sciences and Fisheries

13. National Conferences Attended / Presented — 73 Nos

Date	City	Conference / Event
10 Sep 2018	Bangalore	NAAC 25th Foundation Day Seminar — 'Ranking, Accreditation and Quest for Quality: International Scenario and Indian Perspective'
2–7 Jan 2017	Tirupati	104th Indian Science Congress — S.V. University
6–7 Dec 2017	New Delhi	Two-Day Training Programme for Nominees of CPCSEA — Ganga Auditorium, Indira Paryavaran Bhawan
23–24 Mar 2017	Bangalore	National Conference on Environment and Pollution

2016	Kerala	National Seminar on Fostering Synergistic Relationships — Fatima Mata National College (Autonomous), Kollam
16–17 Jun 2015	Bangalore	Two-Day Workshop on Assessing Technologies for Higher Education — Karnataka Jnana Aayoga
24 Nov 2014	Bangalore	Workshop on Nobel Lecture — Dept. of Zoology, Bangalore University
23 Sep 2015	Bangalore	One-Day Workshop on Choice Based Credit System — Conducted by IQAC
15–16 Apr 2015	Bangalore	Two-Day BU Golden Jubilee Lecture Series 'Biology in the Genomic Era' — Centre for Applied Genetics and Zoology, Bangalore University
15 Oct 2015	Bangalore	Dr. A.P.J. Abdul Kalam 84th Birth Anniversary Celebration — Indian Science Congress Association & Dept. of Zoology, Bangalore University
1 May 2014	Guntur	Seminar — Chalapathi Institute of Pharmaceutical Sciences, AP
2–3 Sep 2014	Bangalore	NAAC Assessors' Interaction Meeting Training (General Education Institutions)
1–3 Aug 2014	Nellore	Global Summit on 'Emerging Science and Technologies: Impact on Environment and Human Health' — Vikrama Simhapuri University
17 Dec 2013	Tirupati	5th Congress of Federation of Indian Physiological Society (PIPS) & Workshop on Modern Techniques in Physiology — S.V. University
23 Nov 2013	Bangalore	National Conference on Novel Approaches of Life Sciences — RJS College
15–17 Nov 2013	Guntur	National Conference on 'Advances in Hygiene Sciences, Biodiversity and Aquatic Toxicology' — Acharya Nagarjuna University
2–3 Oct 2011	Bangalore	Two-Day Workshop on B.Sc. Degree Semester Syllabus in Zoology
18–19 Dec 2011	Guntur	National Conference on 'Advances in Hygiene Sciences, Biodiversity and Aquatic Toxicology' — Acharya Nagarjuna University
12 Apr 2011	Bangalore	Seminar and Workshop on Alternatives to Use of Animals in Life Science Education — V.V. Puram College of Science
23–24 Mar 2011	Shivamogga	National Conference on Global Climate Change: Perspectives and Challenges — Kuvempu University
16–18 Feb 2012	Chidambaram	3rd International Conference on Bioinformatics and System Biology — Annamalai University
15–17 Jul 2012	Nellore	International Symposium on 'Environmental Impacts, Health Implications and Therapeutic Approaches' — Vikrama Simhapuri University
5 Feb 2010	Bangalore	Yearlong Centenary Lecture Series — Dept. of Zoology, Bangalore University
26–27 Mar 2010	Bangalore	National Symposium on Evolving Trends in Bioprocess Engineering — Kristu Jayanthi College
15–16 Apr 2010	Bangalore	National Symposium on Molecular Innovations in Food Processing and Safety Management — Oxford College of Science
15 Dec 2010	New Delhi	National Conference on Formation of Guidelines for Animal Welfare — Ministry of Environment & Forests, GOI
22 Nov 2010	Bangalore	Transdisciplinary National Conference on Recent Trends in Bio-Medical Research — Biotechnology Dept., Presidency College
16 Feb 2010	Bangalore	One-Day Seminar on Environmental Impact on Biodiversity — Dept. of Zoology, Bangalore University
23 Sep 2009	Bangalore	Seminar on Revision of Curriculum in Zoology for B.Sc. (UG) Semester Scheme — Vijaya College
29 Aug 2009	Bangalore	Release of Centenary Year Logo and Press Meet
14 Nov 2009	Bangalore	National Conference on 'Go Green' — R.V. College of Engineering, Dept. of Biotechnology
12–14 Feb 2009	Guntur	National Conference on Recent Advances in Veterinary and Fishery Science and Biodiversity — Acharya Nagarjuna University

29–30 Oct 2009	Mysore	Recent Trends in Animal Physiology — DOS in Zoology, University of Mysore
12–13 Oct 2009	Bangalore	National Workshop on Biodiversity Awareness, Conservation and Utility
26–28 Jul 2009	Tirupati	International Symposium on Environmental Pollution, Ecology and Human Health — S.V. University
23–24 Jan 2009	Bangalore	National Seminar on Conservation of Biodiversity in Protected Areas — Christ University
12–13 Mar 2009	Warangal	National Seminar on Recent Trends in Animal Sciences — Kakatiya University
2009	Guntur	National Conference on Advances in Veterinary and Fishery Sciences and Biodiversity — Acharya Nagarjuna University
21–23 Feb 2008	Bangalore	12th National Symposium on Role of Life Sciences in Human Welfare — Garden City College
20 Oct 2008	Bangalore	National Conference on Expanding New Horizons in Bioscience — Garden City College
28–30 Dec 2008	Bangalore	XXI Annual Conference of National Environmental Science Academy — Urban Environment: Present Scenario and Future Strategies
23 Mar 2007	Bangalore	'Women and Water' — Seminar on International Water Day
2003	Delhi	Annual Conference of National Environmental Science Academy
11–13 Feb 1999	Bangalore	3rd International / 15th National Symposium on Recent Trends in Life Sciences — Dept. of Zoology, Bangalore University
Jan 1997	Bangalore	Fourth National Seminar on Fish and Their Environment (Organising Secretary)
10–12 Jan 1996	Bangalore	National Seminar on Genetic Studies of Mosquitoes and Vectors of Tropical Diseases — Dept. of Zoology, Bangalore University
1994	Jaipur	81st Session of the Indian Science Congress
8–11 Jan 1990	Baroda	All India Symposium on Reproductive Biology and General Endocrinology — 8th Annual Meet of Society for Reproductive Biology & Comparative Endocrinology — M.S. University
21–23 Dec 1990	Aurangabad	11th Annual Session of the Academy of Environmental Biology and BRPM Competition — 'Environmental Pollutants and Resources of Land and Water'
13–17 Dec 1989	Madras	International Symposium on 'Environmental Impact on Biosystems' — Loyola College
25–27 Nov 1988	Delhi	National Symposium on Status of General and Comparative Endocrinology — Dept. of Zoology, Delhi University
Jan 1988	Madurai	Indian Science Congress Association — Madurai University
1–5 Dec 1987	Bodh Gaya	National Seminar on Recent Trends in Fish Biology — P.G. Dept. of Zoology, Magadh University
2–7 Jan 1987	Bangalore	Indian Science Congress Association — Central College, Bangalore University
20–21 Aug 2016	Hyderabad	National Conference of Medical Arthropodology on Emerging and Re-emerging Vector-Borne Diseases — Osmania University
5–7 Oct 2015	Bangalore	BIOBLOOMS-2015 — National Conference on Science and Technology for Indigenous Development — Indian Science Congress Association, Bangalore Chapter

14. TV Live Telecasts for Public Awareness — 13 Boards

Date	Channel	Topic / Programme
2021	Suvarna News	Locust Raid in Agricultural Fields — Expert Commentary
9 Jul 2010	TV DD1 (Chandana)	Live Talk — 'Role of Women in Water Management'
7 Jun 2010	TV DD1	Guest Expert — World Environment Day Live Programme
16 Aug 2010	TV DD1 (Chandana)	Live Talk — 'Role of Citizens in Water Conservation'
5 Aug 2010	TV DD1	Guest Expert — Live Environment Programme
27 Apr 2010	TV DD1	Guest Expert — Live Environment Programme
12 Apr 2010	TV DD1 (Chandana)	Live Talk — 'Role of Citizens in Water Conservation'
27 Apr 2012	TV DD1 (Chandana)	Live Talk — 'Role of Women in Water Conservation'
25 Apr 2013	TV DD1 (Chandana)	Live Talk — 'Role of Women in Water Conservation'
2022	TV Kasturi	Impact of Tree Cutting — Expert Commentary
20 Apr 2020	TV Suvarna	Animal Behaviour — Expert Commentary
—	TV9	Water Conservation and Health
5 Jun 2003	DD Chandana (Live)	World Environment Day — Creating Public Awareness on Water Conservation and Education

15. Daily Newspaper Highlights of Scientific Achievements — 37 Nos

Date	Publication	Headline / Subject
16 Jun 2014	Quartz India	A Bangalore accountant says he's invented a way to clean the Ganga — Featuring Dr. M. Ramachandra Mohan, Zoologist and Water Quality Expert, Bangalore University
22 Jul 2017	Deccan Herald	12 Fish Species in India Near Extinction — Dr. M. Ramachandra Mohan, HoD, Dept. of Zoology
21 Mar 2012	DNA	When Lakes Vanish, Water Tables Dip
21 Jul 2015	New Indian Express	Water Boils, Soil Catches Fire in Anekal, Bengaluru
21 Sep 2009	DNA	Sights, Sounds and Smells from Bangalore
6 Jul 2011	Indian Express	Visionary Science — Preserving Foetus, an Elephantine Process
5 Jun 2011	Deccan Herald	Effective Utilization of Natural Resources like Water
1 Aug 2011	Kannada Prabha	Environmental Coverage
28 Jul 2010	Vartha Bharathi	Lake / Water Report
29 Jul 2010	Samyuktha Karnataka	Lake / Water Report
29 Jul 2010	E-Sanje	Lake / Water Report
29 Jul 2010	Sanjevani	Lake / Water Report
30 Jul 2010	Kannada Prabha	Lake / Water Report
30 Jul 2010	Enadu Karnataka (Telugu)	Lake / Water Report
30 Jul 2010	Udhayavani	Lake / Water Report
30 Jul 2010	Vijaya Karnataka	Lake / Water Report
30 Jul 2010	The Hindu	Lake / Water Report
30 Jul 2010	DNA	Lake / Water Report
30 Jul 2010	Times of India	Lake / Water Report
30 Jul 2010	Dina Thanthi (Tamil)	Lake / Water Report

1 Aug 2010	Prajavani	Lake / Water Report
1 Aug 2010	Indian Express	Lake / Water Report
1 Aug 2010	Deccan Chronicle	Lake / Water Report
17 Apr 2010	Deccan Herald	Tap Lakes, Stop Bore Wells
Jul 2010	DNA	Soon Satellites to the Rescue of Fish in Lakes
20 Oct 2009	Bangalore Mirror	Blow Hot, Blow Cold Yaake?
21 Sep 2009	Bangalore Mirror	Lake (G)razed to Ground
8 Sep 2009	Bangalore Mirror	100 Years Zoo Story
12 May 2009	Bangalore Mirror	Kengeri Lake Strangulated
1 May 2009	Bangalore Mirror	City Lakes Dying
10 Jul 2008	The Hindu	Illicit Coral Trade is on the Rise in the State
24 Mar 2007	The Hindu	Women and Water — Marking World Water Day
Apr 2002	Pashudhan	Point Blank on his Work on Environment and its Impact (Vol. 17, 4th Issue)
3 Sep 2002	Vijaya Karnataka	Environment Needs More Research
30 Aug 2002	Metro Today	Book Released — 'Aquatic Animals are Worst Sufferers'

16. Trainings Received

Category	Date	Programme / Institution
India	2–3 Sep 2014	NAAC Assessors' Interaction Meeting Training (General Education Institutions) — Two-Day Assessor Training, Bangalore
India	2017	Two-Day Training for CPCSEA Nominees, GOI — The Committee for the Purpose of Control and Supervision of Experiments on Animals (Prevention of Cruelty to Animals Act, 1960), New Delhi
Abroad	17–18 Nov 2001	ILEC / UNEP / Kyoto University Fellowship — Training Course on 'Numerical Modelling of Lakes and Reservoirs', Kusatsu, Japan (International Lake Environment Committee Foundation)
Abroad	11 Aug – 15 May 1999	UNEP-ILEC Fellowship — Workshop on 'Limnology and Water Quality', Academy of Sciences, Hydrology Institute, Cesky Budejovice, Czech Republic

17. Grant & Project Activities

Role	Project / Details
Principal Investigator	Water Quality Management of Lakes in Bangalore and Development of Environment Models — Funded by Bangalore University
Coordinator	UGC-CAS Animal Diversity — Dept. of Zoology, Bangalore University (2014)
Reviewer / Evaluator	Evaluated more than 100 projects for UGC — University and College Teachers
Reviewer / Evaluator	Evaluated more than 100 projects for CCSEA — Govt. of India Animal Experimentation Proposals

18. Books Published — 06 Nos

Authors	Year	Title	Publisher / ISBN
Gayathri Shekar, M. Ramachandra Mohan	2018	Need of Oxygen to The Modern Society (224 pages)	Lambert Academic Publishing (LAP) — ISBN: 978-613-9-89524-3
N. Latha and M. Ramachandra Mohan	2018	The Bangalore Lakes Thriving in the Anthropocene	LAP Lambert Academic Publishing — ISBN: 978-620-2-01564-6
Ramesh P.L. and M. Ramachandra Mohan	2017	Proceedings of National Conference on Environment and Pollution	Anandhani Bhyrava Prakasana, Bangalore — ISBN: 978-93-82406-65-5
Y.N. Narayana Swamy and M. Ramachandra Mohan	2016	Toxicity of the Fish Glossogobius giuris (Ham)	LAP Lambert Academic Publishing — ISBN: 978-3-659-93041-6
Basavaraj Kalgudi and M. Ramachandra Mohan	2003	Science and Technology: Abstracts of Research Works Done by Science & Engineering Faculty	Bangalore University Press — OCLC: 56904904
M. Ramachandra Mohan	2002	Fish and Their Environment: Physiological, Cellular Approaches of Freshwater Fish Glossogobius giuris	ISBN: 978-9381979549

19. Journal Articles Published — 112 Nos

Authors	Year	Title	Journal
Veena S.S., M. Ramachandra Mohan	2022	Lake Assessment and Evaluation of Water Quality of Thorapalli (Jan Suppl. Issue, pp. S296-S299)	Eco. Env. & Cons.
Veena S.S. and M. Ramachandra Mohan	2022	Insights into the Zooplankton Biodiversity in Waters of Sunappareddi Lake, Hosur, Tamil Nadu (Vol. 10, Issue 1, pp. 10-20)	International Journal of Life Sciences Research
Veena S.S. and M. Ramachandra Mohan	2022	Isolation and Identification of Bacteria of Kelavarapalli Dam, Hosur, Tamil Nadu (Vol. 10, Issue 1)	International Journal of Life Sciences
Basavadharsan A.V., Ramachandra Mohan M., Mohan I. Naik	2021	Population Dynamics of Rodent Community in Organically Cultivated Ragi and Field Bean-Based Croplands (Env. Ecol. 39(4A): 985-988)	Environment and Ecology
Basavadharsan A.V., Ramachandra Mohan M., Mohan I. Naik	2021	Management of Field Rodents in Organically Cultivated Groundnut (Env. Ecol. 39(4A): 1025-1030)	Environment and Ecology
Ramesh P.L., Ramachandra Mohan M	2021	Accumulation of Cadmium Chloride and its Effect on Biochemical Parameters of Liver in Freshwater Fish Channa punctatus (Env. Ecol. 39(4A): 1138-1143)	Environment and Ecology
M. Ramachandra Mohan, P.L. Ramesh	2021	Effects of Cadmium Chloride on Haematological Profiles in Freshwater Fish Channa punctatus (Bloch) (Env. Ecol. 39(4A): 1096-1101)	Environment and Ecology
Ramachandra Mohan M	2018	Influence of Individuals, Communities and	American Journal of

		Society to Manage Wetland Environment (ISSN: 2578-2126, Review Article, AJMRR 1:4)	Marine Research and Reviews
N. Latha and M. Ramachandra Mohan	2019	Pesticides in Surface Water Runoff into River Cauvery, Karnataka: Seasonal and Storm Flow Effects (Vol. VIII, Issue V, pp. 1733-1743)	International Journal of Research
N. Latha and M. Ramachandra Mohan	2019	Malathion Effect on the Indigenous Fish Glossogobius giuris (Vol. VIII, Issue V, pp. 1727-1733)	International Journal of Research
M. Ramachandra Mohan, N. Latha	2019	The Food and Feeding Habits of Glossogobius giuris from Cauvery River Karnataka (Vol. III, Issue III, pp. 1115-1124)	International Journal of Research
Ramachandra Mohan M	2018	Water Quality Monitoring of Magadi Hill Range Lakes and Reservoirs of India (doi: 10.11648/j.hyd.20180601.13, pp. 18-31)	Hydrology, Vol. 6, No. 1
N. Latha and M. Ramachandra Mohan	2018	Haematological Response of Freshwater Fish G. giuris from River Cauvery Exposed to Malathion Pesticide (Vol. VIII, Issue XXVI, ISSN: 2277-7601)	Multilogic in Science
Veena S.S., M. Ramachandra Mohan	2018	Study on Physico-Chemical Parameters of Kelavarapally Dam, Tamil Nadu (Vol. 7, Issue 5, ISSN: 2277-8160, pp. 383-384)	GJRA — Global Journal for Research Analysis
Yogitha S. Babu, M. Ramachandra Mohan	2018	A Study on Physico-Chemical Parameters of Thally Lake, Tamil Nadu (Vol. 7, Issue 2, pp. 497-498)	Global Journal for Research Analysis
Yogitha S. Babu, M. Ramachandra Mohan	2018	A Study on Physico-Chemical Parameters of Errarajan Lake of Bangalore Rural (Vol. 7, Issue 2, pp. 401-402, IF: 4.176)	International Journal of Scientific Research
S. Gayathri, M. Ramachandra Mohan	2018	Isolation and Enumeration of Microbial Indicators in Shoolkere Lake, Bangalore (Vol. 7, Issue 2, pp. 360-361)	International Journal of Scientific Research
S. Gayathri, M. Ramachandra Mohan	2018	Hydrological Characteristics of Sompura Lake, Bangalore (Vol. 7, Issue 2, pp. 356-359)	International Journal of Scientific Research
Ramachandra Mohan M et al	2018	Phytoplankton Diversity in Bangalore Lakes — Importance of Climate Change and Nature's Benefits to People (J Ecol & Nat Resource 2(1):117, pp. 1-8)	Journal of Ecology and Natural Resources
Ramachandra Mohan M	2018	Is Neem Oil Harmful to Fish G. giuris? (Vol. 7, Issue 1, ISSN: 2277-8179, IF: 4.176, pp. 597-598)	International Journal of Scientific Research
Narayanaswamy S.Y. and M. Ramachandra Mohan	2016	Studies on Ovary of Freshwater Fish G. giuris (Ham) (Vol. 5, Issue 7, pp. 1503-1510, Journal Impact: 0.19)	World Journal of Pharmacy and Pharmaceutical Sciences
Gayathri S., Latha N. and Ramachandra Mohan M	2015	Water Quality Status of Manchanabele Reservoir, Bangalore West Region, Karnataka, India (pp. 364-374)	Journal of Innovative Research and Solutions (JIRAS)
Ramachandra Mohan M, Gayathri Shekar, Latha Narayan	2015	Impact of Urbanisation and Study of Water Quality Index on Gidadakonenahalli Lake, Bangalore Urban District, Karnataka	Advances in Forestry Science 2(1), 7-12
Latha N. and Ramachandra Mohan M	2015	Microbial Status of Anjanapura Lake, Bangalore, Karnataka (Vol. 1(9), pp. 467-468)	IJSEAS
Narayanaswamy S.Y., M. Ramachandra Mohan	2014	Histopathological Studies on Hypophysis and Ovary of Freshwater Fish G. giuris (Hamilton) (Vol. 3(8), pp. 841-862, IF: 6.647)	World Journal of Pharmacy and Pharmaceutical Sciences

S. Gayathri, N. Latha, M. Ramachandra Mohan	2014	Studies on Population Dynamics and Seasonal Abundance of Zooplankton Community in Doddavoderahalli Lake, Bangalore (Vol. 4(1), pp. 50-55)	Int. J. Emerg. Trends Eng. Dev.
Mamatha P., Ramachandra Mohan M	2014	Detection of Biopesticide Azadirachtin and Analysis of Gill Tissues of Fish G. giuris using HPLC (IF: 0.792)	Advances in Forestry Science 1(3), 83-88
Ramachandra Mohan M, N. Latha	2014	Identification of Anthropogenic Influences on Water Quality of Kengeri Lake, Bangalore	Poll. Res. 33(2), 1-5
Ramachandra Mohan M, N. Latha	2014	Evaluation of Bacteriological Water Quality, Bangalore — in View of Public Health (Vol. 2(1), pp. 12-18)	International Journal of Chemical Studies
Mamatha P., M. Ramachandra Mohan	2014	Behavioral and Climate Change on Fish Nematology	J. Fisheries Livest. Prod. 2(121), 2
Ramachandra Mohan M	2014	Sea Water Fish G. giuris at Last Lives in Fresh Water Now (Vol. 2(3), pp. 1-2, IF: 0.792)	Journal of Fisheries & Livestock Production
N. Latha, Ramachandra Mohan M	2013	The Bacterial Microflora in the Fish Organs — A Public Health Aspect (Vol. 1(3), pp. 139-143, GIF: 0.453)	Indian Journal of Advances in Chemical Science
Mamatha, Ramachandra Mohan M	2013	Impact of Nualgi on Histopathological Alteration in the Gills of Fish G. giuris brought by Neem Oil	Poll. Res. 32(3), 457-465
K. Ram H., S.R. Manjunath, Ramachandra Mohan M	2013	Population of Lactobacillus sp. in Two Freshwater Fishes, G. giuris and L. rohita	Advances in Aquatic Ecology 7, 237
S.Y. Narayanaswamy, Ramachandra Mohan M	2013	Histopathological Changes in the Hypophysis (Rostral Pars Distalis) of Freshwater Fish G. giuris (RG Journal Impact: 0.21)	Asian Journal of Experimental Biological Sciences 4(1), 145-148
S. Gayathri, N. Latha, Ramachandra Mohan M	2013	Impact of Climate Change on Water Quality of Shoolkere Lake, Bangalore (GIF: 0.6)	JAIR 2(6), 362-368
S. Gayathri, N. Latha, Ramachandra Mohan M	2013	Impact of Physico-chemical Characteristics on Phytoplankton Diversity of Nalligudda Lake, Bangalore (GIF: 0.676)	JAIR 2(6), 349-352
N. Latha, Ramachandra Mohan M	2013	The Bacterial Microflora in the Fish Organs — A Public Health Aspect (GIF: 0.453)	Indian Journal of Advances in Chemical Science (3), 139-143
N. Latha, Ramachandra Mohan M	2013	Microbial Pollution — Total Coliform and Faecal Coliform of Kengeri Lake, Bangalore (IF: 1.22)	IJSRP 3(11)
N. Latha, Ramachandra Mohan M	2013	Aeromycological Study of Jnana Bharathi Campus, Bangalore University	Current Biotica 7(1-2), 83-87
N. Latha, Ramachandra Mohan M	2013	Evaluation of Microbial Pollution of Water in Ramasandra Lake, Bangalore — Multiple Antibiotic Resistance among E. coli	IJAR 1(9), 162-166
H.K. Ram, Ramachandra Mohan M	2012	Heterotrophic Bacterial Population in Two Freshwater Fishes, G. giuris and L. rohita	International Journal of Fisheries and Aquaculture 2(2), 101-118
H. Krishnaram, Ramachandra Mohan M, Shivabasavaiah, R. Manjunath	2012	Assessment of Water Quality of Byramangala Lake in Bangalore City	Advances in Aquatic Ecology, 345
S.Y. Narayanaswamy, Ramachandra Mohan M	2012	Toxicity of Neem Oil to Proximal Pars Distalis of Freshwater Fish G. giuris	Asian J. Exp. Biol. Sci. 3(3), 485-488
K. Ram H., Ramachandra	2012	Heterotrophic Bacterial Population in Two	IJFAS 2

Mohan M		Freshwater Fishes, G. giuris and L. rohita	
Ramachandra Mohan M	2012	Malathion-Induced Changes in the Ovary of Freshwater Fish G. giuris (Ham)	Polln. Res. 19(1): 73-75
S.Y. Narayanaswamy, Ramachandra Mohan M	2012	Toxicity of Neem Oil to Proximal Pars Distalis of Freshwater Fish G. giuris	Int. J. Current Scientific Research 2(2), 325-32
S.Y. Narayanaswamy, Ramachandra Mohan M	2010	Toxicity of Neem Oil to Proximal Pars Distalis of Freshwater Fish G. giuris	Asian J. Exp. Biol. Sci., 677-680
N. Latha, Ramachandra Mohan M	2010	Water Quality of the Lake Kommaghatta, Bangalore	Environment and Ecology 28(3), 1901-1905
N. Latha and M. Ramachandra Mohan	2010	Studies on Enviro-Ecological Status of Kommaghatta Lake of Bangalore, Karnataka	Indian Hydrobiology 12(2), 126-129
N. Latha, Ramachandra Mohan M	2010	Studies on Environ-Ecological Status of Sommaghatta Lake of Bangalore, Karnataka	India Hydrobiology 12(2), 126-129
N. Latha, Ramachandra Mohan M	2010	Chemical and Microbial Quality of Thippasandra Lake Water, Bangalore, Karnataka	Indian Fisheries Abstract 28(3), 1530
N. Latha, Ramachandra Mohan M	2010	Water Quality Studies of Hoskerehalli Lake of Bangalore, Karnataka	Journal of Applied Geochemistry 12(2), 261-271
N. Latha, Ramachandra Mohan M	2010	Physico-Chemical Characteristics and Phytoplankton of Hoskerehalli Lake, Bangalore, Karnataka	Indian Hydrobiology 12(2), 130-132
N. Latha, Ramachandra Mohan M	2010	Studies on Enviro-Ecological Status of Kommaghatta Lake of Bangalore	Indian Hydrobiology 12(2), 126-129
Mamatha P., M. Ramachandra Mohan	2010	Role of Plasmid in Virulence of Soft-Rot Disease in Tomato caused by Erwinia caratovora (Bacteria)	Indian Journal of Comparative Animal Physiology 28(1), 48-5
N. Latha and M. Ramachandra Mohan	2010	Seasonal Variation of Physicochemical and Bacteriological Parameters of Kengeri Lake, Bangalore, Karnataka	Indian Hydrobiology 13(1), 68-74
N. Latha and M. Ramachandra Mohan	2010	Bacterial Community Associated with Fish and Water from Thippasandra Lake and their Antibiotic Resistance	Indian Hydrobiology 13(1), 6
N. Latha, Ramachandra Mohan M	2010	Comparative Studies of Cyanobacteria in Freshwater Lentic Systems of Silicon City, Bangalore, Karnataka	Indian Hydrobiology 13(1), 58-62
N. Latha, Ramachandra Mohan M	2010	Water Quality Management of Kengeri Lake, Bangalore — Problems and Prospects	Proceedings of ICWPSH 1(1), 78-80
N. Latha, Ramachandra Mohan M	2010	Physico-Chemical Characteristics and Phytoplankton of Hoskerehalli Lake, Bangalore, Karnataka	Indian Hydrobiology 12(2), 130-132
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N. Latha and M. Ramachandra Mohan	2010	Water Quality and Pollution Status of Madivala Lake	Environment and Ecology 28(3A), 1906-1908
R.H. Krishna, Ramachandra Mohan M	2010	Water Quality Status of Freshwater Lake (Thalli Lake), Krishnagiri, Tamil Nadu	Journal of Environment and Ecoplanning 16(1), 103-112
Ramachandra Mohan M, N. Manjula	2009	Experimental Studies on Bacterial Population in Different Organs of Freshwater Edible Fish G. giuris (HAM)	Indian J. Environ. & Ecoplan. 5(1), 13-17

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H.K. Ram, Ramachandra Mohan M, Shivabasavaiah	2009	Microbial Quality of Total Coliforms and Fecal Coliforms in Eutrophicated Water Bodies of Bangalore Region, Karnataka	The Bioscan 4(3), 481-486
K.H. Ram, Ramachandra Mohan M	2009	Environmental Status of Some Lakes of Silicon City, Karnataka, India	Pollution Research 28(4), 657-663
K. Ram H., Ramachandra Mohan M	2009	A Trematode Metacercaria Causing Gill Cartilage Proliferation in Freshwater Fish G. giuris (Ham)	Indian Journal of Comparative Animal Physiology 27(1), 40-43
N. Latha, Ramachandra Mohan M	2009	Bacteriological Profile and their Antibiogram of Acute Diarrhoea in Infants and Children	Bull. Biol. Sci. 7(3), 295-298
Narayana Swamy Y., Ramachandra Mohan M	2009	Malathion-Induced Changes in the Ovary of Gobiid Fish G. giuris (Ham)	Indian Journal of Comparative Animal Physiology 27(2), 44-48
Ramachandra Mohan M, S. Krishna Ram	2009	Assessment of Water Quality of Yelahanka Lake, Bangalore, Karnataka	Experiment and Ecology 27(4), 1405-1409
M.R. Krishna R.H. and Ramachandra Mohan M	2009	Water Quality Status of Freshwater Thalli Lake, Krishnagiri, Tamil Nadu	Indian Journal of Environment and Ecoplanning, 103-112
K.H. Ram, Shivabasavaiah, R. Manjunath, Ramachandra Mohan M	2009	Population of Lactobacillus sp. in Two Freshwater Fishes, G. giuris and L. rohita	Advances in Aquatic Ecology 7, 80-87
R.H. Krishna, Ramachandra Mohan M	2009	Water Quality Status of Freshwater Lake (Thalli Lake), Krishnagiri, Tamil Nadu	Indian Journal of Environment and Ecoplanning 16(1), 103-112
K.H. Ram, Ramachandra Mohan M	2009	Environmental Status of Some Lakes of Silicon City, Karnataka, India	Pollution Research 28(4), 657-663
N. Latha and M. Ramachandra Mohan	2009	Bacteriological Profile and their Antibiogram of Acute Diarrhoea in Infants and Children	Bull. Biol. Sci. Vol. VI, pp. 341-344
N. Latha, Ramachandra Mohan M	2009	Bacteriological Profile of Labeo rohita Fish and their Antibiogram	Bull. Biol. Sci. 7(3), 307-315
Krishna Ram, Ramachandra Mohan M	2009	Water Quality Status of Lakes of Palar River Basin, Kolar, Karnataka	Environment and Ecology 26(4), 1462-1470
H.K. Ram, Ramachandra Mohan M	2008	Water Quality Status of Hebbal Lake, Bangalore, Karnataka	Environment and Ecology 26(4C), 2350-2356
H. Krishna Ram, Ramachandra Mohan M, C.N. Latha	2008	Water Quality Studies on Freshwater Lakes of Kolar Taluk, Kolar, Karnataka	Environmental Issues and Solutions, 131-139
H.K. Ram, Ramachandra Mohan M	2008	Limnological Studies on Thalli Lake, Krishnagiri District, Tamil Nadu	Environment and Ecology 26(4), 1518-1522
H.K. Ram, Ramachandra Mohan M, Y. Vishalakshi	2007	Limnological Studies on Kollaramma Lake, Kolar, Karnataka	Environment and Ecology 25(2), 364-367
H.K. Ram, Ramachandra Mohan M	2007	Seasonal Variation of Physico-Chemical Parameters of Byramangala Lake, Bangalore District, Karnataka	Ecology Environment and Conservation 13(2), 327
H.K. Ram, Ramachandra Mohan M	2006	Monthly Fluctuation of Physico-Chemical Parameters of Byramangala Lake, Bangalore Rural District, Karnataka	Environment and Ecology 24(4), 1007-1010
H.K. Ram, Ramachandra Mohan M	2006	Limnological Studies on Kollaramma Lake, Kolar, Karnataka	Env. Ecol. 52(2), 364-367

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H. Krishnaram, Ramachandra Mohan M	2005	Impact of Dairy Effluents on the Behavioural Response of Fish G. giuris (Ham)	Fishery Management 1, 253-256
Shashikala, Ramachandra Mohan M	2005	Effect of Salinity, Thiourea and Methallibure on Testicular Cholesterol Level in Freshwater Gobiid Fish G. giuris (Ham)	Indian Science Congress Proceedings 41(31), 501
K.H. Ram, Ramachandra Mohan M	2004	Impact of Dairy Effluents on the Behavioural Response of Fish G. giuris (HAM)	Fish Biology, 254-256
Ramachandra Mohan M	2003	Sublethal Concentrations of Malathion during Non-Breeding Period on Internal Gills of Freshwater Edible Fish G. giuris (Ham)	XVIIIth International Congress of Zoology, Athens, 433-438
Ramachandra Mohan M, N. Manjula	2001	Experimental Studies on Bacterial Population in Different Organs of Freshwater Edible Fish G. giuris (HAM)	Indian J. Environ. & Ecoplan. 5(1), 13-17
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Ramachandra Mohan M	2000	Malathion-Induced Changes in the Ovary of Freshwater Fish G. giuris (HAM)	Health and Toxicology 6, 73-75
Ramachandra Mohan M	2000	Malathion-Induced Changes in the Ovary of Freshwater Fish G. giuris (Ham)	Polln. Res., Paryavaran Abstracts, 9903-195
Ramachandra Mohan M	2000	Impact of Pesticide in Aquaculture — Assessment of Fish Health through the Gills of Freshwater Fish G. giuris (HAM)	Bull. Env. Sci., 3-8
Ramachandra Mohan M, K.S. Kumari	1999	Histopathology of Intestine of G. giuris (Ham) Exposed to Sublethal Level of Malathion	Bibliography
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Bela Zutshi, M. Ramachandra Mohan, P.S. Murthy	1988	Effect of Malathion on the Interstitial Gland in the Testis of G. giuris (Ham)	Proc. National Symposium on General and Comparative Endocrinology, pp. 8-9
Ramachandra Mohan M	1988	Effect of Photoperiod on Ovarian Activity in the Gobiid Fish G. giuris (Ham)	Proc. National Symposium on General and Comparative Endocrinology, pp. 10-11
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M. Ramachandra Mohan			
Shashikala, M. Ramachandra Mohan	1995	Effect of Salinity, Thiourea and Methallibure on Testicular Cholesterol Level in Freshwater Gobiid Fish G. giuris (Ham)	Indian Science Abstracts 41(31), 501
Ramachandra Mohan M	1995	Impact of Pesticide in Aquaculture — Assessment of Fish Health through the Gills of Freshwater Fish G. giuris (Ham)	Bull. Env. Sci., 3-8
Ramachandra Mohan M	1990	Effect of Malathion on the Testicular Cholesterol Content in the Testis of Freshwater Gobiid Fish G. giuris (Ham)	Trend Ecotoxio., 249-256

20. Book Chapters / Reviews — 24 Nos

Authors	Year	Chapter Title	Book / Publisher
N. Latha and M. Ramachandra Mohan	2011	Evaluation of the Microbial Pollution of Water in Ramasandra Lake, Bangalore, Karnataka — Multiple Antibiotic Resistance among E. coli	Proceedings of National Conference on Advances in Hygiene Science, Biodiversity and Aquatic Toxicology, Dec 18-19, 2011
N. Latha, Ramachandra Mohan	2010	Chemical and Microbial Quality of Thippasandra Lake Water, Bangalore, Karnataka (pp. 1528-1530, ISBN: 0970-6879)	Environment and Ecology, Cabdirect.org
N. Latha, M. Ramachandra Mohan	2010	Water Quality of the Lake Kommaghatta, Bangalore (pp. 1901-1905, ISBN: 0970-6879)	Environment and Ecology
M. Ramachandra Mohan	2010	Water Quality and Pollution Status of Madivala Lake (pp. 1906-1908, ISBN: 0970-6879)	Environment and Ecology
N. Latha, Ramachandra Mohan M	2010	Water Quality and Pollution Status of Madivala Lake, Bangalore	Environment and Ecology 28(3)
N. Latha, Ramachandra Mohan M	2010	Water Quality of the Lake Kommaghatta, Bangalore	Environment and Ecology 28(3A), 1901-1905
H. Krishna Ram, M. Ramachandra Mohan	2008	Water Quality Studies on Freshwater Lakes of Kolar Taluk, Kolar, Karnataka (ISBN: 8170355403)	Environmental Issues and Solutions
M. Ramachandra Mohan	2008	Water is Lifeblood of Living Organisms in the Earth (pp. 141)	Suvarna Karnataka, Bangalore University Press
K. Ram H., M. Ramachandra Mohan	2008	Nutrient Overloading of a Few Lakes in Bangalore, Karnataka, India (pp. 300)	Environment and Ecology, MKK Publications
K. Ram H., Ramachandra Mohan M	2008	Nutrient Overloading of a Few Lakes in Bangalore, Karnataka, India	Environment and Ecology 26(1A), 300
H. Krishna Ram, M. Ramachandra Mohan, Chithanagiri and N. Latha	2008	Water is Lifeblood of Living Organisms in the Earth	Recent Trends in Zoology, Edited Daya Publishing
H. Krishna Ram, M. Ramachandra Mohan	2008	Water Quality Studies on Freshwater Lakes of Kolar Taluk, Kolar, Karnataka (ISBN: 8170355403)	Environmental Issues and Solutions
Ram H., M. Ramachandra Mohan	2008	Nutrient Overloading of a Few Lakes in Bangalore, Karnataka, India (ISBN: 8170354918)	Environment and Ecology, MKK Publications
M. Ramachandra Mohan	2008	Toxic Effect of Malathion on Thyroid of	Anmol Publication Pvt. Ltd.,

		Freshwater Fish G. giuris (Ham)	New Delhi (ISBN: DK-155538)
M. Ramachandra Mohan	2008	A Composite Approach for Evaluation of the Effect of Malathion on Gobiid Fish G. giuris (Ham.)	Ecology and Ethology of Aquatic Biota in (2 Vols. SET), 01/2002
Ramachandra Mohan M	2008	Water is Lifeblood of Living Organisms in the Earth	Recent Trends in Zoology 2, 1
Ramachandra Mohan M	2008	Water Quality Status of Lakes of Palar River Basin, Kolar, Karnataka	Environment and Ecology 26(4), 1462-1470
Chithanagiri, M. Ramachandra Mohan, N. Latha, H. Krishna Ram	2008	Water Quality Studies on Freshwater Lakes of Kolar Taluk, Kolar, Karnataka	Environmental Awareness, XII, 1
M. Ramachandra Mohan	2005	Toxic Effect of Malathion on Thyroid of Freshwater Fish G. giuris (Ham) during Non-Breeding Phase	Crisis and Security in the New Millennium, pp. 280-287 (ISBN: DK-155538)
M. Ramachandra Mohan	2005	Toxic Effect of Malathion on Thyroid of Freshwater Fish G. giuris (Ham) during Non-Breeding Phase	Crisis and Security — New, pp. 280-287 (ISBN: DK-155538)
Ramachandra Mohan M	2003	Composite Approach for Evaluation of the Effect of Malathion on Gobiid Fish G. giuris (Ham.)	Aquatic Environment and Toxicology, p. 399
M. Ramachandra Mohan	2003	A Composite Approach for Evaluation of the Effect of Malathion on Gobiid Fish G. giuris (Ham.)	Aquatic Environment and Toxicology, p. 321
Ramachandra Mohan M	2002	A Composite Approach for Evaluation of the Effect of Malathion on Gobiid Fish G. giuris (Ham.)	Aquatic Environment and Toxicology, p. 421
Ramachandra Mohan M	2002	Composite Approach for Evaluation of the Effect of Malathion on Gobiid Fish G. giuris (Ham.)	Ecology and Ethology of Aquatic Biota in (2 Vols. Set) 2, 910

21. Thesis Evaluation Year-wise Statistics

Total: Ph.D. Thesis Evaluated: 176 | Ph.D. Awarded (Internal): 13 | PDF Awarded: 1 | M.Phil. Evaluated: 11 | M.Phil. Awarded: 4 | M.Sc. Dissertation: 101 | Ph.D. Viva Boards (Chairman): 63 | Grand Total: 368

Year	Ph.D. Thesis	M.Phil.	M.Sc. Dissertation	Total
2026	1	—	—	
2025	3	—	—	
2024	5	—	—	
2023	5	—	—	
2022	7	—	10	
2021	16	—	10	
2020	2	—	10	
2019	10	—	10	
2018	14	—	10	
2017	15	—	10	
2016	18	—	10	

2015	12	—	10	
2014	6	—	10	
2013	9	—	10	
2012	15	1	10	26
2011	7	1	—	
2010	5	1	1	7
2009	12	1	—	
2008	5	—	—	
2007	3	—	—	
2006	2	—	—	
2005	2	1	—	
2004	1	—	—	
2003	1	—	—	
2001	2	1	—	
2000	—	1	—	
1999	—	1	—	
1998	—	1	—	
1997	—	1	—	
1996	—	1	—	

11. Ph.D. Thesis Evaluations — 177 External + Internal

Summary: Ph.D. Thesis Evaluated: 177 Nos | Ph.D. Awarded (Internal): 13 | PDF Awarded: 1 | M.Phil. Evaluated: 11 | M.Phil. Awarded: 4 | M.Sc. Dissertation: 101 | Ph.D. Viva Boards (Chairman): 63 | Total: 368

11.1 External Ph.D. Thesis Evaluated — Year-wise

Year	Candidate	University	Title of Thesis
2026	Ms. Sujatha Krishnan	University of Kerala	Biomonitoring of Kallada River using aquatic insects in relations to Physicochemical and Microbiological Parameters
2026	Kadali Durga Rao	Acharya Nagarjuna University	Studies on Fish Faunal Diversity of Clupeidae with Special Reference to Biology and Biochemical Observations of Hilsa (Tenualosa ilisha) from Gautami Godavari, AP
2025	Mrs. S. Kavitha	Tiruvallur University, Vellore	Biogenesis of Iron Nanoparticles and Their Applications in the Medical Field
2025	B Sujatha	S.V. University, Tirupati	Determination of Formaldehyde Induced Antioxidant Metabolic and Histopathological Changes in Liver and Muscle of Male Rats — Focus on Liver Gene Expression and Reversion with Broncho-T

2025	Balu M Nair	Christ University, Bangalore	Taxonomic Assessment and Diversity Analysis of Calliphoridae and Sarcophagidae from Kerala using Morphological and Spectroscopic Techniques
2024	G Vijaya	S.V. University, Tirupati	Sodium Arsenate Impact on Selected Parameters in Albino Mice — Ameliorative Effects of Vitamin C
2024	Lincy Alex	Kerala University	Stock Structure Analysis of Cephalopods from SW and SE Coasts of India using Morphometric and Molecular Studies
2024	Mrs. Arya M.S	Mangalore University	Ecology and Zooplankton Diversity of Mangrove Ecosystems Adjacent to Munroe Island, Ashtamudi Lake, Kollam, Kerala
2024	S. Bharath	Sacred Heart College, Tirupattur	Studies on Polyoxometalate Based Organic-Inorganic Hybrid Materials for Multi-Functional Applications
2024	P. Suganya	Tiruvallur University, Vellore	Phytochemical Synthesis of Hematite (α-Fe2O3) Nanoparticles and Their Cytotoxicity on Pancreatic Cancer
2023	Salini Iyeas	Kerala University	Ph.D. Thesis in Zoology
2023	G Rupendra	S.V. University, Tirupati	Effect of Alcohol on Reproduction in High-Fat Diet Induced Obese Rats
2023	B Chanikyudu	S.V. University, Tirupati	Survey and Habitat Analysis of Calodactylodes aureus in YSR Kadapa District, Andhra Pradesh
2003 [2023]	Kola Kavitha	Acharya Nagarjuna University	Investigations on Growth and Survival of Litopenaeus Vannamei in Different Culture Systems of Biofloc and Probiotic in Low Salinity Water at Bhimavaram, AP
2022	Ms. Pooja Bharadwaj Gumadapu	Andhra University	Study of Filariasis Prevalence and Incidence in Endemic Areas — Epidemiology in Narasannapeta, Srikakulam District, AP
2022	G. Meena Kumari	S.V. University, Tirupati	Endemic Survey of Fluorosis in Anantapur District — Fluoride Toxicity in Albino Rat
2022	Mr. Kesavulu	S.V. University, Tirupati	Ameliorative Effect of Zinc and Vitamin C Supplementation against Cadmium-Induced Changes in Selected Tissues of Male Albino Rats
2022	Sajna V.H	Mangalore University	Impact of Climate Change on the Phenology of Some Pelagic Fishes off the Southwest Coast of India (Kerala)
2021	M. Sirisha	Andhra University, Visakhapatnam	Studies on Lobotes surinamensis from Visakhapatnam Fishing Harbour — DNA Barcode, Proximate Composition, Antioxidant and Antimicrobial Activity
2021	Arya P D	Mahatma Gandhi University, Kottayam	Ameliorative Effect of Papaya Leaf on Haematological, Histological and Biochemical Aspects of O. mossambicus Exposed to Heavy Metal Contamination
2021	Ms. Annapurna Yalla	Andhra University, Visakhapatnam	Studies on Polynemus tetradactylus from the East Coast of India — Andhra Pradesh
2021	Yogish Kumar K	Mangalore University	Distribution of Emerging Non-Conventional Brachyuran and Stomatopod Resources off Karnataka–Goa Coast
2021	F Sheni	Kerala University	Synthesis and Characterisation of Gold Nanoparticles using Emblica officinalis and Effect on Oreochromis mossambicus
2021	Modala Mallesh	Kakatiya University, Telangana	Seasonal Diversity of Pests and Predators in BT and Non-BT Cotton Fields of Nalgonda District, Telangana

2021	S. Payani	S.V. University, Tirupati	Study of Formaldehyde-Induced Abnormalities in Blood and Lung Gene Expression in Male Wistar Rats — Regulation with Bronco-T
2021	M Krishna Naik	S.V. University, Tirupati	Monitoring Effects of Probiotics and Bioflocs on Growth Performance and Immune Response in Pacific White Shrimp Litopenaeus Vannamei
2021	P Sarada	S.V. University, Tirupati	Influence of Organophosphorus Compound Dimethoate on Different Brain Regions in Albino Rat
2021	Remya Devi	Kerala University	Impact of Pesticides on Hepato-Renal and Reproductive Organs of the Teleost
2021	B Kiran Kumar	S.V. University, Tirupati	Effect of Heptachlor on Haematological, Histomorphological Variations and Bacterial Studies in Catla against Silver Nanoparticles
2021	A Ravikumar	Andhra University, Visakhapatnam	Studies on Toxicity of Organophosphate Insecticide Monochrotophos on the Physiology of Freshwater Fish Catla
2021	E. Harini	Andhra University, Visakhapatnam	DNA Barcoding and Phylogenetic Relationships of Commercially Important Marine Fishes (Perciformes) from Visakhapatnam Harbour, Bay of Bengal
2021	G. Ramalingam	Andhra University, Visakhapatnam	Behavioural Patterns and Health Status of Carnivores in Indira Gandhi Zoological Park, India
2020	Dhanya A P	University of Trivandrum	Infestation of Copepod Parasite on Selected Commercially Important Fishes of Kayamkulam Backwater, Kerala
2020	G Sreenivasulu	S.V. University, Tirupati	Alternation by Red Grape Extract against Nicotine-Induced Oxidative Stress in Skeletal Muscle of Male Albino Rat
2019	Mr. Venkataramanaiah P	S.V. University, Tirupati	Comparative Study on Ocimum sanctum Leaf Extract and Eugenol for Screening Fertility Potential in Female Albino Rats
2019	Remya	Andhra University	Ecology and Fish Diversity of Kayamkulam Backwaters, Kerala
2019	Sri Raghuram Madabattula	S.V. University, Tirupati	Bio-Floc Studies on Survival and Growth of L. vannamei (Nursery Phase) with Different Carbohydrate Sources and Stocking Densities
2019	Gokul Kanchi	Rayalaseema University, Kurnool	Induced Effect of Lambda Cyhalothrin on Antioxidant Enzyme, Transaminases and Histology of Albino Mice
2019	Lalitha Kumari	Vikrama Simhapuri University	Effect of Bioflocks in Aquaculture Production — Pacific White Shrimp
2019	B Vinusha	Vikrama Simhapuri University	Separation of Chitin and Chitosan from Shrimp Bio Waste for Bioremediation
2019	C Babu	S.V. University, Tirupati	Effect of Organocarbamate Compound Thiodicarb on Protein Metabolism in Albino Rat — Biochemical and Histopathological Studies
2018	K Samantha	S.V. University, Tirupati	Effect of Prenatal Exposure to Cadmium on Reproduction in Wistar Rats
2018	K Prabhavathi	Acharya Nagarjuna University	Exobiology and Fisheries of Sillago sihama from Krishna Estuary, Andhra Pradesh
2018	B Akhila	S.V. University, Tirupati	Effect of Aflatoxin B1 and/or Chlorpyrifos on Reproduction in Adult Male Wistar Rats
2018	K Lavanya	Vikrama Simhapuri University, Nellore	Identification and Characterisation of Probiotic Bacteria from Shrimp Culture Pond Soils and Efficiency against WSSV in L. vannamei

2018	M Jayachandradu	S.V. University, Tirupati	Turnover of Red Grape Extract against Nicotine-Induced Oxidative Stress in Lung Tissue of Male Albino Rat
2018	Krishna P	Andhra University, Visakhapatnam	Metazoan Parasites and Biochemical/Heavy Metal Composition of Xiphias gladius off Visakhapatnam Coast
2018	Praveen Rajala	Andhra University, Visakhapatnam	Ichthyofauna, Physico-Chemical Parameters of Tammileru Reservoir with Biochemical and Heavy Metal Concentrations in Three Fish Species
2018	Pralaya Ranjan Behera	Andhra University, Visakhapatnam	Species Diversity and Economic Valuation of Trawl By-Catch off Visakhapatnam Coast, North Andhra Pradesh
2018	Deepti	Dravidian University, Kuppam	Studies on Insect Pollinators of Brassica Species
2018	G Vidhya Sagar Reddy	Vikrama Simhapuri University, Nellore	Diversity of Marine Fungi of Coastal Andhra Pradesh — β-Glucase Application
2018	Shaik Saleem Bash	Acharya Nagarjuna University	Ecology and Heavy Metals in Water, Sediment and Terebralia palustris from Krishna Estuarine Region, AP
2018	Deepak Gunti	Acharya Nagarjuna University	GIS and Remote Sensing for Mosquito Intervention — Greater Hyderabad Case Study
2018	K Sandhya	Kakatiya University, Warangal	Quality of Freshwater Bodies and Suitability for Fish Culture
2018	Nanya H	University of Mysore	Ultrastructure and Protein Profile of Secretory Granules of the Renal Sex Segment of the Lizard Eutropis carinata
2017	A Sujathamma	S.V. University	Impact of Estrodiol and 17α-Hydroxyl Progesterone on Ovarian Growth and Vitellogenesis in Paddy Field Crab
2017	Mrs. Divya	Sri Devaraj Urs Academy, Kolar	Cytogenetic and Molecular Genetic Evaluation of Congenital Anomalies with Emphasis on Congenital Heart Diseases
2017	K Bhanu Prakash	Acharya Nagarjuna University	Formulation of Feeds with Copper Nanoparticles for Growth Patterns of L. vannamei
2017	P Sujatha	Sri Padmavathi Mahila Vishwavidyalaya, Tirupati	Identification of Sex-specific Molecular Markers during Life History Stages of Zebra Fish
2017	N Anitha	S.V. University, Tirupati	Role of Melatonin and Dopamine in Lipid Metabolism and Reproduction of M. rosenbergii
2017	V Sunil Kumar	S.V. University, Tirupati	Effect of 4-tert-Octylphenol on Male Reproductive Health in Rats
2017	K Masthan	S.V. University, Tirupati	Effect of Selected Feed Additives on Growth and Development of Silkworm Bombyx mori
2017	Mary Nirmala Borgia	University of Kerala	Biocontrol Potential of Entomopathogenic Nematode against Selected Pests of Cucurbits
2017	B Purushotham	S.V. University, Tirupati	Impact of Zinc on Ammonia Toxicity in Albino Rat
2017	J Sreenivasa Gupta	S.V. University, Tirupati	Monitoring the Impact of Chromium on Freshwater Fish Mossambicus — Biochemical & Histological Approach
2017	D Vineela	S.V. University, Tirupati	Impact of Lihocin Toxicity on Immunological Detoxification, Histobiomarkers and Bacterial Study of Catla

2017	K Anil Kumar	Acharya Nagarjuna University	Mullet Fish Resources in Krishna Estuarine Region — Biology of Valamugil seheli
2017	D Adinarayana	S.V. University, Tirupati	Effect of Deltamethrin on Freshwater Fish Cyprinus carpio
2017	Venkata Nagendra Prasad	S.V. University, Tirupati	Replacement of Fish Meal with Spirulina, Chlorella and Azolla for M. rosenbergii (De Man)
2016	S K Shahina Banu	S.V. University, Tirupati	Length-Weight Relationship, Protein and Energy Requirements for Growth of L. vannamei
2016	Anil Kumar Kurapanti	Acharya Nagarjuna University	Mullet Fish Resources in Krishna Estuarine Region — Biology of Valamugil seheli
2016	M Hemalatha	S.V. University, Tirupati	Role of Progesterone on Metabolism, Growth and Reproduction in Edible Freshwater Crab Senex
2016	S Nareesh	S.V. University, Tirupati	Efficacy of Selected Prebiotics and Probiotics in Larval Rearing and Culture of Prawns
2016	N Sreenivasulu	S.V. University, Tirupati	Neurochemical and Behavioral Dysfunction in Lead-Exposed Female Rats — Protective Effects of Alpha Tocopherol Acetate
2016	G Indravathi	S.V. University, Tirupati	Manganese-Induced Cardiac and Hematological Alteration in Rats — Protective Role of Alpha Tocopherol
2016	A Ravi Kumar	Andhra University, Visakhapatnam	Toxicity of Organophosphate Insecticide Monochrotophos on Physiology of Freshwater Fish Catla
2016	Sreelakshmy	University of Kerala	Impact of Titanium Dioxide Industrial Effluent on Marine Fish Aris along the Coast of Chavara, Kollam
2016	I S Chakrapani	S.V. University, Tirupati	Survey and Habitat Analysis of Golden Gecko — an Endangered Endemic Species of Peninsular India
2016	G Amarathi	S.V. University, Tirupati	Vermicomposting of Municipal Solid Waste using Different Earthworm Species — Comparative Study
2016	B Srikanth	Acharya Nagarjuna University	Biology and Larval Growth Performance of SPF Tiger Shrimp Penaeus monodon with Better Management Practices
2016	Sri Samba Murty Kintali	Andhra University, Visakhapatnam	Freshwater Fishes from Meghadrigedda Reservoir — Special Reference to Puntius sophore, P. ticto and Xenentodon cancila
2016	N Lalitha	S.V. University, Tirupati	Limnological Studies and Fish Yield Management of Konam Reservoir, Vishakhapatnam District, AP
2016	Vishnu Nair	University of Kerala	Captive Breeding and Larval Rearing of H. Kurali, Kulathupuzha Region, Kallada River, Kollam
2016	Ch Swapna	Acharya Nagarjuna University	Heavy Metal Pollution in Water and Edible Fish Channa punctata from Kolleru Lake, AP
2015	Ms. Kiran Kumari Konduri	S.V. University, Tirupati	Manganese-Induced Neurobehavioral and Neurochemical Alterations in Developing Rat Brain — Protective Role of Alpha Tocopherol
2015	G. Ramalingam	Andhra University, Visakhapatnam	Behavioural Patterns and Health Status of Carnivores in Indira Gandhi Zoological Park, Visakhapatnam
2015	P Madhu	S.V. University, Tirupati	Restoration of Suppressed Reproduction in Male Wistar Rats Treated with Cancer Chemotherapeutics by Melatonin
2015	Maria Lizanne A C	Goa University	Atlas of Soil-Inhabiting Free-Living Nematodes of Goa
2015	Gujju Gandhi	Osmania University, Hyderabad	Remote Sensing and GIS Application for Mosquito Investigations — Greater Hyderabad Case Study

2015	Usha NS	University of Kerala	Fish Diversity of Ashtamudi Lake (Ramsar Site) with Reference to Ecological Factors, Kerala
2015	K Sathyanarayana	S.V. University, Tirupati	Effect of Andrographis paniculata Extract on Reproduction in Male Rats
2015	Mrs. Bhavani	Mother Theresa Women's University, Kodaikanal	Ecological Investigations of Selected Diplopods in Palani Hills
2015	Vijayakumar	Kakatiya University, Warangal	Evaluation of Pharmacological Activities of Medicinal Plant Extracts
2015	M Rajendra Singh	S.V. University, Tirupati	Effect of Organophosphorus Compound Profenofos on Protein Metabolism in Albino Rat — Biochemical and Histological Studies
2015	S. Delhi Bai	S.V. University, Tirupati	Influence of Herbal Supplemented Formulated Feeds on Growth of Fingerlings of Cyprinus carpio (L. 1758)
2014	V Sandeep	S.V. University, Tirupati	Endemic Survey and Chronic Fluoride Effect on Selected Parameters in Albino Mice
2014	M. Praveena	S.V. University, Tirupati	Detoxification Mechanism of Chromium in Freshwater Fish Labeo rohita
2014	Mr. Kumaraswamy Naidu	S.V. University, Tirupati	Gene Expression, Functional Impact and Identification of Novel Therapeutic Targets of TP53 in Breast Cancer
2014	CH. Supriya	S.V. University, Tirupati	Effect of Aflatoxin B1 on Reproduction in Male Rats
2014	Sarika Arunrao Gawande	Marathwada University, Nanded	Screening and Counseling of Sickle Cell Anaemia in Nanded District
2014	Neerati Raju	Kakatiya University, Warangal	Study of Esterase in Parotid Gland Secretions of the Toad
2013	K Ramesh Kumar	S.V. University, Tirupati	Effect of Organophosphorous Compound Acetate on Protein Metabolism — Biochemical and Histological Studies in Albino Rat
2013	K. Suresh Babu	S.V. University, Tirupati	Zinc and Iron Supplementation — Defence against Cadmium-Induced Alterations in Liver and Kidney of Male Albino Rats
2013	V. Swarupa Rani	Acharya Nagarjuna University, Guntur	Fish Faunal Diversity of Machilipatnam Coast — Biology of Mullet Liza macrolepis (Smith 1846)
2013	Y. Sridevi	Acharya Nagarjuna University, Guntur	Influence of Immune DS on Liver Transaminases, Phosphatases and Histology During Induced Hepatitis in Mice
2013	K. M. Udayakumar	S.V. University, Tirupati	Toxicological Effect of Phenthoate on Lipid Metabolism of Freshwater Fish
2013	M. Ravi Naik	S.V. University, Tirupati	Regulation of Diabetes and Metabolic Pathways on Supplementation of Aloe Vera in Albino Rats
2013	Arjuman Akhil Mohammad	Acharya Nagarjuna University, Guntur	Biochemical and Histological Changes in Thymus and Spleen of Mice during Ancylostoma caninum Infection
2013	Swapan Sahadeb Bacher	Sevadal Mahila Mahavidyalaya, Nagpur	Effect of Heavy Metals on Organic Metabolites in Non-Reproductive Organs of Snake Head Ophiocephalus punctatus
2013	Mr. Raj Kumar Koiri	BHU, Varanasi	Biochemical Mechanism of Novel Anticancer Ruthenium Complexes in Murine T-Cell Lymphoma
2012	S. Priyanka	Sri Padmavathy Mahila Viswavidhyalam, Tirupati	Protective Role of Melatonin against Aluminium Acetate in Albino Mice

2012	Praveen Kumar D	Acharya Nagarjuna University, Guntur	Survival, Growth and Immunological Parameters of Pacific White Shrimp with Better Management Practices
2012	Madhavi Latha Bandi	Acharya Nagarjuna University, Guntur	Ecological Studies of Fish
2012	Ms. Komala	S.V. University, Tirupati	Neuroprotective Effect of Bacopa monnieri Extracts against Pentylenetetrazole-Induced Epilepsy
2012	M Suseela	S.V. University, Tirupati	Effect of Lambda Cyhalothrin on Haematological, Biochemical Parameters and Histology in Albino Mice
2012	P. Sreelatha	S.V. University, Tirupati	Effect of Carbamate Cartapl Hydrochloride on Different Brain Regions in Albino Rats
2012	A. Sireesha	S.V. University, Tirupati	Metabolic Changes in Selected Tissues of Albino Rat under Ammonia Stress
2012	P. Ayodhyareddy	Kakatiya University, Warangal	Anti-Diabetic Activity of Medicinal Plant Extracts in Streptozotocin-Induced Albino Rats
2012	Mrs. M. Malleswary	Padmavathi Mahila Vishwavidyalaya, Tirupati	Effect of Naga Venom on Haematological, Biochemical Parameters and Histopathology in Wistar Rats
2012	Bhat Manjula Sathyanarayana	University of Mysore	Influence of Stress on Pre-Pubertal Ovarian Follicular Development and Impact on Reproductive Life Span in Albino Rats
2012	Mr. J. Obalaiah	S.V. University, Tirupati	Zinc and Iron Supplementation — Defence against Cadmium-Induced Alterations in Liver and Kidney of Male Albino Rat
2012	Kum. Mamta Suryakanth Rashmi Jadhav	University of Mumbai	Evaluation of Pamorphophallus herbal compounds for Management of Chemically Induced Polycystic Ovary in Rat
2012	Mr. J. Sathyanarayana	Kakatiya University, Warangal	Antimicrobial and Anti-Fertility Activities of Plant Extracts
2012	D. Chand Basha	S.V. University, Tirupati	Developmental Perturbations in Behaviour and Brain Chemistry of Lead-Exposed Rats — Protective Effect of Calcium
2011	T Bikshapathi	Kakatiya University, Warangal	Clinical Status and Prevalence of Sexually Transmitted Diseases in Warangal, AP
2011	Narasimha Ramulu	Kakatiya University, Warangal	Qualitative and Quantitative Aspects of Freshwater of Nagaram Tank with Reference to Fisheries
2011	Madhusudan Rao Kote	Acharya Nagarjuna University, Guntur	Toxicanomic Studies on Fish Fauna and Hydrological Investigation of the Interu Mangrove Swamp, Krishna Estuary Region, AP
2011	Kundhi Tulasi Rao	Kakatiya University, Warangal	Ecology, Conservation and Management of Great Indian Bustard in and around Rollapadu Wildlife Sanctuary
2011	M Shanthi	University of Madras	Influence of Onshore Discharge on Heavy Metal Distribution in the Coastal Ecosystem of Chennai, Bay of Bengal
2011	S Amina	University of Kerala, Trivandrum	Transformation Changes in Hydro-Ecology, Plankton and Fish Composition of Kayamkulam Lake
2011	Mr. D. Kumar Babu	S.V. University, Tirupati	Selenium and Copper Supplementation to Combat Cadmium-Induced Toxicity in Liver and Kidney of Male Albino Rat
2010	U. Srineetha	S.V. University, Tirupati	Impact of Environmental Acidic pH on Biochemical Changes in Tissues of Cyprinus carpio (L)
2010	Yugandhar M	S.V. University,	Impact of Alcohol on the Cardiovascular Nitric Oxide

		Tirupati	Pathway in Rats
2010	Thanuja	CSJM University, Kanpur	Biochemical Studies on Fetal Liver and Brain of Mouse Exposed to Non-Ionizing Radiation
2010	V Vijayakumar	Osmania University, Hyderabad	Biochemical Intervention of Brassica juncea Leaf Extract and Flavonoids in Streptozotocin-Induced Diabetic Cataract
2009	Sravanthy	Kakatiya University, Warangal	Ecological Studies of Termites
2009	Challa Raju	Kakatiya University, Warangal	Biology of Bezoars Formation in Goat
2009	S.B. Sainath	S.V. University, Tirupati	Elucidation of Dopamine, Serotonin and Melatonin in Regulation of Growth, Reproduction and Metabolism in Crab Oziiotelphusa senex
2009	T. Lavanya	S.V. University, Tirupati	Antidiabetic and Antioxidant Properties of Pimpinella tirupatiensis in STZ-Induced Diabetic Rat Kidney
2009	S. Rajeswara Reddy	S.V. University, Tirupati	Antihyperglycemic and Antioxidant Properties of Pimpinella tirupatiensis Tuberous Root in Rat Cardiac Tissue — STZ-Induced Diabetes
2009	G. Puspha Rani	S.V. University, Tirupati	Protective Role of Selected Thiol Compounds on Arsenic-Induced Reproductive and Metabolic Toxicity in Swiss Albino Mice
2008	C. Basavarajappa	Karnatak University, Dharwad	Some Studies on Birds of Tavaragundi
2008	M.K. Bali	Kakatiya University, Warangal	Biodiversity of Termites — Damage to Structural Wood and Crops, and Their Control in Jaipur District, Rajasthan
2008	M.P. Sreedhara Reddy	S.V. University, Tirupati	Studies on Effect of Sodium Arsenite and Sodium Selenite on Male Reproduction in Swiss Albino Mice
2008	I.S.R. Rajeswari	S.V. University, Tirupati	Toxicity of Organophosphate Compound Acephate on Haematological, Biochemical Parameters and Histology in Wistar Rats
2007	Sreedhar Reddy	S.V. University, Tirupati	Effect of Sodium Arsenate and Sodium Selenate on Male Reproduction in Albino Mice
2007	V.V. Balasubramanyam	S.V. University, Tirupati	Respiratory Disorder and Haematological Studies of Humans Exposed to Cement Dust and Stone Particles
2007	J. Lakan Singh	Kakatiya University, Warangal	Seasonal Diversity of Bird, Fish and Zooplankton Population in Two Urban Freshwater Reservoirs of Warangal, AP
2006	Mohammad Ghouse	S.K. University, Anantapur	Biochemical and Haemodynamic Aspects of Alcohol and Cigarette Smoke Intoxication in Humans
2006	M. Venkata Chandrudu	S.K. University, Anantapur	Comparative Toxicity of Cadmium in Freshwater Mussel Lamellidens marginalis and Freshwater Fish Labeo rohita
2005	M. Venkata Reddy	S.K. University, Anantapur	Comparative Study of Adrenalectomy on Hepatic and Reproductive Tissue of Male and Female Albino Rats
2005	A. Mohammed Sadiq	University of Madras	Impact of UV Light on Mulberry Leaves and Changes in Silkworm Bombyx mori Fed with UV-Treated Leaves
2004	Babu Rao	S.K. University, Anantapur	Biochemical Changes in Tissues of Indian Major Carp Labeo rohita in Different Nutrient-Based Water
2001	S. Sai Chandra Sekhar	S.K. University, Anantapur	Ziram — a Fungicide Induced Toxicity on Selected Biochemical Parameters and Histological Changes in Fish Labeo rohita

11.2 Internal Ph.D. Students — Bangalore University

Year	Candidate	University	Title
2023	Veena S.S.	Bangalore University	Studies on Present Practices and Future Strategies for Sustainable Lake Management of Few Bangalore Lakes and Impact on Climate Change
2023	Yogitha S Babu	Bangalore University	Studies on Quality of Few Lakes — Risks and Benefits of Cultured Fish Replacing Indigenous Fish (Impact of Global Warming on Hydrological, Aquatic and Environmental Perspective)
2023	Ramesh P L	Bangalore University	Studies on the Effect of Cadmium Chloride in Histopathological Changes in Freshwater Fish Channa punctuates
2023	Basavadharsan A V	Bangalore University	Surveillance and Management of Field Rodents in Organic Cropping System
2016	Mamatha P	Bangalore University	Evaluation of Existing Situation and Prediction of Water Quality of Few Bangalore Lakes in Integration with Urbanisation and Industrialisation
2010	Gayatri S	Bangalore University	Studies on Progressive Eutrophication and Restoration Strategies of Few Bangalore Lakes — Assessment of Global Warming
2009	Mrs. Sevithaya C	Bangalore University	Studies on the Impact of Treated Sewage on Liver and Blood of African Catfish Clarias gariepinus
2009	Ms. Latha N	Bangalore University	Environmental Health in Water Resource Development — the Perspective of Human Water Needs
2009	Mr. Chithanagiri	Bangalore University	Monitoring the Water Quality of Bangalore Lakes — Environmental Protection Approach with Global Perspective
2008	Mr. Krishna Ram H	Bangalore University	Studies on Bacterial Population and Parasites in Various Parts of Selected Fishes in Fresh and Polluted Water Bodies
2003	Mr. Venkata Rajappa P	Bangalore University	Biochemical Studies on the Effect of Pesticides on Digestive System and Body Wall of the Larvae of Oryctes rhinoceros
2001	Ms. Andhya Rani P.N	Bangalore University	Studies on the Effect of Pesticide on Thyroid and Internal Gill of Freshwater Gobiid Fish Glossogobius giuris

11.3 M.Phil. Thesis Evaluated

Year	Candidate	University	Title
1999	Narayanaswamy S.Y	Bangalore University	The Effect of Malathion on Hypophysis and Ovary of Freshwater Gobiid G. giuris (Ham) during Pre-Spawning Phase
1998	Manjula N	Bangalore University	Studies on Bacterial Populations in Different Organs of Freshwater Gobiid Fish G. giuris (Ham)
1997	Sathyavathi M	Bangalore University	Effect of Photoperiod on Prolactin and Gonadotropin Hormone Secretory Cells of the Female Gobiid G. giuris (Ham)

1996	Kalpana Selva Kumari S	Bangalore University	Studies on the Impact of Malathion on Gastrointestinal System of Freshwater Gobiid Fish G. giuris (Ham)

11.4 M.Phil. Thesis Awarded / External Evaluation

Year	Candidate	University	Title
2012	S. Lakshmi Prasanna	Acharya Nagarjuna University	Effect of Imidacloprid on Transaminases, Phosphatases and Histopathology of Liver in Male Swiss Albino Mice
2011	Rajalakshmi Mulaparthi	Acharya Nagarjuna University	Effect of some Anti-Malarial Drugs on Human Malaria Plasmodium falciparum
2010	Kantharaj	Kuvempu University	Assessment of Drinking Water of Govt Primary Schools of Barandur Clusters in Bhadravathi
2009	K.R. Salunke	Karnatak University	Effect of Caesalpinia bonducella Seed Extract on Female Reproductive System in Adult Wistar Rats
2005	S. Lalitha Kumari	Acharya Nagarjuna University	Estimation of DNA and Protein Content in Bursa Fabricus and Cecal Tonsils of Chicks Affected with Aflatoxin B
2001	S. Sai Chandra Sekhar	S.K. University	Ziram — Fungicide Induced Toxicity on Carbohydrate Metabolism in Fish Labeo rohita
2000	P. Yugandhar Reddy	S.K. University	Effect of Nuovon (Dichlorovos) on Larvae of Silkworm Bombyx mori (L) in Relation to Environmental Temperatures

M. Sc Dissertation Internal

Year	Name of the Candidate/ University	Title
2010	Ms Queenie Dinky Dias Goa University	Avifaunal diversity of some Agro systems in Goa (India),
	Bangalore University	
2022	12 Students Ananda M Ms. Mythri R Ms. Anupravalika Punith kumar.k. Ms. Brunda NP Ms. Reethana .M Ms. Chidheka. S Ms. Shirisha. Mr. Dhanush gowda B. RR. Yeshwanth kumar. s Ms. Kavya .h.n	Study of Physico-Chemical Parameters, Water Quality Index, Fish And Plankton Diversity In Lakes Of South Karnataka
2021	Ms Anjali, MS Annapoorna, Ms Anusha, Ms Apurva, Ms Archana, Ms Arshiya, Ms Asha,	Assessment of fish sustainability in few lakes of Karnataka,

	Mr Ashok Kumar, Ms Astha Soni, Ms Bharathi	
2020	Ms. Gayathri. L, Ms. Kavya. H.M Ms. Lavanya. Y. D, M. Mansoorah Naseer, Ms. Nandini Chauhan, Ms. Pushpa. G S Ms. Ramya Saravana, M. Venila. G V	Assessment of fish sustainability in few lakes of karnataka,
2019	Dhanus Reddy, Hina Kouser, Manjushree, Megana, Nandhini, Pretty Joseph, Sneha, Spoorthi, Sreejani Subramani	Connecting Fish, Lakes and People
2018	Anushree, Avinash Devika, Khurrat Kumar Poojalakshmi, Rajini, Ramprasad, Sarave, Subramani, Suja, Susmitha Sushmita Revankar	Assessment of Fish and Plankton Species Venerability to Climate Change Around Bangalore Metropolitan Region (Arkavathy and Hemavathi River belt)
2017	Ananya S, Ashwini A, Bharthi Bai G, Bhava M, Chaitra M, Harish BM, Haresh S, Puneeth Kumar A S, Silpa	Studies on influence of water quality of rural lakes with reference to Indigenous fishes and their Special reference IUCN Statue
2016	Perivalvar, Rajini,	Assessing fish species Venerability to climate change around Bangalore (Cauvery belt) By by

	Priyanka, Pooja M, Pooja Ratna, Nandhini	
2015	Chethan Kumar, Harsha, Mehreen Nishan, Ranjith Kumar, Shivakumar, Sowmya S, Vidya shree, Pavithra	Impact of Indigenous fish on introduction of Cultured fish in to the Magadi water bodies- Global view of Fisheries Status, by
2014	Jancy. S, Pushpa. N, Rekha. H, Swathi Umesh, Amreen Salma	Global view of Fisheries Status –Sp Reference to Preserved Museum fish and Indigenous fish
2013	Mahalakshmi D N Sudha B, Ashwini. G	Impact of global warming on the lake water quality and risks and benefits of cultured fish by replacing indigenous fish,
2012	Vidhya Shree R, Kavya Patil, Rekha M Nagarathana V M, Akshatha Chandra G R	Present Status of few lakes of Bangalore an approach of hydrological, Aquatic, Ecological Environmental Prospective

12. Ph.D. Viva Boards — Chairman (63 Boards)

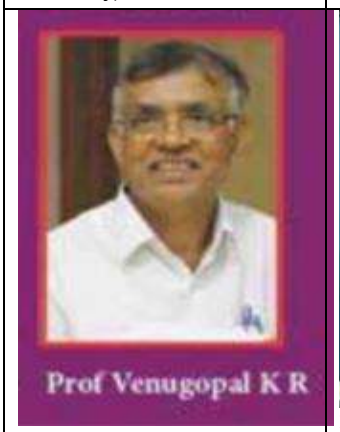
No	Date	Candidate	University	Title
1	28-07-2025	B Sujatha	S.V. University, Tirupati	Formaldehyde Induced Antioxidant Metabolic and Histopathological Changes in Liver and Muscle of Male Rats — Focus on Liver Gene Expression and Reversion with Broncho-T
2	2-12-2024	MS. Yenukolu Aparna	S.V. University, Tirupati	Efficacy of Bioflocs in the Culture Operation of Pacific White Shrimp Litopenaeus vannamei
3	26-04-2024	G Vijaya	S.V. University, Tirupati	Sodium Arsenate Impact on Selected Parameters in Albino Mice — Ameliorative Effects of Vitamin C

4	6-04-2024	Mrs. Arya	Kerala University, Thiruvananthapuram	Ecology and Zooplankton Diversity of Mangrove Ecosystems Adjacent to Munroe Island, Ashtamudi Lake, Kollam, Kerala
5	28-10-2023	Ms. Saliny Aiyer	Kerala University, Thiruvananthapuram	Dept. of Zoology
6	21-04-2022	Shri Yogesh Kumar K	Mangalore University	Distribution of Emerging Non-Conventional Brachyuran and Stomatopod Resources off Karnataka–Goa Coast and Their Possible Role as Food Additives
7	25-04-2022	Mrs. Krishna Prabha K S	Mahatma Gandhi University, Kottayam	Biosciences (Online)
8	2-02-2022	Ms. Annapurna Yalla	Andhra University, Visakhapatnam	Studies on Eleutheronema tetradactylum (Shaw, 1804) from the East Coast of India, Andhra Pradesh
9	2-03-2014	M. Sirisha	Andhra University, Visakhapatnam	Studies on Lobotes surinamensis from Visakhapatnam Fishing Harbour — DNA Barcode, Proximate Composition, Antioxidant and Antimicrobial Activity
10	10-09-2021	MS. Eathalapaka Harini	Andhra University, Visakhapatnam	DNA Barcoding and Phylogenetic Relationships of Commercially Important Marine Fishes (Perciformes) from Visakhapatnam Harbour, Bay of Bengal
11	14-09-2021	Smt. Remyadevi GS / F Sheni	Kerala University	Synthesis and Characterisation of Gold Nanoparticles using Emblica officinalis and Effect on Oreochromis mossambicus
12	3-09-2021	G. Sreenivasulu	S.V. University, Tirupati	Alterations by Red Grape Extract against Nicotine-Induced Oxidative Stress in Skeletal Muscle of Male Albino Rat
13	13-02-2020	P Venkataramanaiah	S.V. University, Tirupati	Comparative Study on Ocimum sanctum Leaf Extract and Eugenol for Screening Fertility Potential in Female Albino Rats
14	Jul 2019	K Samantha	S.V. University, Tirupati	Effect of Prenatal Exposure to Cadmium on Reproduction in Wistar Rats
15	13-06-2019	C Babu	S.V. University, Tirupati	Effect of Organocarbamate Compound Thiodicarb on Protein Metabolism in Albino Rat — Biochemical and Histopathological Studies
16	14-09-2018	Mr Venkata Sunil Kumar	S.V. University, Tirupati	Effect of 4-tert-Octylphenol on Male Reproductive Health in Rats
17	2-01-2018	B Purusotham	S.V. University, Tirupati	Impact of Zinc on Ammonia Toxicity in Albino Rat
18	2-02-2018	P Sujatha	Sri Padmavathi Mahila Vishwavidyalaya, Tirupati	Identification of Sex-Specific Molecular Markers during Different Life History Stages of Zebra Fish
19	11-05-2018	K Masthan	S.V. University, Tirupati	Effect of Selected Feed Additives on Growth and Development of Silkworm Bombyx mori
20	28-02-2017	Mrs. Divya	Sri Devaraj Urs Academy, Kolar	Cytogenetic and Molecular Genetic Evaluation of Congenital Anomalies — Emphasis on Congenital Heart Diseases
21	11-08-2017	Jayam Sreenivasa Gupta	S.V. University, Tirupati	Monitoring Impact of Chromium on Freshwater Fish Mossambicus — Biochemical & Histological Approach

22	23-09-2017	MS G Indravathi	S.V. University, Tirupati	Manganese-Induced Cardiac and Haematological Alteration in Rats — Protective Role of Alpha Tocopherol
23	29-04-2017	D Adinarayana	S.V. University, Tirupati	Effect of Deltamethrin on Freshwater Fish Cyprinus carpio
24	27-10-2016	MS Vishnu Nair	University of Kerala, Kariavattam	Captive Breeding and Larval Rearing of H. Kurali, Kulathupuzha Region, Kallada River, Kollam District
25	13-11-2017	Mrs. Sreelakshmy	University of Kerala, Kariavattam	Impact of Titanium Dioxide Industrial Effluent on Marine Fish Aris along the Coast of Chavara, Kollam, Kerala
26	19-03-2016	Mr. Madhu Pagadala	S.V. University, Tirupati	Restoration of Suppressed Reproduction in Male Wistar Rats Treated with Cancer Chemotherapeutics by Melatonin
27	27-01-2016	Maria Lizanne	University of Goa	Atlas of Soil-Inhabiting Free-Living Nematodes of Goa
28	22-01-2016	Usha NS	University of Kerala, Kariavattam	Fish Diversity of Ashtamudi Lake (Ramsar Site) with Reference to Ecological Factors, Kerala
29	27-01-2015	M Praveena	S.V. University, Tirupati	Detoxification Mechanism of Chromium in Freshwater Fish Labeo rohita
30	1-04-2015	Rajendra Singh	S.V. University, Tirupati	Effect of Organophosphorus Compound Profenofos on Protein Metabolism in Albino Rat — Biochemical and Histological Studies
31	27-06-2015	K Sathyanarayana	S.V. University, Tirupati	Effect of Andrographis paniculata Extract on Reproduction in Male Rats
32	23-12-2014	M C Supriya	S.V. University, Tirupati	Effect of Aflatoxin B1 on Reproduction in Male Rats
33	27-09-2014	B.G. Balagangadhar Tilak	S.V. University, Tirupati	—
34	17-02-2014	K Ramesh Babu	S.V. University, Tirupati	Effect of Organophosphorous Compound Acetate on Protein Metabolism — Biochemical and Histological Studies in Albino Rat
35	25-10-2013	S S Bashe	Nagpur University	Effect of Heavy Metals on Organic Metabolites in Non-Reproductive Organs of Snake Head Ophiocephalus punctatus
36	22-02-2013	Mr. Raj K Koiri	BHU, Varanasi	Studies on Biochemical Mechanism of Novel Anticancer Ruthenium Complexes in Murine T-Cell Lymphoma
37	3-04-2012	Malleswari	Padmavathi Mahila Vishwavidyalaya, Tirupati	Effect of Naga Venom on Haematological, Biochemical Parameters and Histopathology in Wistar Rats
38	4-06-2012	Arjuman Akhil Mohammad	Acharya Nagarjuna University, Guntur	Studies on Biochemical and Histological Changes in Thymus and Spleen of Mice during Ancylostoma caninum Infection
39	3-2014	A. Sireesha	S.V. University, Tirupati	Metabolic Changes in Selected Tissues of Albino Rat under Ammonia Stress
40	28-08-2012	P. Sreelatha	S.V. University, Tirupati	Effect of Carbamate Cartapl Hydrochloride on Different Brain Regions in Albino Rats
41	12-08-2011	Amina S	University of Kerala,	Transformation Changes in Hydro-

			Kariavattam	Ecology, Plankton and Fish Composition of Kayamkulam Lake
42	28-01-2010	C. Basavarajappa	Karnatak University, Dharwad	Some Studies on Birds of Tavaragundi
43	25-08-2009	G. Narasimhulu	S.V. University, Tirupati	Effect of Pimpinella tirupatiensis Aqueous Extract on Oxidative and Lipid Metabolism in STZ-Induced Diabetic Rat Liver
44	25-08-2009	S.B. Sainath	S.V. University, Tirupati	Elucidation of Effect of Dopamine, Serotonin and Melatonin in Regulation of Growth, Reproduction and Metabolism in Crab Oziiotelphusa senex
45	3-12-2010	Thanuja	CSJM University, Kanpur	Biochemical Studies on Fetal Liver and Brain of Mouse Exposed to Non-Ionizing Radiation
46	12-03-2009	G. Puspha Rani	S.V. University, Tirupati	Protective Role of Selected Thiol Compounds on Arsenic-Induced Reproductive and Metabolic Toxicity in Swiss Albino Mice
47	2-03-2007	Sreedhar Reddy	S.V. University, Tirupati	Studies on the Effect of Sodium Arsenate and Sodium Selenate on Male Reproduction in Albino Mice
48	2023	Veena S.S.	Bangalore University	Studies on Present Practices and Future Strategies for Sustainable Lake Management of Few Bangalore Lakes
49	2023	Yogitha S Babu	Bangalore University	Studies on Quality of Few Lakes — Risks and Benefits of Cultured Fish Replacing Indigenous Fish
50	2023	Ramesh P L	Bangalore University	Studies on the Effect of Cadmium Chloride in Histopathological Changes in Freshwater Fish Channa punctuates
51	2023	Basavadharsan A V	Bangalore University	Surveillance and Management of Field Rodents in Organic Cropping System
52	2016	Mamatha P	Bangalore University	Evaluation of Existing Situation and Prediction of Water Quality of Few Bangalore Lakes
53	2010	Gayatri S	Bangalore University	Studies on Progressive Eutrophication and Restoration Strategies of Few Bangalore Lakes
54	2009	Mrs. Sevithaya C	Bangalore University	Studies on the Impact of Treated Sewage on Liver and Blood of African Catfish Clarias gariepinus
55	2009	Mr. Narayanaswamy S Y	Bangalore University	Effect of Malathion on Hypophysis and Ovary of Freshwater Gobiid G. giuris (Ham)
56	2009	Ms. Latha N	Bangalore University	Environmental Health in Water Resource Development
57	2009	Mr. Chithanagiri	Bangalore University	Monitoring Water Quality of Bangalore Lakes — Environmental Protection Approach
58	2008	Mr. Krishna Ram H	Bangalore University	Studies on Bacterial Population and Parasites in Various Parts of Selected Fishes
59	2003	Mr. Venkata	Bangalore University	Biochemical Studies on the Effect of

		Rajappa P		Pesticides on Digestive System and Body Wall of Larvae of Oryctes rhinoceros

Name of the V C and Tenure	My association with 10 V C 1984 -2022 Span of 40 years	**My Achievements**
 Vice Chancellor Vice Chancellor, University of Science and Technology Meghalaya, Ri-Bhoi-793101 Meghalaya (Former Vice-Chancellor, Atal Bihari Vajpayee Vishwavidyalaya, Chhattisgarh, Former Vice Chancellor, Nagaland University and Pro-Vice Chancellor, Assam University)	 Apponted as Visiting Professor at the Department of Zoology, University of Science & Technology, Meghalaya on 31/05/2023	 UNIVERSITY OF SCIENCE & TECHNOLOGY MEGHALAYA
 2018-2022	 Dean, Faculty of Science, 2 Years (1-12-2018 to 31-1- 2020) Syndicate Member06-12-2018-05-12-2019 As senior Professor 29 th June 2020 to 30-11-2020 As senior Dean Academic Council Member (06-12-2018-31-11-2020) 2 Years Retired on May 31st 2022	 As a member Attending 66th meeting of CPCSEA held on 17th July 2018 (Tuesday) under the Chairmanship of Shri A.K Jain, Add. Secy., & Chairman, CPCSEA. Govt of India New Delhi भारत राजपत्र The Gazette of India

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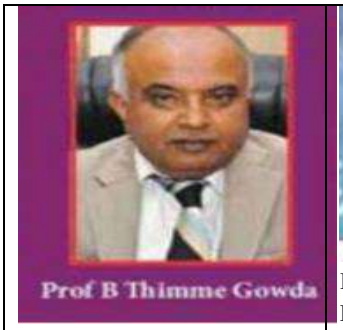
<td> 

2014-2018</td>
<td>
IUCN World Conservation Congress in Hawaii, 1-10 September 2016.I want to thank the 8,000 delegates from more than 180 countries (I am one of the participants) Thank you very much, everybody. END 6:49 P.M. HST</td>
<td>
Science award to BU professor
Professor M Ramachandra Mohan, a senior professor in Department of Zoology, Bangalore University, was honoured with the G P Chatterjee Memorial National Award at the 104th Indian Science Congress held in Tirupati.
He received the award for his extensive contributions to lake management, climate change and food security. Prof Mohan has 20 years of research experience. He is currently the president of Indian Society for Comparative Animal Physiology and member of International Union for Conservation of Nature.

It was a great distinguished moment for me to share the dais with 9 Nobel Laureate, for honour by P M of India, During 104 Indian Science Congress,2017.</td>
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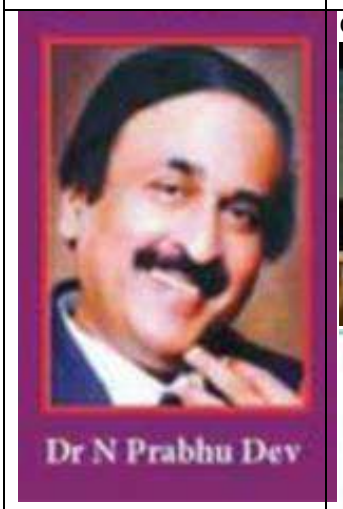
<td> 

2009-2013</td>
<td>Chairman 2009 – 2011
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<td>
Zoology dept to celebrate centenary
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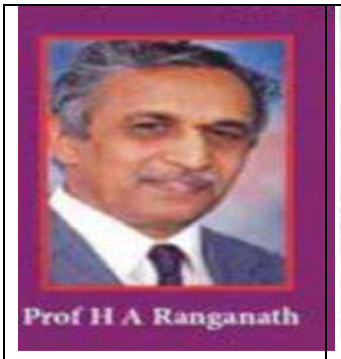
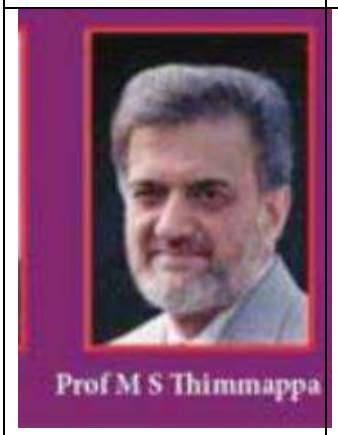
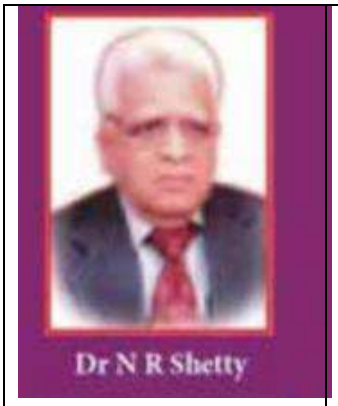
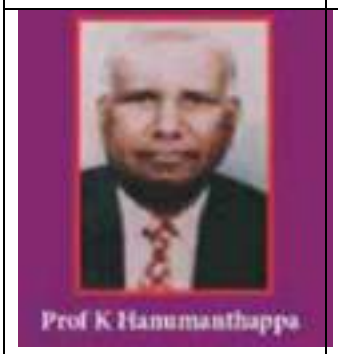
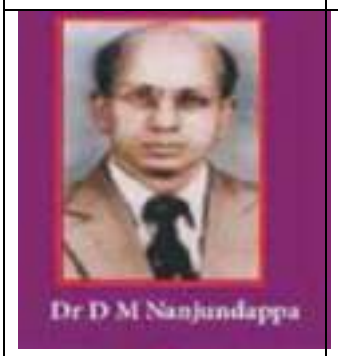
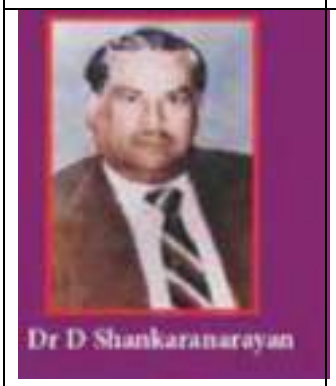
 2006-2009		THE HINDU Date:27/12/2009 Elected Bangalore: M. Ramachandra Mohan, professor of Zoology, Bangalore University, has been elected president of the Indian Society of Comparative Animal Physiology for 2010-2012. He has served as convener of the Karnataka Chapter of the National Environmental Science Academy. — Staff Reporter
 2002-2006	Professor Chief Custodian – Postgraduate - Science Examinations Bangalore University 2003	
 1999-2002	 	PDF Training in Japan 2001

 1994 -2000	Warden/ Dsw1994-98 	Treasurer (Elected), Bangalore Teachers Council, 1995-96
 1990-1994	 G uest Lecturer 25-11-1991 to 12-08-1992 Reader Joined 13th Aug 1992 Warden 1993-94	
 1987-1990	PhD JRF 1986-88 SRF 1988-91 	
 1984-1987	1984-86 M Sc Student 	 1984 As B Sc Secretory In College

Leadership Positions since 1983 – 2025 (42 Years)

Secretary (Elected), Zoology Association in **B.Sc. Final** Year in the College Level University of Madras 1983

Dept Rep **M. Sc. Final** Year, Dept of Zoology Bangalore University -1985

UGC JRF Dept of Zoology Bangalore University -1986 **Ph. D. Student Field work**

After Ph. D. Award, Function was arranged to **felicitate** my Guide Dr P S Murthy by my Father 1991

Ph D Degree Received From **his Excellency** the governor of **Karnataka**. Khursheed Alam Khan during **1993** Convocation with Hanumanthappa V C

Certificate Received from Director International Lake Environmental Committee for the Post Doctoral Training course on Numerical Modelling of Lakes and Reservoirs, Kusatsu, Japan, 17-18 Nov 2003 in presence of Prof Věra Straškrabová Director Hydrobiological Institute, Academy of Sciences of the Czech Republic České Budějovice, Czech Republic

Treasurer, Bangalore University Teachers Council Felicitation

Prof. Thimmappa, V.C. Bangalore University Felicitation 2003 on the Occasion of Scientist of year award

Discussion on dept development with former **C M Mr. M VERAPPA MOILY and Prof Siddappa V C, 2001**

Inauguration function of P G hostel in Bangalore university as **Deputy director** of student welfare, **1994 with Dr N R Shetty** V C & Dr Patan, Registrar

International Lake Environmental Committee, Water modelling workshop, Ostu, **Osaka** of Japan 2001

18th International Congress
in Zoology University of Athens Greece 2000

Expert, Academic and Administrative Audit Report (2008-09 to 2010-11). Assam University Sep 2011with Dr. Ghanshyam Tripathi V C Jai Narain Vyas University, Jodhpur

14th Chhattisgarh Young Scientist Congress CYCS-2016" at Bilaspur University with Prof. G.D. Sharma First Vice - Chancellor of Bilaspur Vishwavidyalaya, Chhattisgarh.

Centenary year Chairman Dept of Zoology, 2009 with staff

Member Academic Council, Bangalore University

Elected as President of Indian Society for Comparative Animal Physiology (ISCAP) Since 2009 to date

As a Chairman of Zoology, **Centenary Logo** Installed in Zoology Dept 2010 by Mr. Aravinda **Limbaval** (Higher **Education**) And Dr Prabudev V C

Zoology Centenary Year Logo Created in commendation of Centenary Year 2010

In commendation of Centenary Year Postal cover was released 2012 Dr K V Devaraj Former V C OF Agricultural University

Zoology Centenary Year International Conference attended by 800 scientists with 22 countries Prof Md Bashmohideen, VC of Apex Professional University, Arunachala Pradesh, and Dr Prasheel Suryawanshi Vice Chancellor at Avantika University

National Workshop inauguration by Prof Mahadevappa VC Agricultural University during 2009 and Dr Subramanaya
V C Law University

to **commemorate** our glorious journey of **100 years** of Zoology Postal cover with Stamp cancelation in Bangalore is created

IUCN World Conservation Congress, held in 2016 in Hawaii, United States of America Round Table Conference, Rep U K Biodiversity issues

IUCN World Conservation Congress, held in 2016 in Hawaii, United States of America Round Table Conference, with Mrs Julia Bucknall of WORLD BANK, USA

Conservation Congress, held in 2016 in Hawaii, United States of America Round Table Conference ,South African Scientist

With Indian temples association USA 2014

Prof Jaing- Shiou Hwang Chairman of Conference on Challenges in Aquatic Sciences. National Taiwan Ocean University, Keelung Taiwan. March 14-21, 2013 with **Dr. James Pitchai, Vice Chancellor,** Bharathiyar University, Coimbatore, and Prof. Dr. k. Murugan, Vice-Chancellor Thiruvalluvar University

14th World Lake Conference. 2011 Austin in USA **Dr Walter Rast, Ph.D. Director,** International Centre for Watershed Studies and Professor, Aquatic Resources Program, Department of Biology Texas State University

GP Chatterji National award received along with 7 **Nobel Laureates** by P M of India in 104th Science Congress, Tirupati 2017

With Shri M. Venkaiah Naidu, Honourable Vice President of India, with **his Excellency** the governor of **Karnataka**. Hon'ble Governor **of Karnataka**. **Shri**. Vajubhai **Vala** and Dr K R Venugopal VC April 2019

As **Dean Faculty of Science including Medicine Dean Faculty of Engineering Syndicate Member** in Bangalore University Since 2018 Dec Convocation Presentation, 22nd April 2019

This is to certify that

Mohan M. Ramachandra

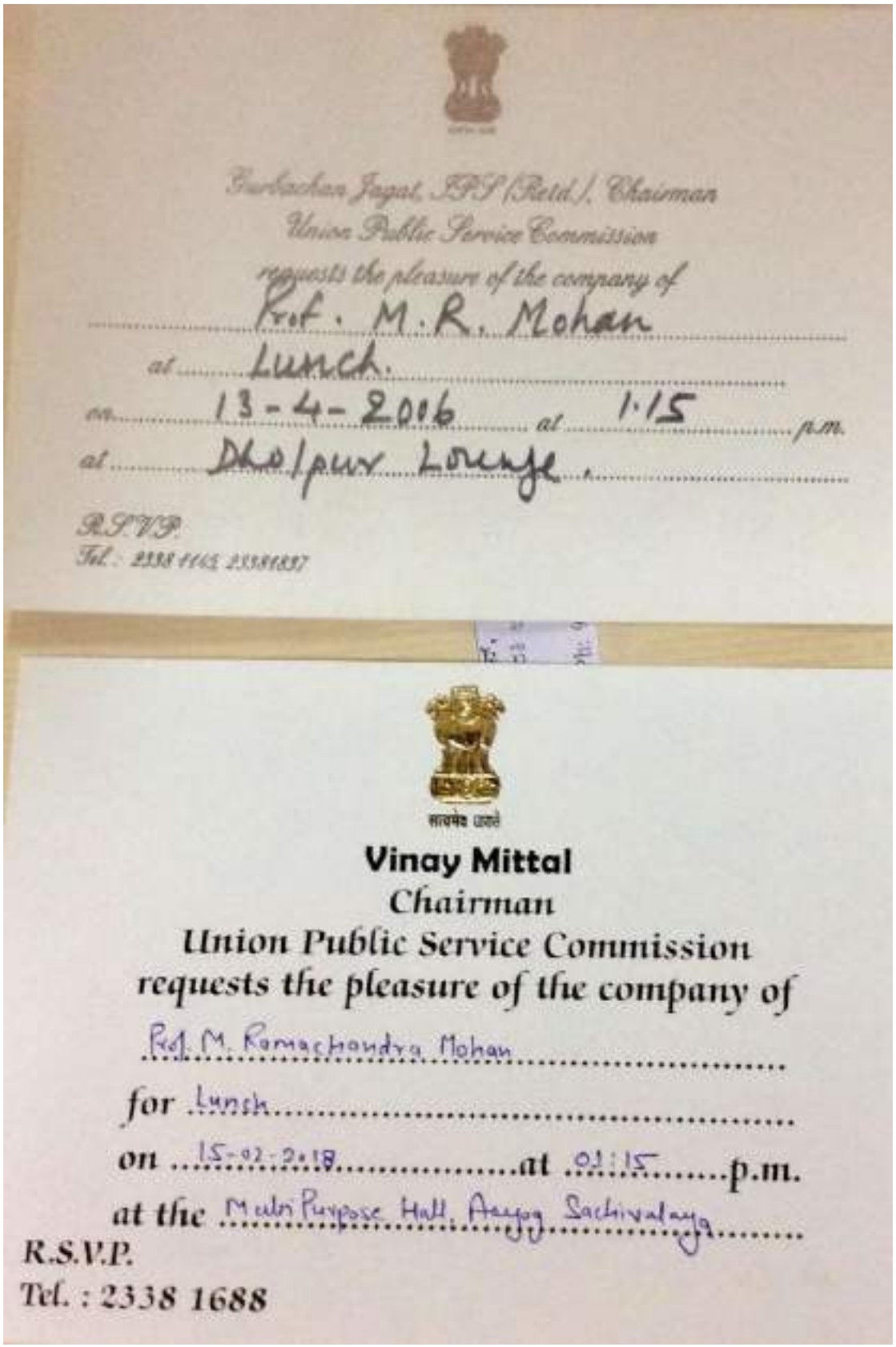
has attended the
TRAINING COURSE ON
NUMERICAL MODELING OF
LAKES AND RESERVOIRS
Kusatsu, Japan, 17 – 18 November 2001

Professor Sven Erik Jørgensen
Chairman of Scientific Committee,
ILEC

Dr. Yosuke Yamashiki
Dept. of Environmental Engineering,
Kyoto University

Signed by Lecturers of the Course

Sponsored by International Lake Environment Committee (ILEC), The United Nations Environment Programme-International Environmental Technology Center (UNEP-IETC) and Lake Biwa Works Office, Kinki Regional Construction Bureau, Ministry of Land, Infrastructure and Transport



Gurbachan Jagat, IPS (Retd.), Chairman
Union Public Service Commission
requests the pleasure of the company of
Prof. M.R. Mohan
at Lunch.
on 13-4-2016 at 1.15 p.m.
at Dholpur Lounge.

R.S.V.P.
Tel.: 2338 1465, 23381837

सत्यमेव जयते

Vinay Mittal
Chairman
Union Public Service Commission
requests the pleasure of the company of
Prof. M. Ramachandra Mohan
for Lunch
on 15-02-2018 at 01:15 p.m.
at the Multi Purpose Hall, Anugraha Sachivalaya

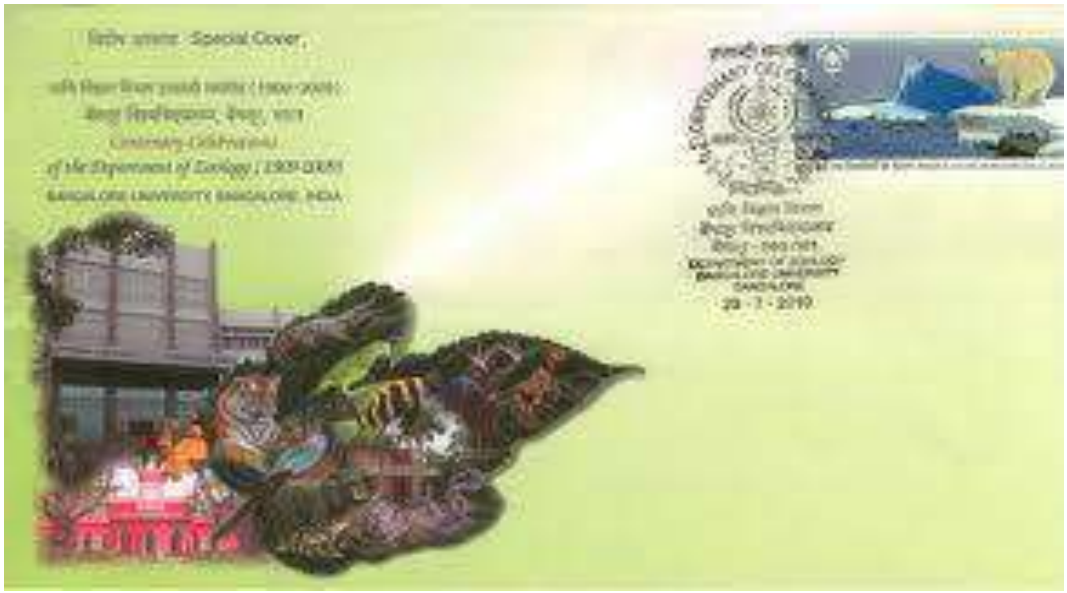
R.S.V.P.
Tel. : 2338 1688

Centenary year logo

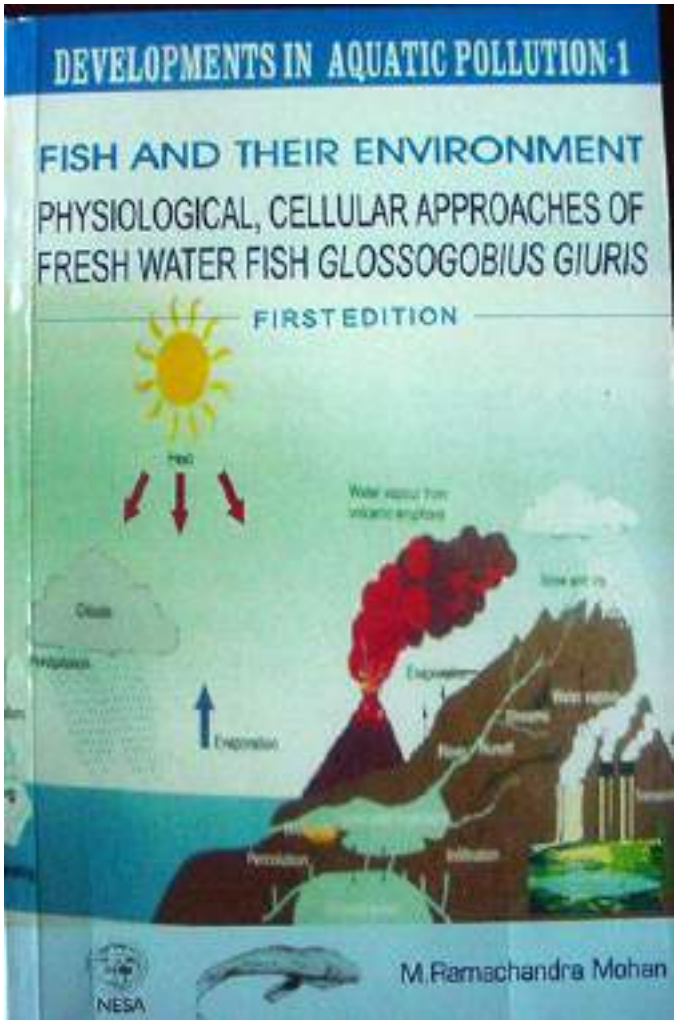
Special Postal Cover to mark zoology Centenary year

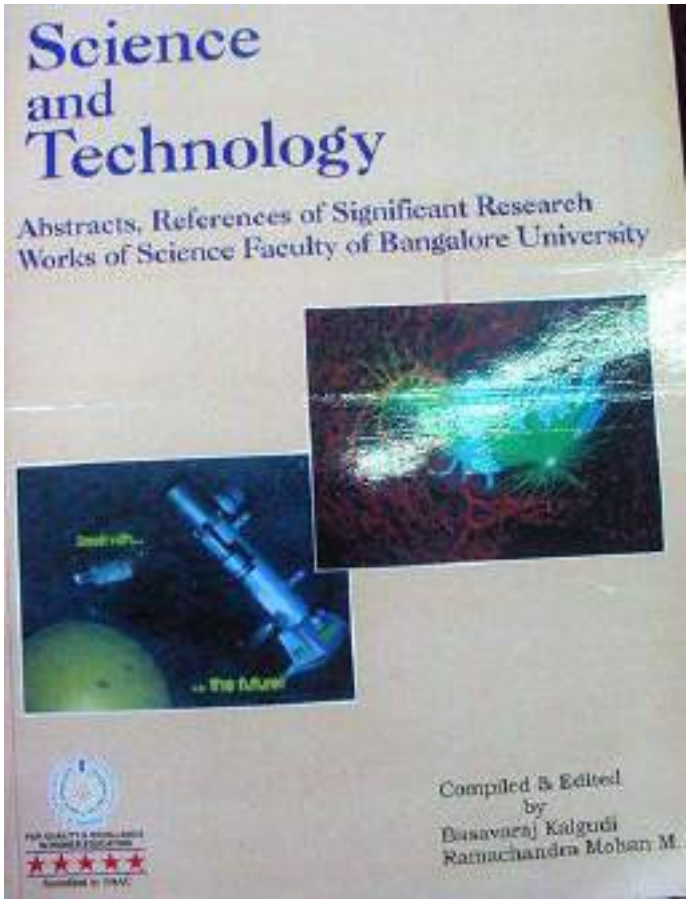
Centenary year logo. Now **postal stamp cancelation.**

From (29.7. 2010)



Special postal cover released to celebrate centenary of Zoology department of Bangalore University


DEVELOPMENTS IN AQUATIC POLLUTION-1
FISH AND THEIR ENVIRONMENT
PHYSIOLOGICAL, CELLULAR APPROACHES OF FRESH WATER FISH GLOSSOGOBIUS GIURIS
FIRST EDITION
M.Ramachandra Mohan
NESA


Science and Technology
Abstracts, References of Significant Research Works of Science Faculty of Bangalore University
Compiled & Edited by
Basavaraj Kalgudi
Ramachandra Mohan M.

National Environmental Science Academy
Scientist of the Year Award - 2001

National Environmental Science Academy
SCIENTIST OF THE YEAR AWARD 2001

Celebrate centenary of Zoology department of Bangalore University, Unveil of Zoology Centenary Logo

e T V Talk on Women and Water

第9回世界湖沼会議

9th International Conference on the Conservation and Management of Lakes
November 11-16, 2001 Shiga, Japan

CERTIFICATE

This is to certify that the following presentation took place at

the 9th International Conference on the Conservation and Management of Lakes

which was held from November 11 to 16, 2001

in Shiga, Japan

Toxic effect of malathion on thyroid of freshwater fish glossogobius giuris (ham) during non-breeding phase.

by

Dr. M. Ramachandra Mohan

國松善次

Yoshitsugu Kunimatsu
Chair, Organizing Committee of the 9th International Conference
on the Conservation and Management of Lakes
Governor, Shiga Prefecture

Date of Issue : November 14, 2001

Presentation No. : 5B-P25

Thank you for attending Climate Change in the Courts

iucn

IUCN - WCEL 6 Jun

to me

World Commission on Environmental Law

Commission Mondiale de Droit de l'Environnement | Comisión Mundial de Derecho Ambiental

Hi Ramachandramohan Muniyellappa,

Thank you for attending Climate Change in the Courts. We hope you enjoyed our event.

Please submit your questions or comments to: egaskin@hawaii.edu.

A recording of the Webinar will be posted to the WCEL Website: https://www.iucn.org/commissions/world-commission-environmental-law/resources/webinar-series

World Commission on Environmental Law

Commission Mondiale de Droit de l'Environnement | Comisión Mundial de Derecho Ambiental

Topic	Climate Change in the Courts
Description	Across the globe, climate change-related lawsuits are being filed against governments and corporate entities. A majority of these cases seek to hold governments accountable for failing to combat climate change. Increasingly, a new wave of cases against fossil fuel producers are claiming companies publicly denied climate science despite having known about the consequences of burning fossil fuels for decades. Panelists will provide an overview of current climate litigation, including recent successes and lessons learned. They will further explore how climate change litigation can serve as an effective tool to influence policy change and prevent future human rights violations.
Time	Jun 5, 2020 10:00 AM in Eastern Time (US and Canada)

NEWS PAPER CLIPPINGS – PRINT MEDIA

2019

Clipping 1 Clipping 2 Clipping 3 Clipping 4 Birthday Wish Secretary

2018

Clipping 1 Clipping 2 Clipping 3

2017

Clipping 1 Clipping 2

2016

Clipping 1 Clipping 2 Clipping 3 Clipping 4 Convocation

2015

Clipping 1

2014

Clipping 1 Clipping 2 Book Psyche Structure and Function

2012

Clipping 1 Clipping 2

2011

Clipping 1 Clipping 2 Clipping 3 Clipping 4 Clipping 5 Clipping 6 Clipping 7

ramachandramohan.com

2010

Clipping 1 Clipping 2 Clipping 3 Clipping 4 Clipping 5 Centenary Chairman

2009

Clipping 1 Clipping 2 Clipping 3 Clipping 4 Clipping 5 Clipping 6 Clipping 7 Clipping 8 Clipping 9 Clipping 10 Clipping 11

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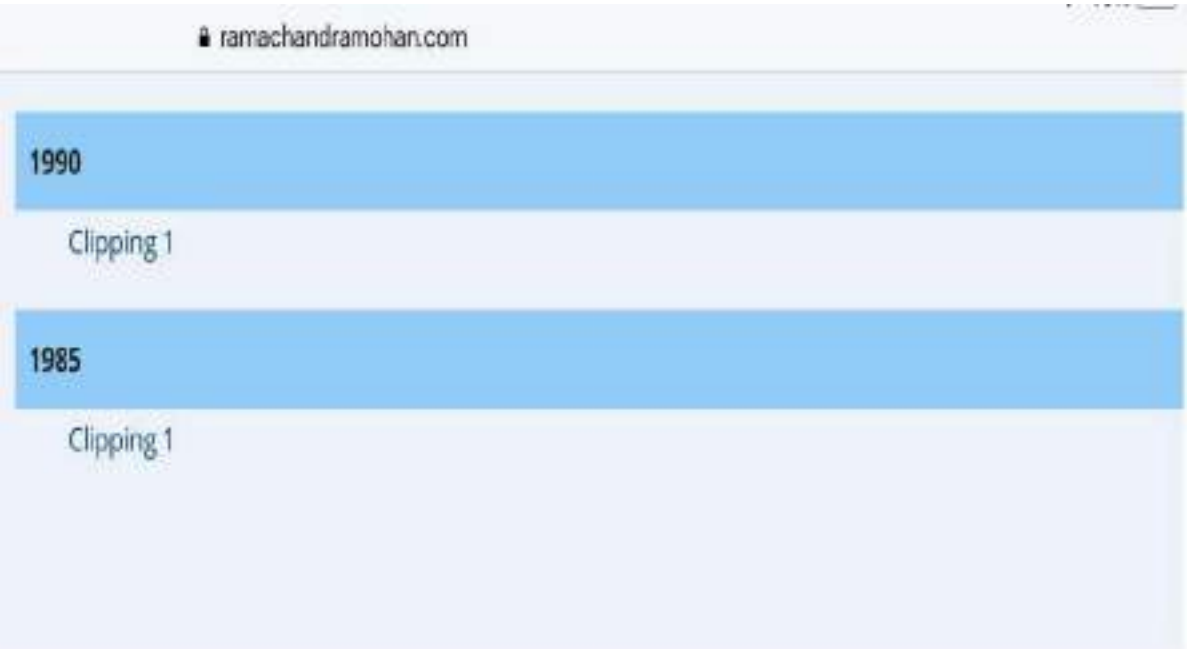
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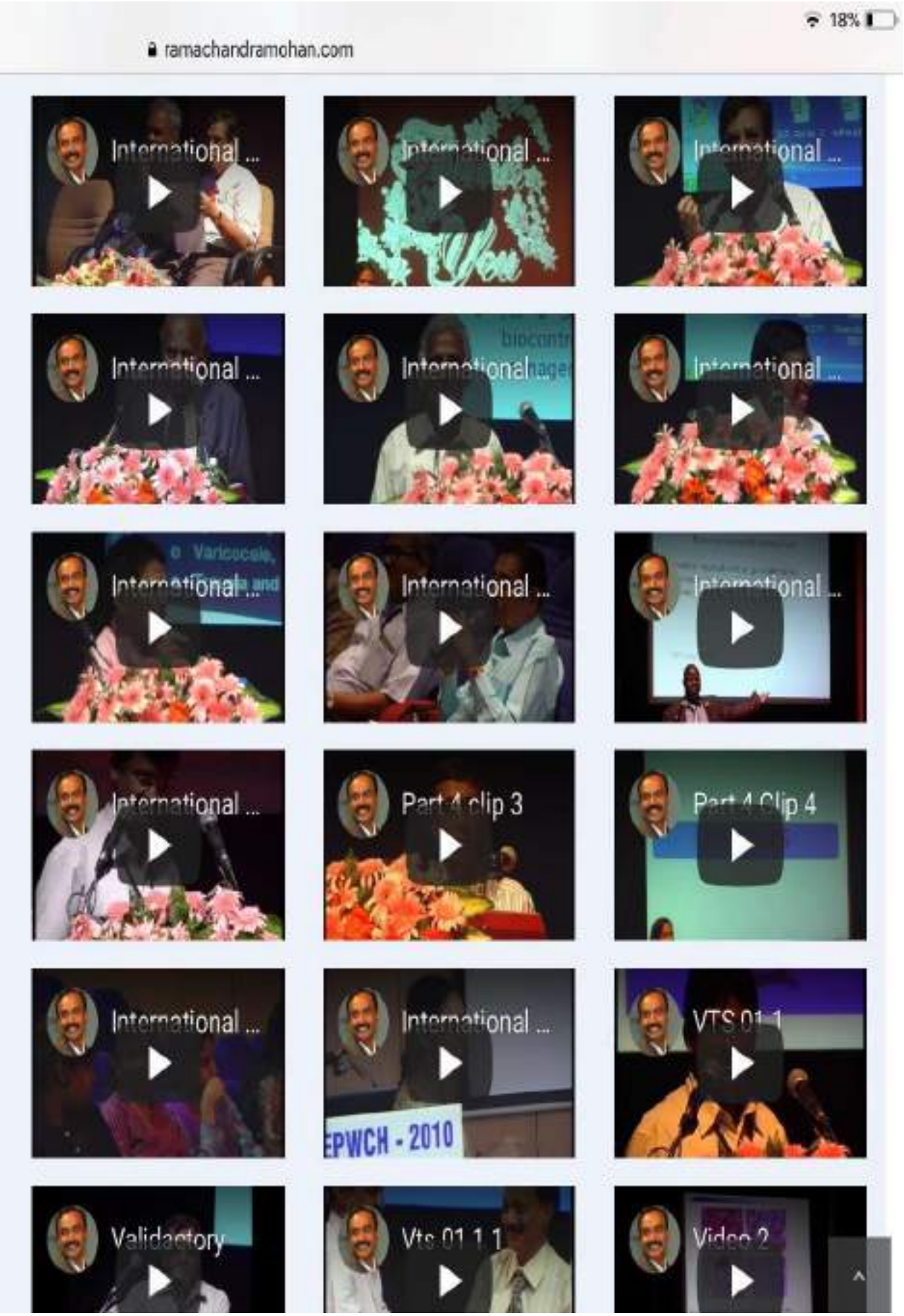
TV LIVE TELECAST OF SCIENCE FOR PUBLIC AWARENESS

1. Guest expert on a live TV DD1 programme Environment on (27-4-2010)
2. Guest expert on a live TV DD1programme on the World Environment day (7-6-2010)
3. Guest expert on a live TV DD1programme on (5-8-2010)
4. TV Kastui Impact of Tree cutting
5. TV Suvarna Animal Behavior
6. TV 9 Water Conservation & Health
7. TV DD1 (Chandhana kannada Channel) live talk on - "Role of Women in Water Management"
8. TV DD1 (Chandhana kannada Channel) live talk on – "Role of Citizens in Water Conservation"
9. TV DD1 (Chandhana kannada Channel) live talk on - "Role of Women in Water Conservation"
10. TV DD1 (Chandhana kannada Channel) live talk on - "Role of Women in Water Conservation"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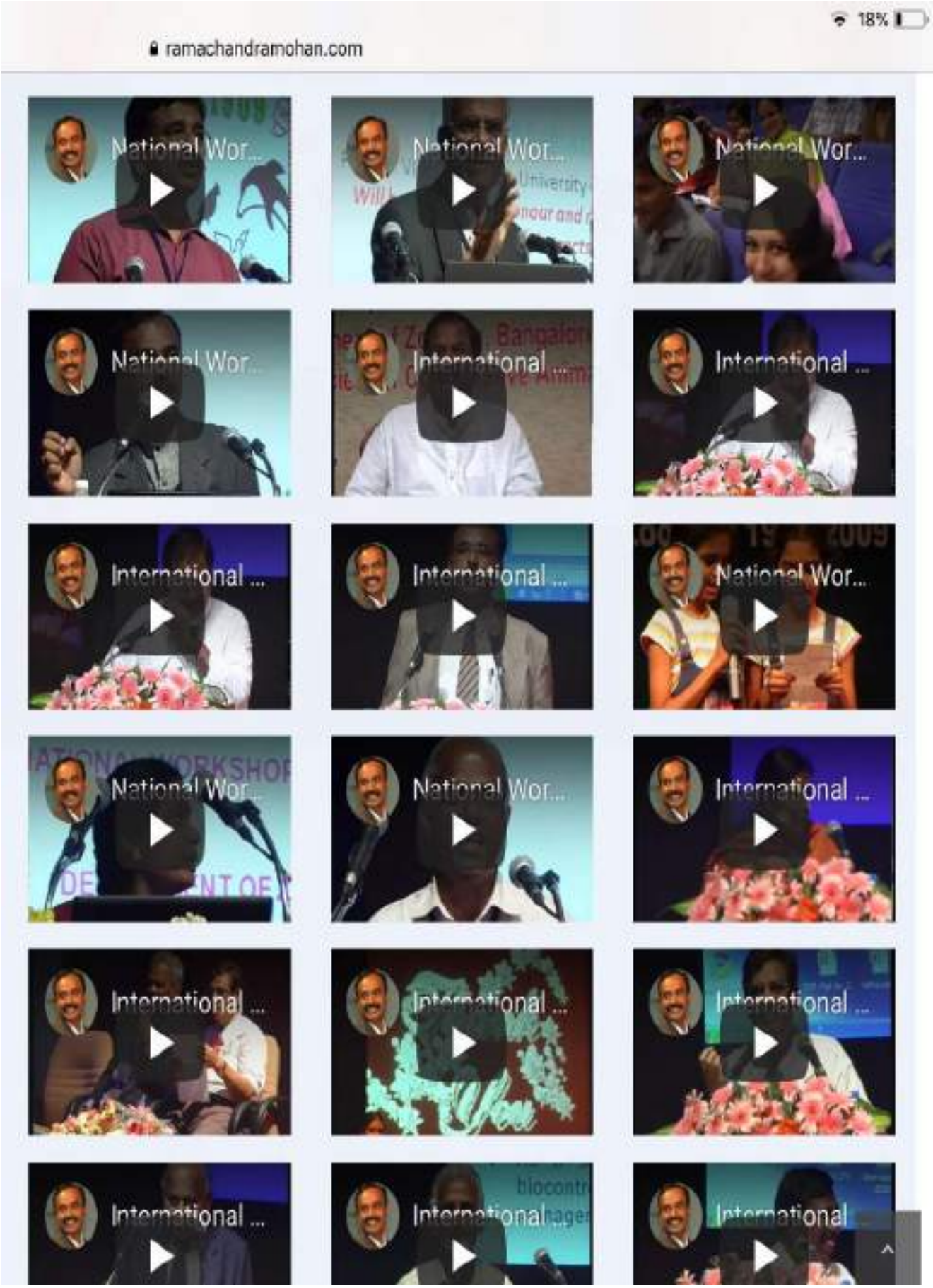
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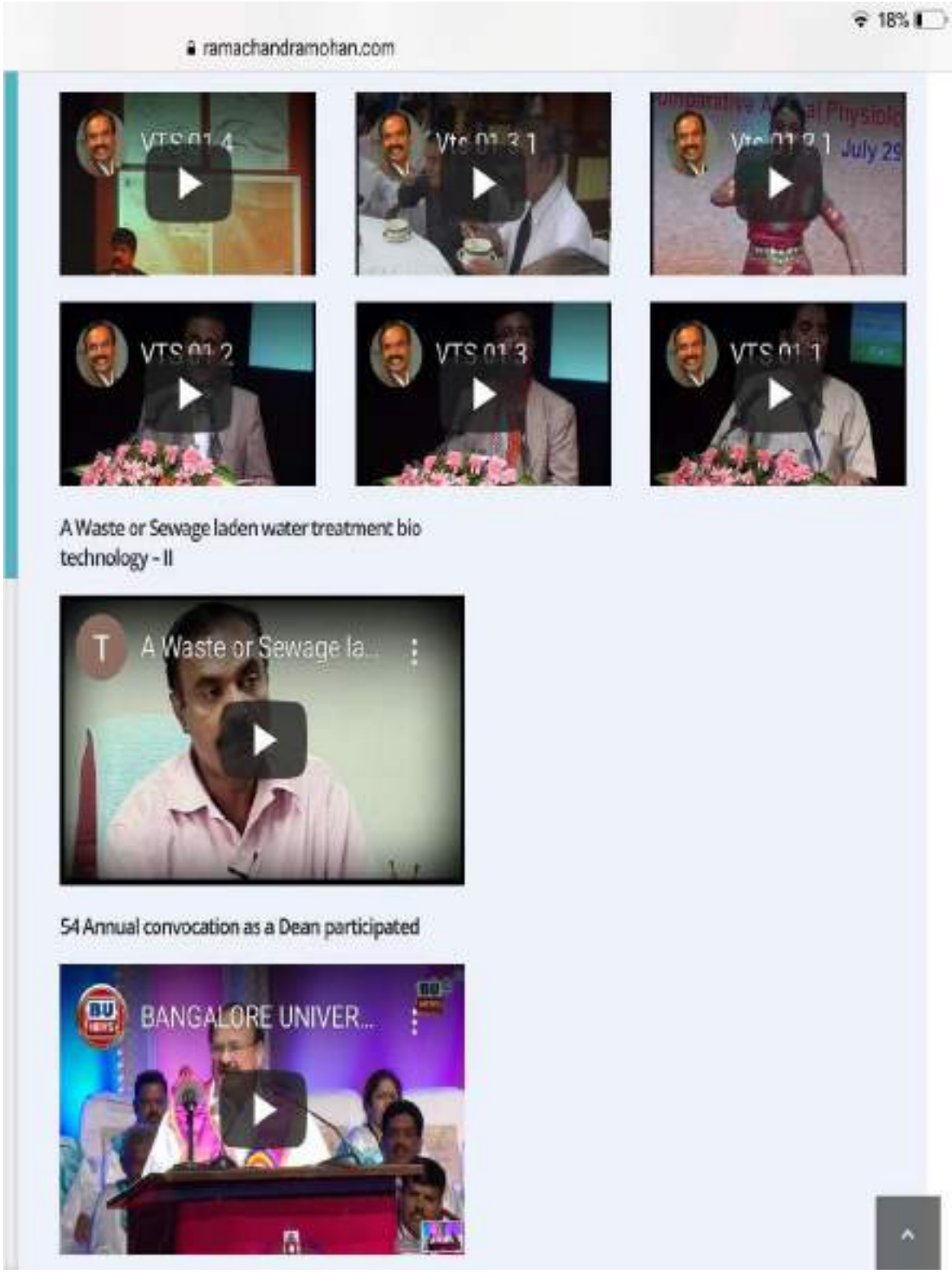
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54 Annual convocation as a Dean participated
BANGALORE UNIVER...

भारत का राजपत्र
The Gazette of India

EXTRAORDINARY
PUBLISHED BY AUTHORITY
NEW DELHI, WEDNESDAY, JUNE 13, 2018

MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE
NOTIFICATION

New Delhi, the 12th June, 2018

S.O. 2412(E).—

1.	Special Secretary / Additional Secretary, In-charge of Animal Welfare, Ministry of Environment, Forest & Climate Change, New Delhi	Chairman
2.	Joint Secretary (Animal Welfare), Ministry of Environment, Forest & Climate Change, New Delhi	Vice Chairman
3.	Representative from Drug Controller General of India (DCGI), New Delhi	Member
4.	Representative from Medical Council of India (MCI), New Delhi	Member
5.	Representative from Veterinary Council of India (VCI), New Delhi	Member
6.	Representative from Pharmacy Council of India (PCI), New Delhi	Member
7.	Representative from University Grants Commission (UGC), New Delhi	Member
8.	Representative from Animal Welfare Board of India (AWBI), Ballabhgarh	Member
9.	Dr. Keesh Pachaq, Representative ICMR, Director In-Charge & Scientist 'G' ICMR – National Animal Resource Facility for Biomedical Research, Hyderabad	Member
10.	Prof. Anita Gidhwani, Professor & Head, Dept. of Pharmaceutical Sciences, Dr. B.R. Amb. Univ. Vidyalaya, Nagpur	Member
11.	Prof. Alok Dhawan, Director, CSIR – Indian Institute of Toxicology Research Institute	Member
12.	Dr. Sunil Agrawal, Director, CSIR – Institute of Genomics & Integrative Biology, New Delhi	Member
13.	Dr. Ravi Vishwakarma, Director, CSIR – Indian Institute of Integrative Medicine, Jammu	Member
14.	Dr. Pankaj Kumar Yadav, Senior Veterinary Officer, All India Institute of Medical Sciences, New Delhi	Member
15.	Dr. S.G. Ramakrishna, Chief Research Scientist, National Institute of Animal Biotechnology, Hyderabad	Member
16.	Dr. Sabeen S. Majeedah, Director, National Institute of Animal Biotechnology, Hyderabad	Member
17.	Prof. Dr. M. Ramachandra Mohan, Professor, Dept. of Zoology, Bangalore University	Member
18.	Prof. Malabi Bhaya Chatterjee, Professor and Head, Department of Zoology, University of Delhi, New Delhi	Member
19.	Prof. Ashwin Kumar, Director, NAS Institute, Bhubaneshwar	Member
20.	Director/Deputy Secretary (Animal Welfare), Ministry of Environment, Forest & Climate Change, New Delhi	Member Secretary

2. The term of the Committee shall, unless sooner dissolved, be three years from the date of its constitution.

3. The Committee constituted earlier vide Gazette Notification No. S.O.1810(E) dated 11.05.2016 stands dissolved from the date of publication of this notification in the Official Gazette.

[F. No. 23/35/2017-CPCSEA]
MANOJ PANDEY, A. Secy.

Note : The earlier notification constituting the Committee for the Purpose of Control and Supervision of Experiments on Animals was published in the Gazette of India, Extraordinary vide No. S.O.12 (E) dated 18th January, 2001 and was subsequently amended vide Notification Numbers S.O. 1094(E) dated 20.05.2003, S.O.1095(E) dated 21.08.2003, S.O.60(E) dated 19.01.2006, S.O.1010(E) dated 25.01.2005, S.O.1090(E) dated 17.11.2005 and S.O.1333(E) dated 21.08.2006. The Committee was again constituted and published in the Gazette of India, Extraordinary vide No. S.O.1015(E) dated 18.10.2006 and amended vide notification numbers S.O.1132(E) dated 05.06.2010 and S.O.2778(E) dated 10.11.2010. The Committee was further reconstituted and published in the Gazette of India, Extraordinary vide No. S.O.504(E) dated 30.04.2013. The Committee was reconstituted and published again in the Gazette of India, Extraordinary vide No. S.O.3006 (E) dated 23.12.2015. In supersession of the Committee was constituted and published in the Gazette of India, Extraordinary vide No. S.O.1810(E) dated 17.05.2016.

ALOK KUMAR

Committee for the Purpose of Control and Supervision of Experiments on Animals
IAEC Members
Internal IAEC Members

Certificate distribution of "Two days training programme for Nominees of CPCSEA"
from 6 to 7 Dec. 2017 at Ganga Auditorium, Indira Paryavaran Bhawan, New Delhi.

भारत सरकार
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय
पशु कल्याण प्रभाग
पशुओं पर प्रयोग के नियंत्रण एवं पर्यवेक्षण के प्रयोजनार्थ समिति (सीपीसीएसईए)

Government of India
Ministry of Environment, Forest and Climate Change
Animal Welfare Division
Committee for the Purpose of Control and Supervision of Experiments on Animals (CPCSEA)

F. No. 29-35/2018-CPCSEA
Dated: 15/02/2019

To,

(i) Dr. Suresh Pelham, Representative ICMR,
Director in Charge,
ICMR – NIFBR, Hyderabad

(ii) Dr. Pardeep Kumar Yadav, Senior Veterinary Officer,
Central Animal Facility, AIIMS, New Delhi

(iii) Prof. Asmita Gajbhiye,
Professor & Head, Dept of Pharmaceutical Sciences,
Dr. H.S. Gour Vishwavidyalaya, Sagar

(iv) Dr. S.G. Ramachandra,
Chief Research Scientist, Central Animal Facility, IISc, Bangalore.

(v) Prof. Dr. M. Ramachandra Mohan,
Professor, Dept of Zoology, Bangalore University,
Bangalore

Subject: Meeting of the Sub-Committee to implement the international guidelines and best practices of laboratory animals to be held on 28th February, 2019 – regarding.

Sir/Madam,

This is to inform that the Meeting of the Sub-Committee to implement the international guidelines and best practices of laboratory animals will be held on 28th February, 2019 (Thursday) 11:00 am onwards at Safdarjung Conference Hall, Ground Floor, 1st Block, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi – 110003.

2. Kindly make it convenient to attend the meeting. A list of nomination is selected.

Yours faithfully,

(Deepak Misra)
Member Secretary (CPCSEA)

CPCSEA

CPCSEA Nominee for IAEC

1	Dr. S.G. Ramachandra	Main Nominee	Chief Research Scientist, Central Animal Facility, Indian Institute of Science, Bangalore 560 012, Karnataka	Indian Institute of Science	9449212734	sgramachandra@hotmail.com
2	Dr. Venkatesan Mahalakshmi	Link Nominee	Scientist – E, Officer In Small Animal House, Institute of Animal Health & Veterinary Biologicals, Hennur, Bangalore – 560 024, Karnataka	Institute of Animal Health & Veterinary Biologicals	9844312534	[illegible]
3	Dr. Zhara Kumar	Socially aware Nominee	Head Technical & Labs Private Animal Nutrition India Pvt Ltd (formerly known as Vetcare group of companies or Tatragon Chemie Pvt Ltd), D-40, KIAB Industrial Area Yelahanka New Town, Bangalore – 560064, Karnataka	Private Animal Nutrition India Private Limited	9845 0318 7368	[illegible]
4	Prof. Dr. M. Ramachandra Mohan	Submitted from sub side of the Institute	Dept of Zoology, Jnanabharathi, Bangalore University, Bangalore – 560056, Karnataka	Bangalore University	9448201251	[illegible]

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ
ಜ್ಞಾನಭಾರತಿ, ಬೆಂಗಳೂರು-560056

ವಿಷಯ : ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿವಿಧ ವಿಭಾಗಗಳಿಗೆ ಅಧ್ಯಕ್ಷರು/ ಸಮನ್ವಯಾಧಿಕಾರಿಗಳನ್ನು ನೇಮಕ ಮಾಡುವ ಬಗ್ಗೆ.
ಉಲ್ಲೇಖ : 1. ದಿನಾಂಕ: 08.09.2014 ರಂದು ನಡೆದ 114ನೇ ಸಿಂಡಿಕೇಟ್ ಸಭೆಯ ನಡಾವಳಿ ಪ್ರಕರಣ.
2. ಕುಲಸಚಿವರ ಆದೇಶ ದಿನಾಂಕ: 16.09.2014.

ವಿ.ವಿ. ಆದೇಶ ಸಂಖ್ಯೆ:ಸಿಬ್ಬಂದಿ-2:ಇ9:ನೇಮಕಾತಿ:ವಿವಿಧ:2014-15 ಬೆಂಗಳೂರು ದಿನಾಂಕ : 16.09.2014

ದಿನಾಂಕ: 08.09.2014 ರಂದು ನಡೆದ 114ನೇ ಸಿಂಡಿಕೇಟ್ ಸಭೆಯ ನಿರ್ಣಯದ ಪ್ರಕಾರ ಈ ಕೆಳಕಂಡ ವಿಭಾಗಗಳಿಗೆ ಅಧ್ಯಕ್ಷರು/ಸಮನ್ವಯಾಧಿಕಾರಿ ಅವರುಗಳ ಹೆಸರನ್ನು ಮುಂದೆ ಸೂಚಿಸಿರುವ ದಿನಾಂಕದಿಂದ ಜಾರಿಗೆ ಬರುವಂತೆ 02 ವರ್ಷಗಳ ಅವಧಿಗೆ ಅಥವಾ ಅವರ ಮರೋನಿವೃತ್ತಿ ದಿನಾಂಕದವರೆಗೆ, ಯಾವುದು ಮೊದಲೋ ಅಲ್ಲಿಯವರೆಗೆ ನೇಮಕ ಮಾಡಲಾಗಿದೆ.

ಕ್ರ.ಸಂ.	ವಿಭಾಗ	ನೇಮಕಗೊಂಡ ಅಧ್ಯಕ್ಷರ ಹೆಸರು	ದಿನಾಂಕ
1	ವಿದ್ಯುನ್ಮಾನ ವಿಜ್ಞಾನ ವಿಭಾಗ	ಡಾ: ಜೆ.ಟಿ. ದೇವರಾಜು ಸಹ ಪ್ರಾಧ್ಯಾಪಕರು	ದಿನಾಂಕ: 01.10.2014. ರಿಂದ 30.09.2016 ರವರೆಗೆ
2	ಸೂಕ್ಷ್ಮಜೀವಶಾಸ್ತ್ರ ಮತ್ತು ಜೀವತಂತ್ರಜ್ಞಾನ ವಿಭಾಗ	ಡಾ: ಕೆ. ಮಂಜುನಾಥ್ ಪ್ರಾಧ್ಯಾಪಕರು	ತಕ್ಷಣದಿಂದಲೇ
3	ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗ	ಡಾ:ಎಂ.ರಾಮಚಂದ್ರಮೋಹನ್ ಪ್ರಾಧ್ಯಾಪಕರು	ತಕ್ಷಣದಿಂದಲೇ
4	ಸಮಾಜ ಕಾರ್ಯ ವಿಭಾಗ	ಡಾ: ಕೋದಂಡರಾಮ, ಸಹ ಪ್ರಾಧ್ಯಾಪಕರು	ತಕ್ಷಣದಿಂದಲೇ
5	ಪರಿಸರ ವಿಜ್ಞಾನ ವಿಭಾಗ	ಡಾ: ಎಸ್.ಸಂದಿನ ಸಹ ಪ್ರಾಧ್ಯಾಪಕರು	ಮುಂದಿನ ಆದೇಶದವರೆಗೆ
6	ಅನ್ವಯಿಕ ತತ್ವಶಾಸ್ತ್ರ ವಿಭಾಗ	ಡಾ: ಎಂ.ಶಂಕರರೆಡ್ಡಿ ಸಹ ಪ್ರಾಧ್ಯಾಪಕರು	ಅನುಸಮರ್ಥಿಸಲಾಗಿದೆ.

ಹಾಲಿ ಅಧ್ಯಕ್ಷರು/ಸಮನ್ವಯಾಧಿಕಾರಿಗಳ ಮೇರೆಗೆ ಪಟ್ಟಿಯಲ್ಲಿ ಹೆಸರನ್ನ ಮುಂದೆ ಸೂಚಿಸಿರುವ ದಿನಾಂಕದಿಂದ ತಮ್ಮ ಸ್ಥಾನದಲ್ಲಿ ಹೊಸದಾಗಿ ನೇಮಕಗೊಳ್ಳುವವರೆಗೆ ಅಧ್ಯಕ್ಷರ ಹುದ್ದೆಯ ಕಾರ್ಯಭಾರವನ್ನು ವಹಿಸಿಕೊಳ್ಳುವುದು.

ಆದೇಶಾನುಸಾರ
ಕುಲಸಚಿವರು

ಪ್ರತಿಗಳು ಮಾಹಿತಿಗಾಗಿ ಮತ್ತು ಮುಂದಿನ ಕ್ರಮಕ್ಕಾಗಿ:-
1. ಸಂಬಂಧಪಟ್ಟ ಅಧ್ಯಾಪಕರುಗಳಿಗೆ, ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು.
2. ಸಂಬಂಧಪಟ್ಟ ವಿಭಾಗದ ಅಧ್ಯಕ್ಷರುಗಳಿಗೆ, ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು.
3. ಶಾಖಾಧ್ಯಕ್ಷರು (ಡಿಸಿ), ಕಲಾ/ವಿಜ್ಞಾನ ನಿಕಾಯ, ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು.
4. ವಿತ್ತಾಧಿಕಾರಿಗಳು, ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು.
5. ಸಹಾಯಕ ಲೆಕ್ಕಪರಿಶೋಧಕರು, ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು.
6. ಉಪ ಕುಲಸಚಿವರು, ಅಭಿವೃದ್ಧಿ ವಿಭಾಗ, ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು.
7. ಆಪ್ತ ಕಾರ್ಯದರ್ಶಿಗಳು/ಕುಲಪತಿ/ಕುಲಸಚಿವರು/ ಕುಲಸಚಿವರು (ಮೌಲ್ಯಮಾಪನ)/ ವಿತ್ತಾಧಿಕಾರಿಗಳು, ಬೆಂ.ವಿ.ವಿ.
8. ಉಪಕುಲಸಚಿವರು, ಸಿಂಡಿಕೇಟ್ ವಿಭಾಗ, ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಂಗಳೂರು.

BANGALORE UNIVERSITY

Ref: 1. Approval of the Vice Chancellor dated 17.07.2019

SUBJECT: Appointment of Dr. M. Ramachandra Mohan, Professor of Zoology, Bangalore University, Bangalore as Special Officer for Maintenance Section, Bangalore University, Bangalore, without affecting his teaching, research and Teaching work assigned to him. The Registrar (Evaluation) will continue the Workload after retaining for him.

This is however, without prejudice to their academic etc., and without any additional financial commitment on the part of the University.

BY ORDER

Draft approved by the Registrar

Copy for information and necessary action:

1. Prof. Ramachandra Mohan, Department of Zoology, Bangalore University, Bangalore
2. The Registrar (Evaluation), Bangalore University, Bangalore
3. The Chairperson, Department of Zoology, Bangalore University, Bangalore
4. The Finance Officer, BUD
5. The Controller of Accounts, BUD
6. Superintendent, Structure Section, BUD
7. PS to VC/ Reg./ FO / Registrar (Evaluation), BUD
8. O/c

2015/PRL/26

BANGALORE UNIVERSITY

No. SPR/SL/CTC/2017-18

Jnanabharathi
Bengaluru-560 056
Date: 18.07.2019

SUBSTITUTION

Sub: Reconstitution of Central Purchase Committee, BU

Ref: Approval of Vice Chancellor dated 17.07.2019

Dr. M. Ramachandra Mohan, Member of Academic Council, Bangalore University, Bangalore is nominated as a member to the Central Purchase Committee vice Inderjit Singh.

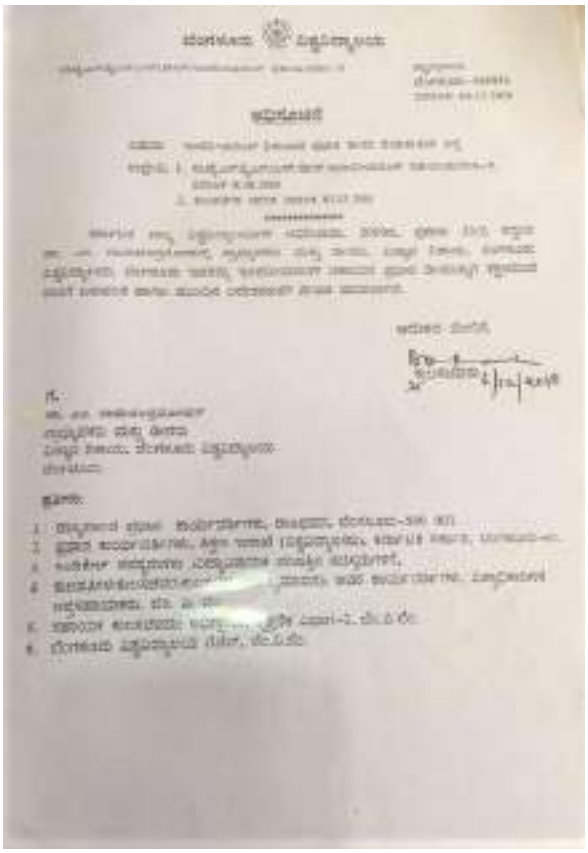
By Order,

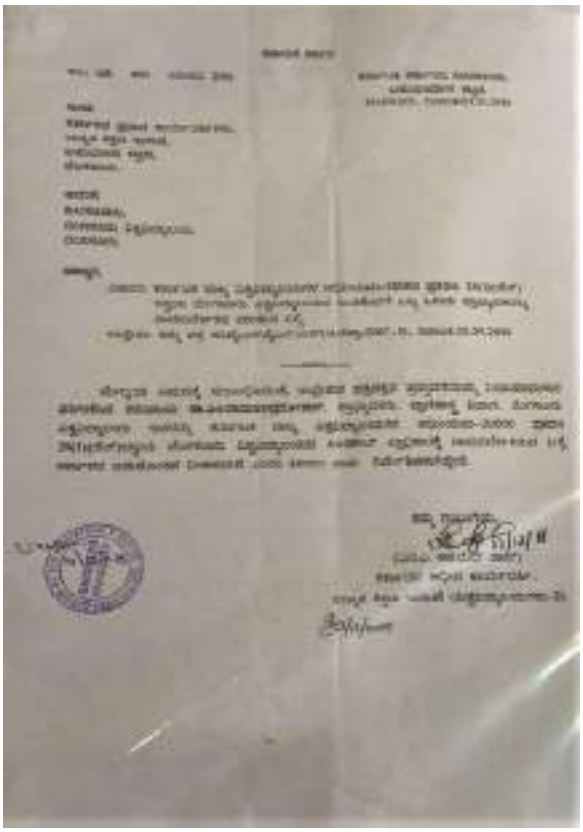
Registrar

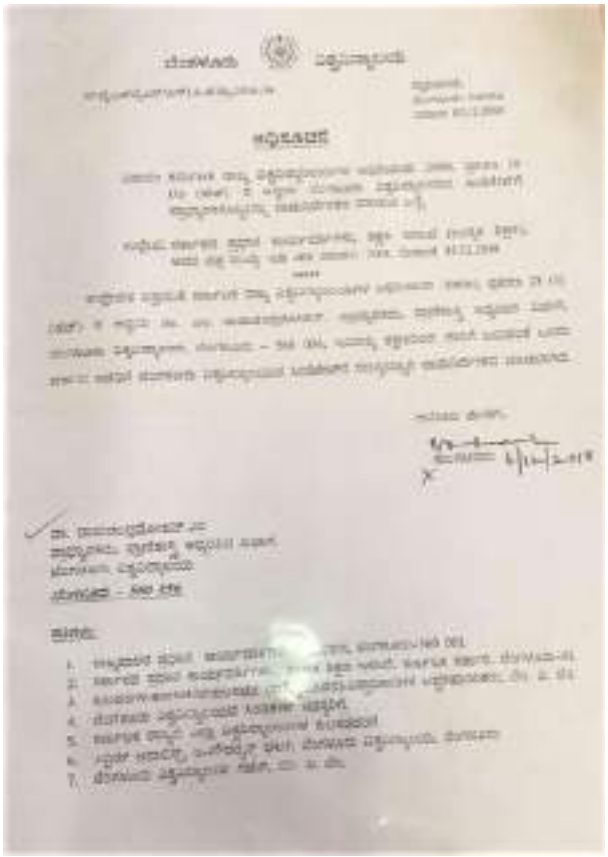
To,
The Chairman & Members of the Committee

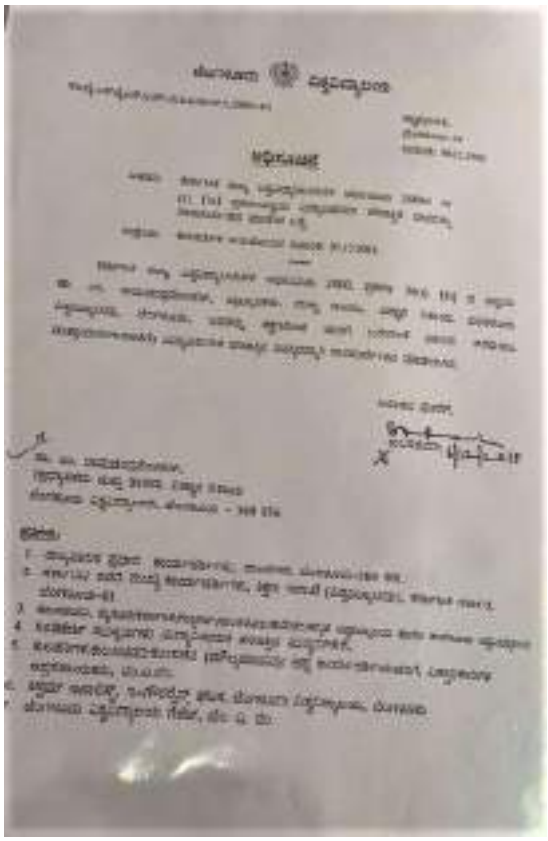
Copy to:

1. All the Members of the Academic Council, Bangalore University, Bangalore
2. The Finance Officer, Bangalore University, Bangalore
3. PS to VC/Registrar/Registrar (Eval) & PA to Finance Officer, BUD
4. O/c









BANGALORE UNIVERSITY

Jnana Bharathi
Bangalore-560056
Date: 18.07.2019

NOTIFICATION

Sub: Nominations to Central Purchase Committee, BUB

Ref: Approval of Vice Chancellor dated 17.07.2019

Dr. M. Ramachandra Mohan, Member of Academic Council, Bangalore University, Bangalore is nominated as a member to the Central Purchase Committee with immediate effect.

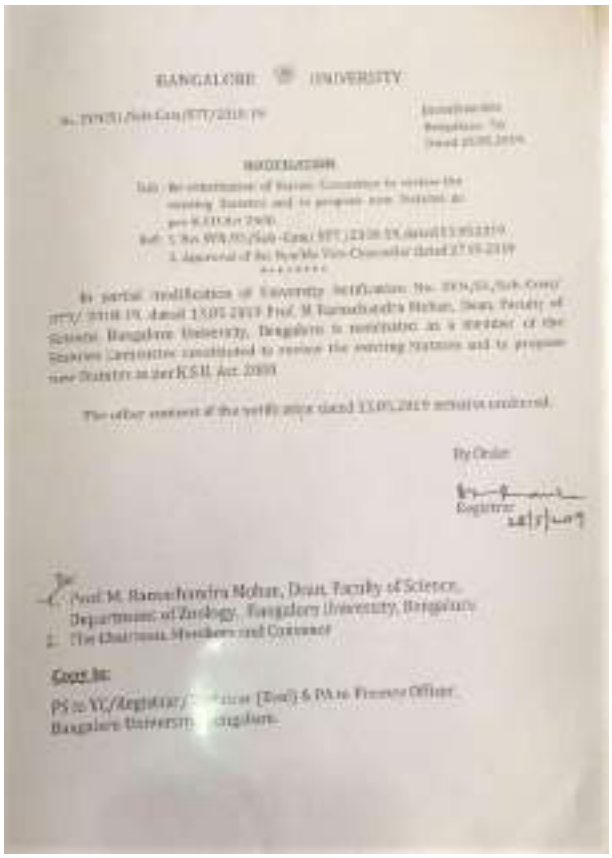
By Order,

Registrar 18/7/2019

To,
The Chairman & Members of the Committee

Copy to:

1. All the Members of the Academic Council, Bangalore University, Bangalore
2. The Finance Officer, Bangalore University, Bangalore
3. PS to VC/Registrar/Registrar (Eval) & PA to Finance Officer, BUB
4. O/c.



BANGALORE UNIVERSITY

NOTIFICATION

In partial modification of University Notification No. [illegible] dated 13.05.2019 Prof. M Ramachandra Mohan, Dean, Faculty of Science, Bangalore University, Bangalore is nominated as a member of the Reserve Committee constituted to review the existing Statutes and to propose new Statutes as per K.S.U. Act, 2000.

The other content of the notification dated 13.05.2019 remains unaltered.

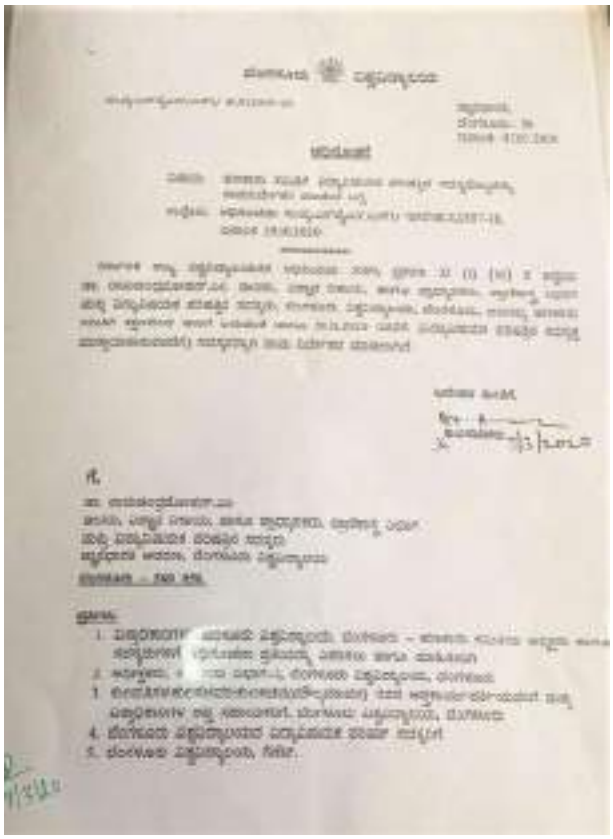
By Order

Registrar

1. Prof. M. Ramachandra Mohan, Dean, Faculty of Science, Department of Zoology, Bangalore University, Bangalore
2. The Chairman, Members and Convener

Copy to:

PS to VC/Registrar/[illegible] (Eval) & PA to Finance Officer, Bangalore University, Bangalore.



NOTIFICATION

By Order

Registrar

To,

Copy to:

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]
5. [illegible]

BANGALORE UNIVERSITY

Jnana Bharathi
Bangalore-560056

Sub:- Appointment of Chief Warden to University Hostels – Reg.

Ref:- Letter of Vice-Chancellor in this regard.

Dated: [illegible]

Dr. [illegible], Teacher in College is appointed as Chief Warden, PG Boys Hostel No.1, Jnana Bharathi Campus vice Dr. [illegible], who has been given other assignment.

Dr. [illegible] is also entitled the honorarium allowance of Rs.[illegible]/-p.m.

Dr. [illegible] is requested to handover the charge to Dr. [illegible].

By Order

To
The persons concerned.

2018/01/20

APEX PROFESSIONAL UNIVERSITY

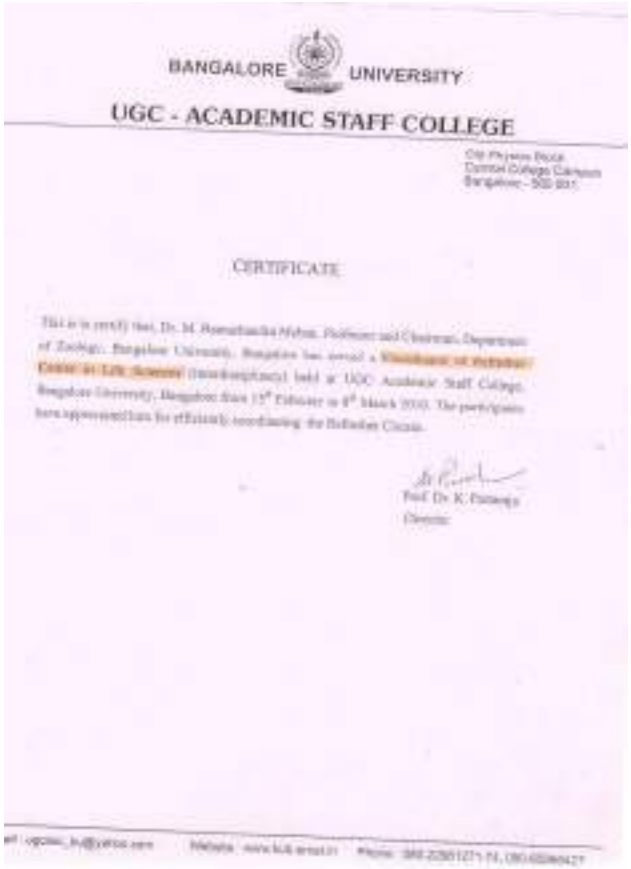
NOTIFICATION

Dr. P. Mahadevan
Registrar
Apex Professional University
Pasighat, Arunachal Pradesh

BANGALORE UNIVERSITY BANGALORE

DEPARTMENT OF ZOOLOGY

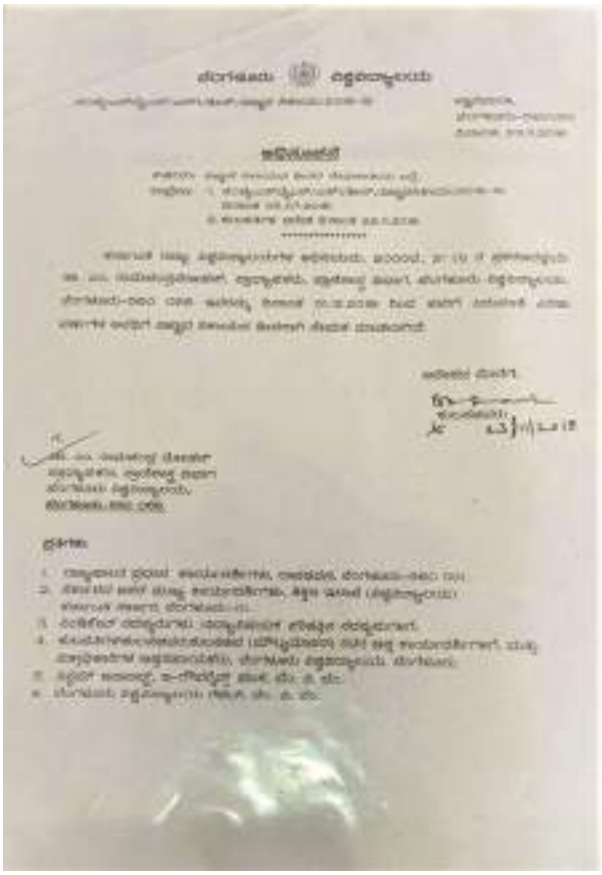
ORDER :

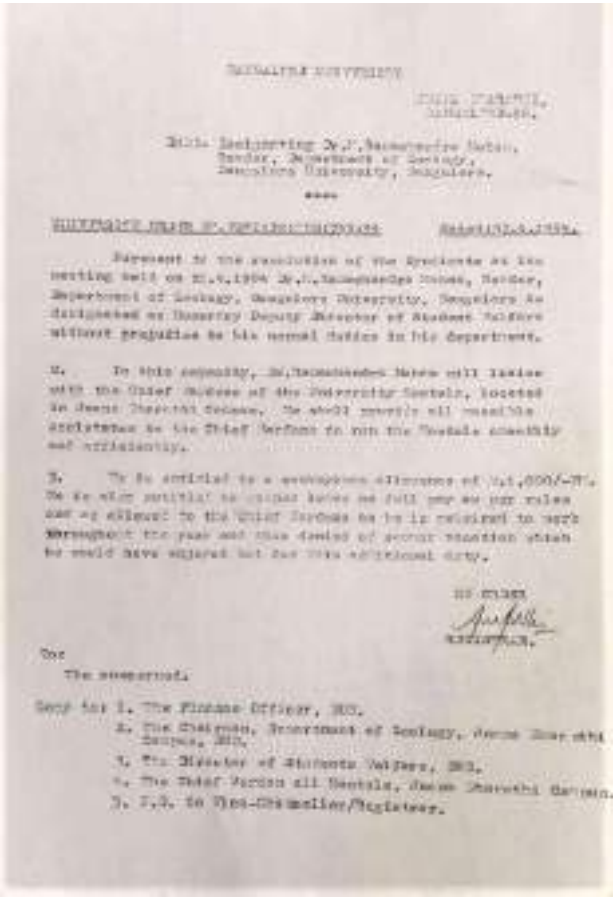


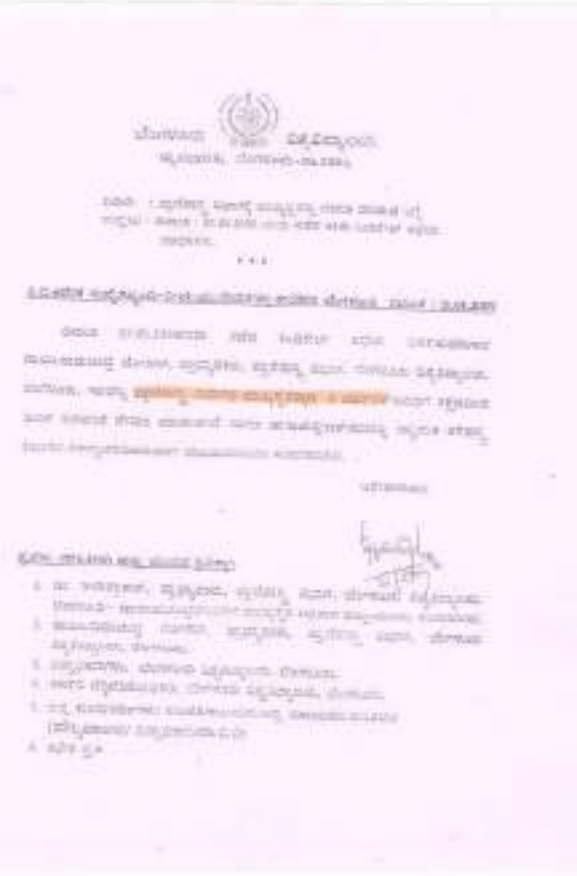
BANGALORE UNIVERSITY

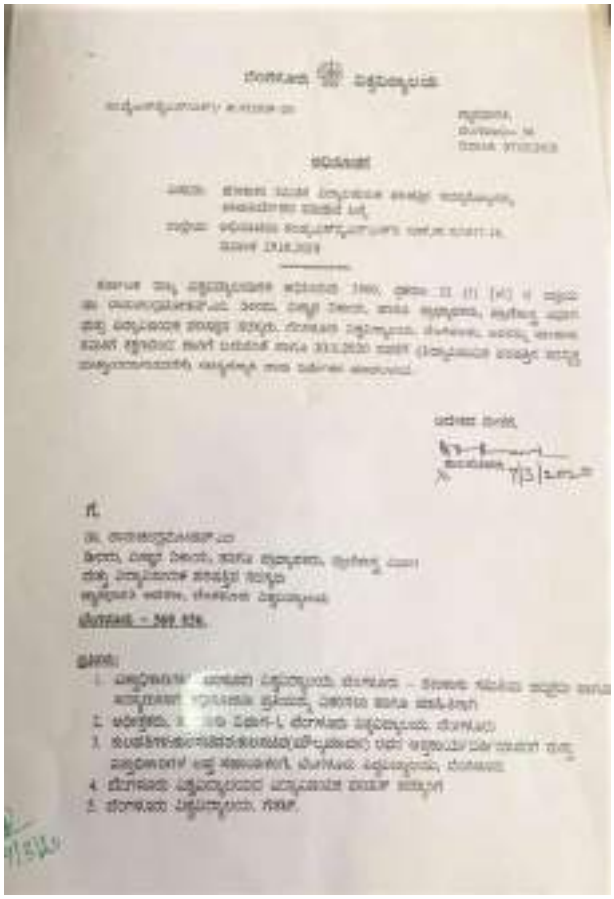
UGC - ACADEMIC STAFF COLLEGE

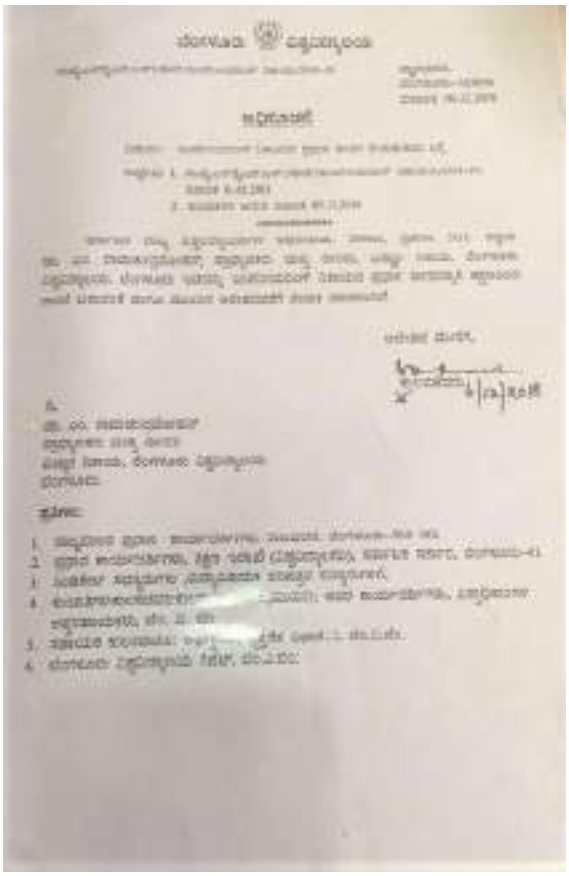
CERTIFICATE

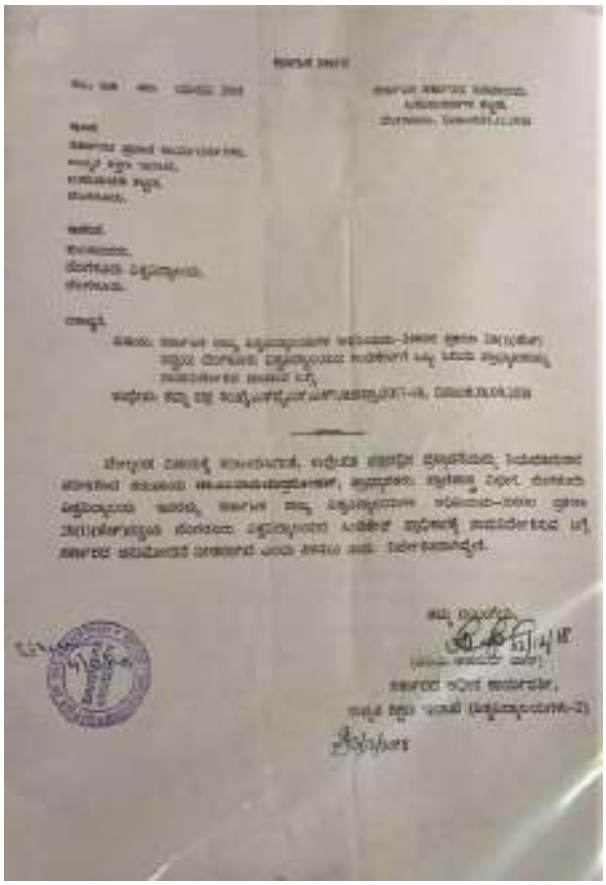


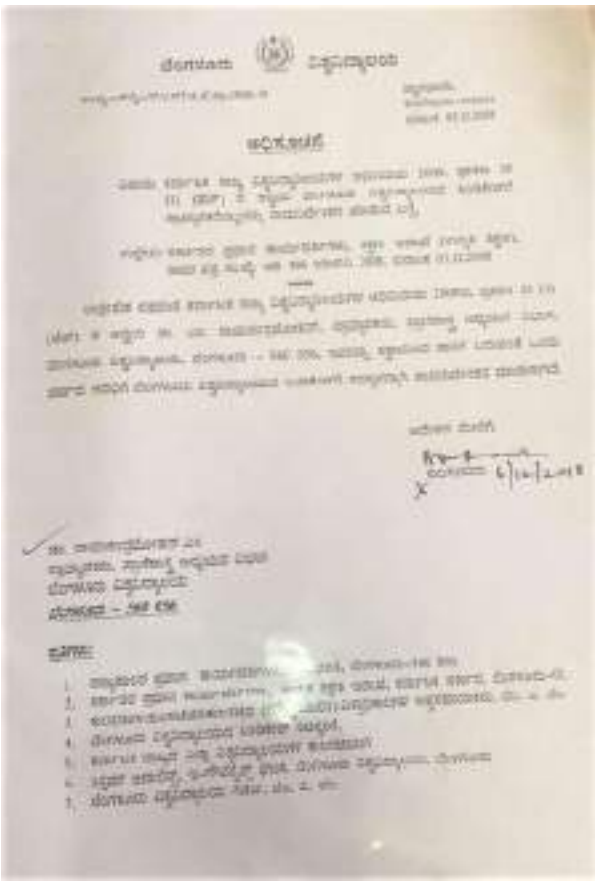


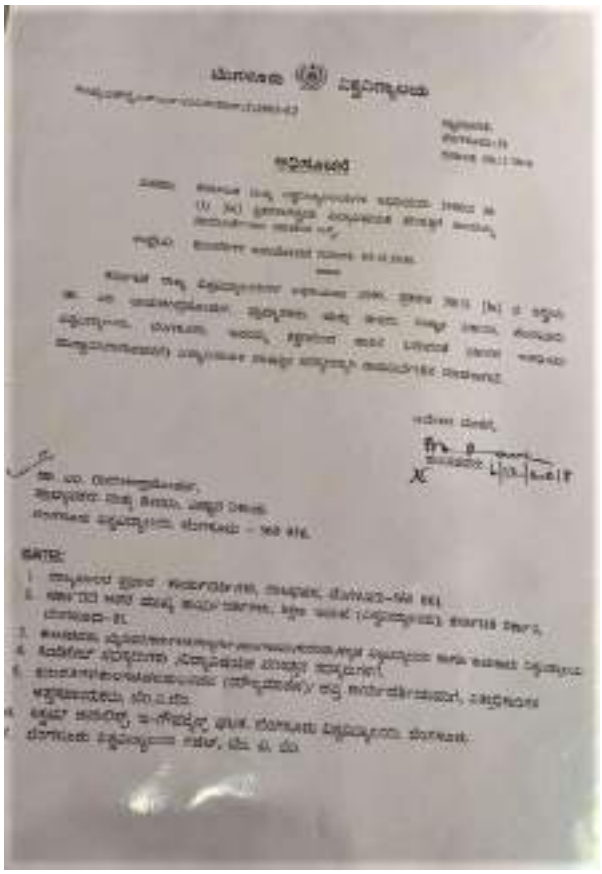


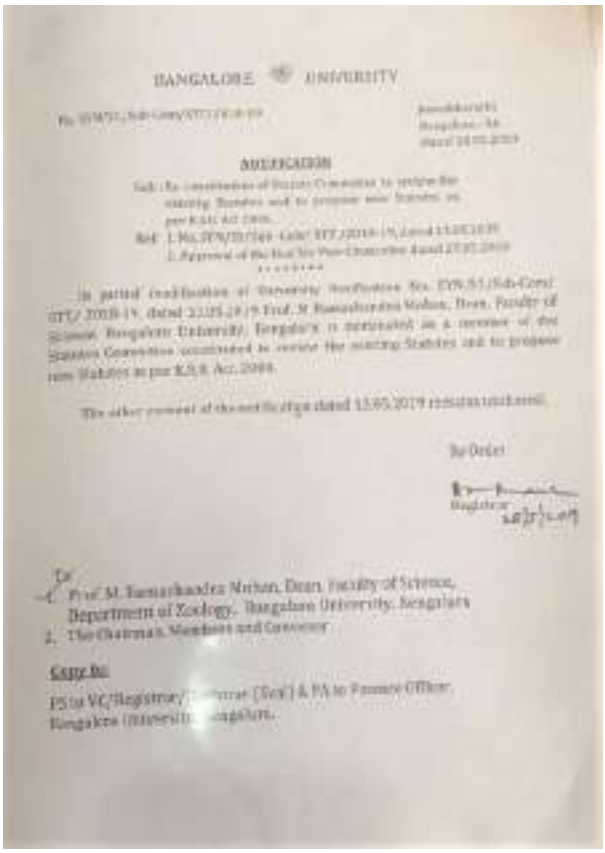












BANGALORE UNIVERSITY

NOTIFICATION

In partial modification of University Notification No. [illegible] dated 23.05.2019 Prof. M Ramachandra Mohan, Dean, Faculty of Science, Bangalore University, Bangalore is nominated as a member of the Statutes Committee constituted to review the existing Statutes and to propose new Statutes as per K.S.U. Act, 2000.

The other content of the notification dated 13.05.2019 remains unchanged.

By Order

Registrar

To
1. Prof. M. Ramachandra Mohan, Dean, Faculty of Science, Department of Zoology, Bangalore University, Bangalore
2. The Chairman, Members and Convener

Copy to:
PS to VC/Registrar/[illegible] (Sel) & PA to Finance Officer, Bangalore University, Bangalore.

BANGALORE UNIVERSITY BANGALORE

DEPARTMENT OF ZOOLOGY

Subject : Appointment of co-ordinator

PREAMBLE :

The SAP programme is intended to encourage the pursuit of excellence and team work in advanced teaching and research to accelerate the realisation of international standards in specific fields.

ORDER :

The Vice Chancellor is pleased to appoint [illegible] Department of Zoology as Co-ordinator of SAP Program in Zoology for successful completion of the UGC Programme.

REGISTRAR B.U.

VICE CHANCELLOR BUB

BANGALORE UNIVERSITY

NOTIFICATION

Sub: Nomination to Central Purchase Committee, BUB

Ref: approval of Vice Chancellor dated 17.07.2019

Dr. M. Ramachandra Mohan, Member of Academic Council, Bangalore University, Bengaluru is nominated as a member to the Central Purchase Committee with immediate effect.

By Order

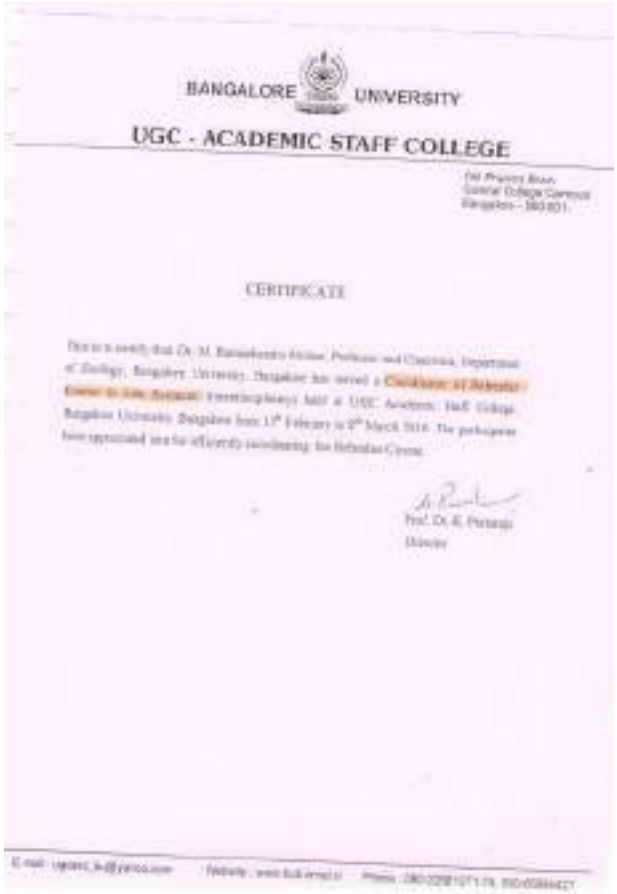
Registrar 18/7/2019

To,

The Chairman & Members of the Committee

Copy to:

1. All the Members of the Academic Council, Bangalore University, Bengaluru
2. The Finance Officer, Bangalore University, Bengaluru
3. PS to VC, Registrar/Registrar (Eval) & Pro to Finance Officer, BCD
4. O/c.



BANGALORE UNIVERSITY

UGC - ACADEMIC STAFF COLLEGE

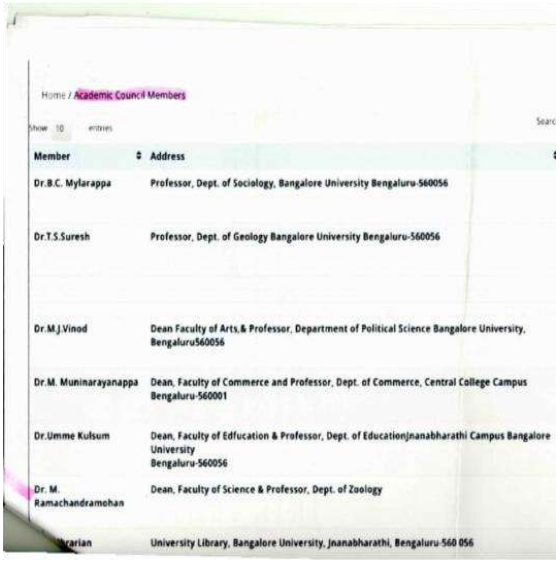
Old Physics Block, General College Campus, Bangalore - 560 001.

CERTIFICATE

This is to certify that Dr. M. Ramachandra Mohan, Professor and Chairman, Department of Zoology, Bangalore University, Bangalore has served as a Coordinator of Refresher Course in Life Sciences (Interdisciplinary) held at UGC Academic Staff College, Bangalore University, Bangalore from 13th February to 9th March 2016. The participants have appreciated him for efficiently coordinating the Refresher Course.

Prof. Dr. K. Perumal
Director

E-mail : [illegible] Website : [illegible] Phone : [illegible]



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Show 10 entries

Member	Address
Dr.B.C. Mylarappa	Professor, Dept. of Sociology, Bangalore University Bengaluru-560056
Dr.T.S.Suresh	Professor, Dept. of Geology Bangalore University Bengaluru-560056
Dr.M.J.Vinod	Dean Faculty of Arts,& Professor, Department of Political Science Bangalore University, Bengaluru560056
Dr.M. Muninarayanappa	Dean, Faculty of Commerce and Professor, Dept. of Commerce, Central College Campus Bengaluru-560001
Dr.Umme Kulsum	Dean, Faculty of Edfucation & Professor, Dept. of Educationjnanabharathi Campus Bangalore University Bengaluru-560056
Dr. M. Ramachandramohan	Dean, Faculty of Science & Professor, Dept. of Zoology
[illegible]rarian	University Library, Bangalore University, jnanabharathi, Bengaluru-560 056

Environment Award

Dr M. Ramachandra Mohan, Reader in the Department of Zoology, Bangalore University, has been conferred with the "Environment Award 2002' by the National Environment Science Academy India for his outstanding work in the field of environment. ET. 7.3.03

ಪರಿಸರ ಪ್ರಶಸ್ತಿ

ಬೆಂಗಳೂರು, ಮಾರ್ಚ್ 9- ರಾಷ್ಟ್ರೀಯ ಪರಿಸರ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿಯ 2002ನೇ ಸಾಲಿನ 'ಪರಿಸರ ಪ್ರಶಸ್ತಿಯು ಬೆಂಗಳೂರು ವಿಶ್ವ ವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿ ವಿಜ್ಞಾನ ವಿಭಾಗದ ರೀಡರ್ ಡಾ. ಎಂ.ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ಲಭಿಸಿದೆ ಎಂದು ಬೇಳಿಕೆ ತಿಳಿಸಿದೆ.

ರಾಮಚಂದ್ರ ಮೋಹನ್‌ಗೆ ಪರಿಸರ ಪ್ರಶಸ್ತಿ

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಪ್ರಾಣಿ ಶಾಸ್ತ್ರವಿಭಾಗದ ರೀಡರ್ ಡಾ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ನವದೆಹಲಿಯ ರಾಷ್ಟ್ರೀಯ ಪರಿಸರ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿಯು 'ಪರಿಸರ ಪ್ರಶಸ್ತಿ-2002' ನೀಡಿ ಗೌರವಿಸಿದೆ.

M. Ramachandra Mohan, Reader, Department of Zoology, BU, has been conferred the Environmentalist Award 2002 by the international board of award committee of the National Environmental Science Academy, New Delhi, for his achievements in the field of environment, particularly lake management and water quality. He received a gold medal, mementos and a citation at the XVI annual conference at the Indian Science Congress Association, Kolkata. TOI 25.3

ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ಪರಿಸರ ಪ್ರಶಸ್ತಿ

ಬೆಂಗಳೂರು, ಮಾ. 6- ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿ ಶಾಸ್ತ್ರ ವಿಭಾಗದ ರೀಡರ್ ಡಾ. ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ನವದೆಹಲಿಯ ರಾಷ್ಟ್ರೀಯ ಪರಿಸರ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿಯು ಪರಿಸರ ಪ್ರಶಸ್ತಿ-2002 ನೀಡಿದೆ.

ಕೊಲ್ಕತದಲ್ಲಿ ಮಾರ್ಚ್ 7 ರಂದು ನಡೆಯಲಿರುವ ಸಭೆಯಲ್ಲಿ ಪ್ರಶಸ್ತಿ ವಿತರಿಸಲಾಗುವುದು. ಇವರಿಗೆ ಎನ್.ಇ.ಎಸ್.ಎ. ನೀಡುವ ಈ ವರ್ಷದ ವಿಜ್ಞಾನಿ ಪ್ರಶಸ್ತಿಯೂ ದೊರೆತಿದೆ.

BU Reader gets award

By Our Staff Reporter

BANGALORE, MARCH 11. The Bangalore University has said that Ramachandra Mohan, Reader, Department of Zoology at the university, has been given the "Environmentalist Award 2002" by the International Board of the Award Committee of the National Environmental Science Academy (NESA), India. He was presented with this award for his outstanding achievements in the field of environment, particularly lake management and water quality. The gold medal and citation were presented at the 16th annual conference that was held on March 7 at the Indian Science Congress Association, Kolkata. Dr. Mohan received the Scientist of the Year Award in 2001 from NESA for his contribution to environmental science.

ಡಾ.ಎಂ.ರಾಮಚಂದ್ರ ಮೋಹನ್‌ಗೆ 'ಪರಿಸರವಾದಿ ಪ್ರಶಸ್ತಿ'

ಕನ್ನಡಪ್ರಭ ವಾರ್ತೆ, ಬೆಂಗಳೂರು, ದಿನಾಂಕ 12 (13-3-03)

ಕೆರೆ ನಿರ್ವಹಣೆ ಮತ್ತು ನೀರಿನ ಗುಣಮಟ್ಟ ಕ್ಷೇತ್ರದಲ್ಲಿ ಸಲ್ಲಿಸಿದ ಸೇವೆಗಾಗಿ ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ರೀಡರ್ ಡಾ.ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ಪರಿಸರವಾದಿ ರಾಷ್ಟ್ರೀಯ ಪರಿಷತ್ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿ ನೀಡುವ 2002ನೇ ಸಾಲಿನ 'ಪರಿಸರವಾದಿ ಪ್ರಶಸ್ತಿ' ನೀಡಲಾಗಿದೆ.

ಕೋಲ್ಕತ್ತಾದಲ್ಲಿ ಕಳೆದ 7ರಂದು ನಡೆದ 16ನೇ ರಾಷ್ಟ್ರೀಯ ಸಮಾವೇಶದಲ್ಲಿ ಅವರಿಗೆ ಪ್ರಶಸ್ತಿ ನೀಡಿ ಗೌರವಿಸಲಾಗಿದೆ.

DECCAN HERALD, WEDNESDAY, MARCH 6 , 2002

Scientist of the Year award

Dr Rama Chandra Mohan, Reader, Department of Zoology, Bangalore University has been honoured with Scientist of the Year 2001 award by the International Board of Award of the National Environmental Science Academy, New Delhi. The award has been given to Dr Mohan for his contribution in the field of Environmental Sciences.

With The New Indian Express 3
Bangalore

CityExpress

Tuesday, March 5, 2002

BRIEFS

Awarded

The Reader, Department of Zoology, Bangalore University Rama Chandra Mohan has been conferred with the Scientist of the Year Award 2001 by the International Board of Award of the National Environmental Science Academy, for his contributions to environmental studies.

Environmentalist Award 2002

Dr M Ramachandra Mohan, Reader, Department of Zoology, Bangalore University has been conferred with 'Environmentalist Award 2002' by the International Board of award committee of the National Environmental Sciences Academy India, New Delhi, for his outstanding achievements in the field of environment, particularly lake management and water quality.

THE HINDU, Wednesday, March 13, 2002

Award for Rama Chandra Mohan

BANGALORE, MARCH 12. Rama Chandra Mohan, Reader, Department of Zoology, Bangalore University, has been conferred with Scientist of the Year Award - 2001 by the International Board of Award of National Environmental Science Academy, India, New Delhi. An official release said the award had been conferred on Dr. Mohan for his accomplishments in the field of Environmental Sciences.

THE ASIAN AGE 13 MARCH 2002 11

AWARDED

■Dr Rama Chandra Mohan, reader, department of zoology, BU has been conferred with the Scientistof the Year Award-2001, by the international Board of Award of national Environmental Science Academy, new Delhi. He has been awarded for his outstanding contributions in the field of environmental sciences.

THE TIMES OF INDIA, BANGALORE 2 TUESDAY, MARCH 12, 2002

ACHIEVERS

R. Chandra Mohan

● Rama Chandra Mohan, Reader, Department of Zoology, Bangalore University, has been conferred the 'Scientist of the Year' award — 2001 by the International Board of Award of National Environmental Science Academy, India, New Delhi for his contribution in the field of Environment Sciences.

Institutions and students can write to Campbuzz, c/o Times of India, No 40/3, S&B Towers, M.G.Road, Bangalore — 560 001 or anupamags@indiatimes.com.

ಸೋಮವಾರ 11 ಮಾರ್ಚ್ 2002

II

ಬೆಂಗಳೂರು ವಿಜಯ
11 ಮಾರ್ಚ್ 2002

ವರ್ಷದ ವಿಜ್ಞಾನಿ ಪ್ರಶಸ್ತಿ

ಬೆಂಗಳೂರು, ಮಾ. 10- ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಜೀವಶಾಸ್ತ್ರ ವಿಭಾಗದ ರೀಡರ್ ಡಾ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರು ಪರಿಸರ ವಿಜ್ಞಾನ ಕ್ಷೇತ್ರದಲ್ಲಿ ಮಾಡಿರುವ ಸಾಧನೆಗೆ ಪರಿಸರ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಪ್ರಶಸ್ತಿ ಮಂಡಳಿಯು 'ವರ್ಷದ ವಿಜ್ಞಾನಿ-2001' ಪ್ರಶಸ್ತಿಗೆ ಆಯ್ಕೆ ಮಾಡಿದೆ ಎಂದು ಪ್ರಕಟಣೆ ತಿಳಿಸಿದೆ.

ಪ್ರಜಾವಾಣಿ

ನಗರವಾರ್ತೆ

ಬೆಂಗಳೂರು, ಮಾರ್ಚ್ 4

ಡಾ. ರಾಮಚಂದ್ರ ಮೋಹನ್‌ರಿಗೆ ಪ್ರಶಸ್ತಿ

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಡೀನ್ ಡಾ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರು ಪರಿಸರ ವಿಜ್ಞಾನ ಕ್ಷೇತ್ರದಲ್ಲಿ ಸಲ್ಲಿಸಿದ ಸೇವೆಗಾಗಿ ಕೇಂದ್ರ ಪರಿಸರ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿಯು 'ವರ್ಷದ ವಿಜ್ಞಾನಿ 2001' ಪ್ರಶಸ್ತಿ ನೀಡಿ ಸತ್ಕರಿಸಿದೆ.

ಕನ್ನಡಪ್ರಭ ವಾರ್ತೆ, ಬೆಂಗಳೂರು, ಮಾ.5

■ ವಿಜ್ಞಾನಿಗೆ ಪ್ರಶಸ್ತಿ:ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದಲ್ಲಿ ರೀಡರ್ ಆಗಿರುವ ಡಾ:ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ಇಂಟರ್‌ನ್ಯಾಷನಲ್ ಬೋರ್ಡ್ ಆಫ್ ಅವಾರ್ಡ್ ಆಫ್ ಇಂಟರ್‌ನ್ಯಾಷನಲ್ ಎನ್ವಿರಾನ್‌ಮೆಂಟಲ್ ಸೈನ್ಸ್ ಅಕಾಡೆಮಿಯ 2001ನೇ ಸಾಲಿನ ವಿಜ್ಞಾನಿ ಪ್ರಶಸ್ತಿ ನೀಡಲಾಗಿದೆ. ಪರಿಸರ ವಿಜ್ಞಾನದಲ್ಲಿ ಡಾ:ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರ ಸಾಧನೆಯನ್ನು ಪರಿಗಣಿಸಿ, ಈ ಪ್ರಶಸ್ತಿ ನೀಡಲಾಗಿದೆ.

INDIA INTERNATIONAL FRIENDSHIP SOCIETY

16th January 2005

Dear Prof. Dr. M. Ramachandra Mohan

We feel pleased to intimate you that the grand annual Ceremony of the presentation of India's most coveted Institutional Presentation of "RASHTRIYA GAURAV AWARD" shall take place on 11th March 2005, in Hyderabad at a glittering function befitting of the great event.

It will please you to learn that India International Friendship Society remains India's leading voluntary organisation, which has well passed most meaningful decade of the nationally and internationally useful socio-economic existence. It is a strong advocate of the economic growth and national integration. It also stands as a champion in the vitalisation of forging friendships between the individuals, corporates, regions, religions and nations. The peace, progress and prosperity of the global community remain its cherished objective.

After perusing your bio-data, most objectively and impartially, it remains our considered opinion that you have given a fight in life and your worthy example does inspire others towards certain remarkable achievement. We have, therefore, chosen to honour you with our most coveted institutional and globally reputed Presentation of "RASHTRIYA GAURAV AWARD" and along with CERTIFICATE OF EXCELLENCE at a befitting function.

The most relevant theme of the seminar remains "Economic Growth and National Integration". Several more learned and noted personalities shall be speaking on the subject.

A battery of five-letter comments shall add to the prestige of the show. Please convey by Courier Fax or E-mail at your earliest convenience that you will receive the Award in person and oblige. In the meantime kindly let us know how many invitation cards do you require? You are further requested to fill the enclosed registration form and return duly signed at your earliest convenience.

With best regards,

Prof. Dr. M. Ramachandra Mohan
Professor,
Bangalore University, Dept. of Zoology,
J. B. Campus, BANGALORE-560 056.

Yours Sincerely,

Gurmeet Singh
(Secretary-General)

VIJAY SHREE AWARD

CERTIFICATE OF EXCELLENCE

presented to

DR. M. RAMACHANDRA MOHAN

For Meritorious Services, Outstanding Performance and Remarkable Role

by

Shri C.Chennigapppa
Hon'ble Minister For Sericulture
Govt. Of Karnataka

at a Seminar on

Economic Growth & National Integration

at Bangalore on 24th June 2005

(GURMEET SINGH)
Secretary General

INDIA INTERNATIONAL FRIENDSHIP SOCIETY

TOP 100

TOP 100 EDUCATORS
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ENVIRONMENTALIST OF THE YEAR AWARD - 2002

Working President

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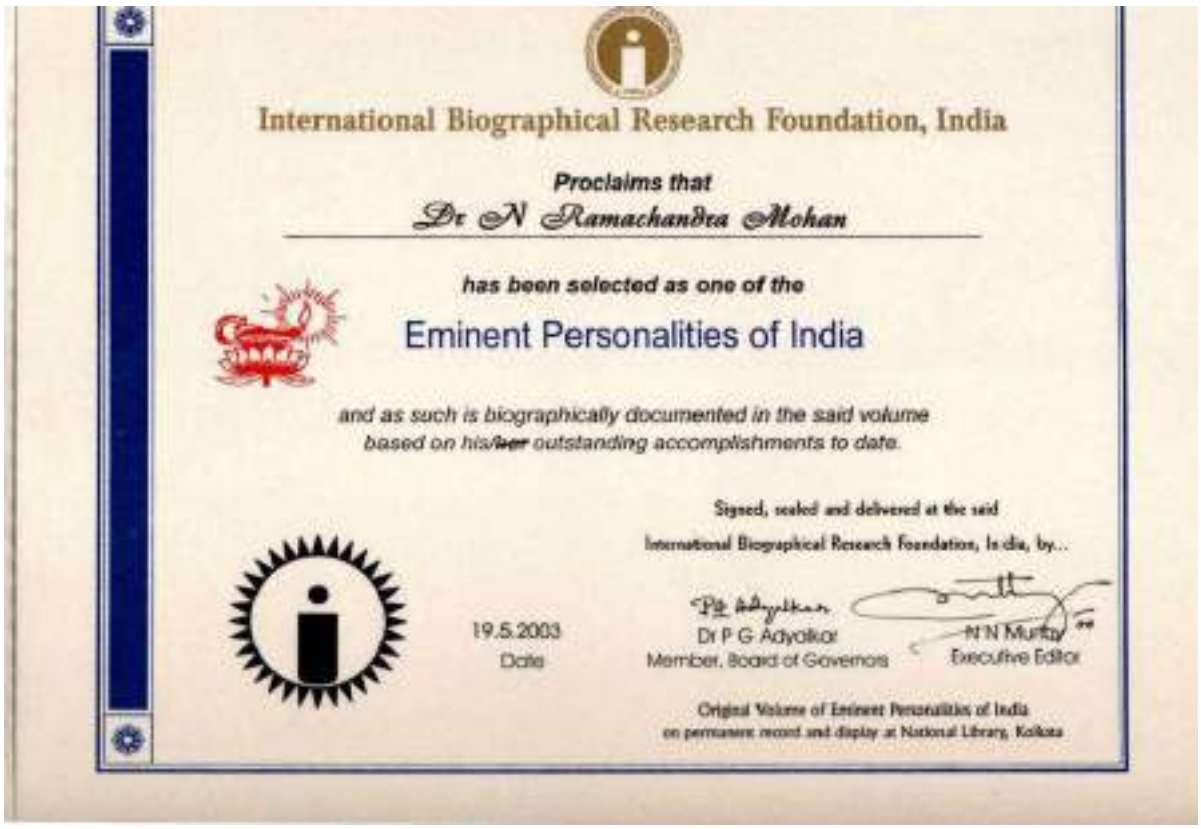


International Biographical Research Foundation, India

Proclaims that

Dr N Ramachandra Mohan

has been selected as one of the

Eminent Personalities of India

and as such is biographically documented in the said volume based on his/her outstanding accomplishments to date.

Signed, sealed and delivered at the said International Biographical Research Foundation, India, by...

19.5.2003
Date

Dr P G Adyalkar
Member, Board of Governors

N N Murthy
Executive Editor

Original Volume of Eminent Personalities of India on permanent record and display at National Library, Kolkata

List of teachers promoted under Career Advancement Scheme from Reader to Professor

Sl. No.	Name of the teacher and Department	Date of Appointment as Lecturer	Date of Appointment as Reader UGC-69	Eligible Date of promotion as Professor	Date of fixation of Pay	Date from which monetary benefit is payable	Remarks
01	02	03	05	06	07	08	09
1.	Dr. A.S.Rayamane, Reader in Geography	Direct Reader	01.12.1990	01.12.2000	01.12.2000	17.06.2003	
2.	Dr M.Ramachandramohan Reader in Zoology	Direct Reader	13.08.1992-An	14.08.2000	14.08.2000	17.06.2003	
3.	Dr.M.S. Tomar Reader in Education	Direct Reader	23.11.1990	23.11.2000	23.11.2000	17.06.2003	
4.	Dr B.G.Sudha Reader in Education	12.08.1981	14.09.1992-CAS	14.09.2000	14.09.2000	17.06.2003	
5.	Dr T.D.Kamparaju Reader in Lib Sci.	31.08.1981	02.03.1994-MPS 31.08.1994-CAS	31.08.2002	31.08.2002	17.06.2003	
6.	Dr Lalitha Avvari Reader in Lib. Sci.	25.07.1986	14.12.1994-CAS	14.12.2002	14.12.2002	17.06.2003	
7.	Dr Basavaraj.C.Kalgudi Reader in Kannada	25.07.1986	19.09.1993-CAS 02.03.1994-MPS	19.09.2001	19.09.2001	17.06.2003	
8.	Dr D.Amarya Reader in Botany	25.07.1986	10.06.1991	10.06.1999	15.11.1999	17.06.2003	
9.	Dr Shakkubhai Reader in History	15.04.1985-AN	01.03.1994-MPS 22.02.1995-CAS	22.02.2003	22.02.2003	17.06.2003	
10.	Dr M.Jameena Reader in History	25.07.1986	25.07.1994-MPS 02.11.1994-CAS	02.11.2002	02.11.2002	17.06.2003	
11.	Dr.B.K.Somashekar Reader in Environmental Science	10.10.1983	31.01.1994-CAS	31.01.2002	31.01.2002	17.06.2003	
12.	Dr G.S.Mohan Reader in Telugu	14.07.1981	20.11.1995-CAS	20.11.2001	20.11.2001	17.06.2003	

DR. ARVIND KUMAR
Editor
Indian Journal of Environment & Ecotoxicology

Environmental Biology Res Unit,
Post Graduate Deptt. of Zoology,
S.K. University, Dumka-814 101

Dear Dr. Mohan Sahab,

Congratulations !

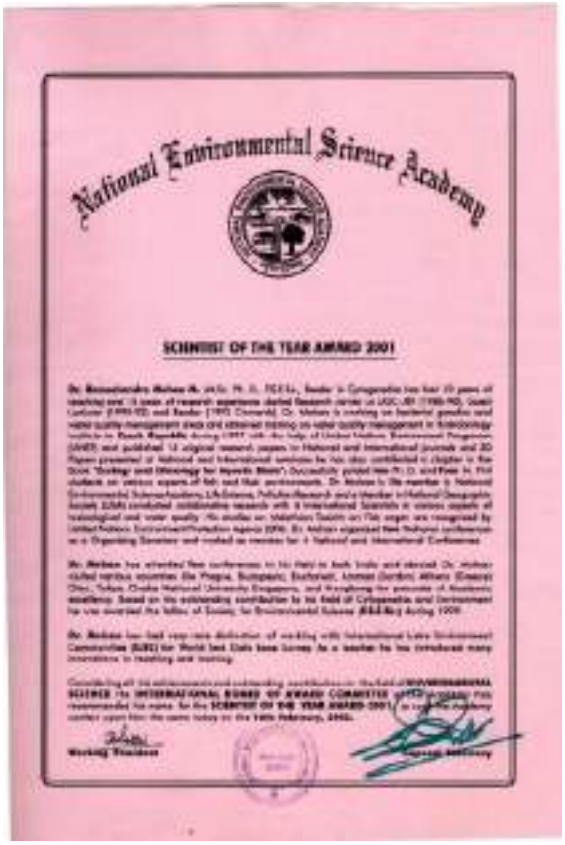
It is my distinct pleasure to inform you that the Executive Committee of SOCIETY OF ENVIRONMENTAL SCIENCES has accepted your nomination for the honorary fellowship of Society for your extraordinary achievement in the field of Environmental Sciences.

Please find enclosed herewith the certificate of F.S.E.Sc. Kindly acknowledge the receipt of the same and oblige.

Thanking you very much & with regards,

Yours faithfully,

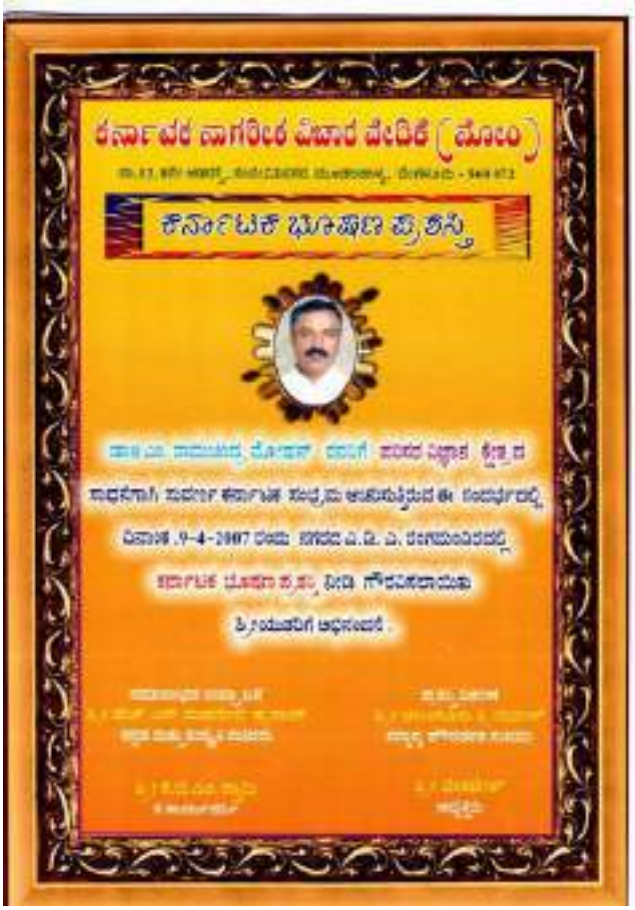
(A. Kumar)
Secretary General,
Society of Environ. Sciences.



National Environmental Science Academy

SCIENTIST OF THE YEAR AWARD 2001

Working President



ಕರ್ನಾಟಕ ನಾಗರೀಕ ವಿಚಾರ ವೇದಿಕೆ (ರಿ.)

ಕರ್ನಾಟಕ ಭೂಷಣ ಪ್ರಶಸ್ತಿ

ಕರ್ನಾಟಕ ರಾಜ್ಯ ರಾಜ್ಯೋತ್ಸವ ಪ್ರಶಸ್ತಿ-2006

ಡಿ. ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್

8:10 PM
epaper.udayavani.com

ಪ್ರೊ.ಎಂ. ರಾಮಚಂದ್ರಗೆ ರಾಷ್ಟ್ರೀಯ ಪ್ರಶಸ್ತಿ ಪ್ರಕಟ

ಬೆಂಗಳೂರು: ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಹಿರಿಯ ಪ್ರಾಧ್ಯಾಪಕ ಪ್ರೊ. ಎಂ.ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ 'ಜಿ.ಪಿ. ಚಟರ್ಜಿ ಸ್ಮಾರಕ ರಾಷ್ಟ್ರೀಯ ಪ್ರಶಸ್ತಿ' ಲಭಿಸಿದೆ. ಅವರು 'ವಾತಾವರಣ ಬದಲಾವಣೆ ಮತ್ತು ಆಹಾರ ಭದ್ರತೆ' ಕುರಿತು ವಿವಿಯಲ್ಲಿ ನಡೆಸಿದ ಸಂಶೋಧನೆಗೆ ಈ ಪ್ರಶಸ್ತಿ ಲಭಿಸಿದ್ದು, ಇತ್ತೀಚೆಗೆ ತಿರುಪತಿಯಲ್ಲಿ ನಡೆದ 104ನೇ ಇಂಡಿಯನ್ ಸೈನ್ಸ್ ಕಾಂಗ್ರೆಸ್ ಸಮಾರಂಭದಲ್ಲಿ ರಾಮಚಂದ್ರ ಮೋಹನ್ ಗಣ್ಯರಿಂದ ಈ ಪ್ರಶಸ್ತಿ ಸ್ವೀಕರಿಸಿದರು.

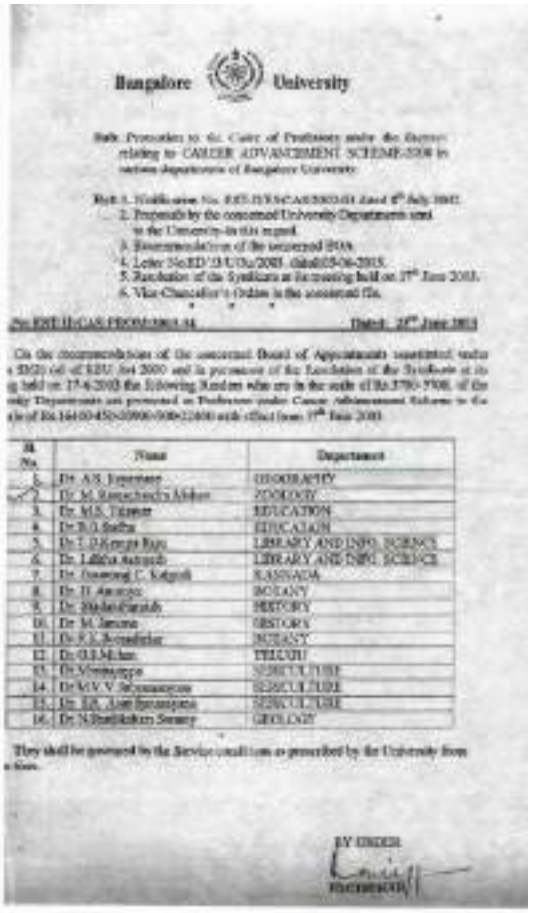
Science award to BU professor

Professor M Ramachandra Mohan, a senior professor in Department of Zoology, Bangalore University, was honoured with the G P Chatterjee Memorial National Award at the 104th Indian Science Congress held in Tirupati.

He received the award for his extensive contributions to lake management, climate change and food security. Prof Mohan has 20 years of research experience. He is currently the president of Indian Society for Comparative Animal Physiology and member of International Union for Conservation of Nature.

Curriculum Vitae: Dr. M Ramachandra Mohan. Professor Since Aug 2000, BUB

Mohan RAMACHANDRA



Bangalore University

Sl. No.	Name	Department
1.	Dr. A.S. [illegible]	GEOGRAPHY
2.	Dr. M. Ramachandra Mohan	ZOOLOGY
3.	Dr. M.S. [illegible]	EDUCATION
4.	Dr. B.G. Sudha	EDUCATION
5.	Dr. T. Dhanraja Raju	LIBRARY AND INFO. SCIENCE
6.	Dr. Lalitha Sampath	LIBRARY AND INFO. SCIENCE
7.	Dr. Jayarangi C. Kalgudi	KANNADA
8.	Dr. H. [illegible]	BOTANY
9.	Dr. [illegible]	HISTORY
10.	Dr. M. [illegible]	HISTORY
11.	Dr. P.V. [illegible]	BOTANY
12.	Dr. G.S. [illegible]	TELUGU
13.	Dr. V. [illegible]	SERICULTURE
14.	Dr. M.V.V. [illegible]	SERICULTURE
15.	Dr. [illegible]	SERICULTURE
16.	Dr. N. [illegible]	GEOLOGY

They shall be governed by the Service conditions as prescribed by the University from time to time.

BY ORDER

REGISTRAR

INTERNATIONAL MARINSKAYA ACADEMY named after M.D. SHAPOVALENKO

M. Ramachandra Mohan

is Academician-secretary of the department of

«ZOOLOGY» (22) of

International Marinskaya Academy

named after M.D. Shapovalenko.

М. Рамачандра Мохан

- Академик-секретарь отделения

«ЗООЛОГИЯ» (22)

Международной Маринской Академии им. М.Д. Шаповаленко

ANNAMALAI UNIVERSITY

2nd INTERNATIONAL CONFERENCE ON BIOINFORMATICS AND SYSTEMS BIOLOGY. (ICCBB 2012)

Division of Bioinformatics, Dept. of Zoology, DDE, Annamalai University, Annamalainagar 608 002, T. N. India.

From
Dr. M. Sabesan
Organizing Secretary
ICCBB-2011
Prof. and Wing Head
Dept. of Zoology
Annamalai University

To
Dr Ramachandra Mohan
Professor
Chairman
Dept of zoology
Bangalore University
Bangalore

Dear Professor
It is our honour and pleasure to invite you to our 2nd International conference on Bioinformatics and systems biology which will be held on 16-18th Feb 2012 we request you to give special notary in any one of the days of the conference according to your convenience. The TA and DA will be paid as UGC norms. We expect your positive reply.
With kind regards
Sincerely
M.Sabesan

Prof. M. Sabesan
Organizing

Dept. of Zoology-DDE, Annamalai University, Annamalainagar 608 002, T. N. India
Tel +91 04144 [illegible], Mob +91 [illegible]
Email: [illegible]
Website: [illegible]

3rd INTERNATIONAL CONGRESS OF GLOBAL WARMING ON BIODIVERSITY OF INSECTS: MANAGEMENT AND CONSERVATION STRATEGIES

(GW-BIMC, 2013)

BHARATHIAR UNIVERSITY - 641 046, INDIA
November 26-28, 2013

Chief Patron	Patron	Organizing Secretary
Dr. G. James Mathai, Vice-Chancellor	Dr. T.K. Manickavasagam, Registrar	Dr. G. Murugan, Professor and Head

Scientific Committee

Prof. M. Devaraj, Pro-Chancellor, University Grants Commission, New Delhi, India	Dr. Balakrishna Pisupati, Chairman, National Biodiversity Authority, Chennai, India	Dr. K. Venkatesan, Director, Zoological Survey of India, Kolkata, India

Dr. M. RAMACHANDRA MOHAN
Lake Management and Water Quality Research Unit
Department of Zoology
Bangalore University
Bangalore-560 056

11-11-2013

Dear Dr. M. RAMACHANDRA MOHAN

This is to acknowledge with thanks for the receipt of abstract of your paper entitled "WATER QUALITY MONITORING OF MAGADI HILL RANGE LAKES AND RESERVOIRS IN BANGALORE, INDIA". The paper has been assigned for presentation in the 3rd International Congress on "Global Warming on Biodiversity of Insects: Management and Conservation strategies (GWBIMC, 2013).

Presentation – Invited Lecture
Chairperson : Date: 27-11-2013, Time: 2.00-3.30 P.M.
Invited Lecture : Date: 27-11-2013, Time: 2.00-3.30 P.M.

Please deposit the registration fee at your earliest time. If you not already paid. On behalf of the organizing committee, we cordially invite you for the above and conference. We look forward to having the pleasure of meeting you in November, 2013.

Thanking you with kind regards,

ORGANIZING SECRETARY
GW-BIMC, 13
Department of Zoology
School of Life Sciences
Bharathiar University
Coimbatore - 641 046, India

Yours sincerely,
G. MURUGAN,
11/11/2013

Dr. G. Murugan, Professor and Head, Organizing Secretary, GW-BIMC, 13
Department of Zoology, School of Life Sciences, Bharathiar University, Coimbatore-641 046, India
Phone (Office) +91-422-2428 [illegible], Mobile +91-[illegible], Fax +91-422-242 [illegible]
Mobile +91-[illegible], E-mail: [illegible]

BANGALORE UNIVERSITY GOLDEN JUBILEE LECTURE

THE KARNATAKA ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE

(Central College Campus, Bangalore-560001)

AND

DEPARTMENT OF ZOOLOGY, BANGALORE UNIVERSITY

(Jnana Bharathi Campus, Bangalore-560056)

Cordially invite you to a Special Lecture on the 2014 Nobel Prize in Physiology or Medicine awarded to John O'Keefe, Mary-Britt Moser and Edward Moser "for their discoveries of cells that constitute a positioning system in the brain".

Speaker : Dr. Sachin Deshmukh

Center for Neuroscience
Indian Institute of Science, Bangalore - 560012

Title : "2014 Nobel Prize in Physiology or Medicine : Mapping the Map Makers in the Brain"

Time and Date: 11.00 am on Monday, November 24, 2014

Venue: Lecture Gallery, Dept. of Zoology
Jnana Bharathi Campus, Bangalore – 560 065

Prof. A. Srinivasan
Secretary
KAAS

Prof. Ramachandra Mohan
Chairman
Dept. of Zoology, BU

... Page 2

SREE VELAGAPUDI RAMAKRISHNA MEMORIAL COLLEGE

Nagaram-533 [illegible], Guntur(Dt), Andhra Pradesh, INDIA
(AUTONOMOUS)
NAAC ACCREDITED B+ GRADE

DST-SEATS-INSPIRE PROGRAMME

[illegible]

To
Prof. M. Ramachandra Mohan,
Bangalore University
Bangalore.

Sir

Department of Science and technology, Government of India, New Delhi, is sponsoring INSPIRE INTERNSHIP Credit at various colleges to help young students to nurture their scientific curiosity and interest. This is under the National Mission on encouraging young students in class 11th and 12th taking to science disciplines as a career. Under this scheme senior scientists of high reputation are invited to interact with students and lecture on subjects which nurture the curiosity of young minds. I am happy to inform you that under this scheme our college is chosen by DST to conduct such a camp. We are conducting the camp in our college from March 31st to 4th April 2011.

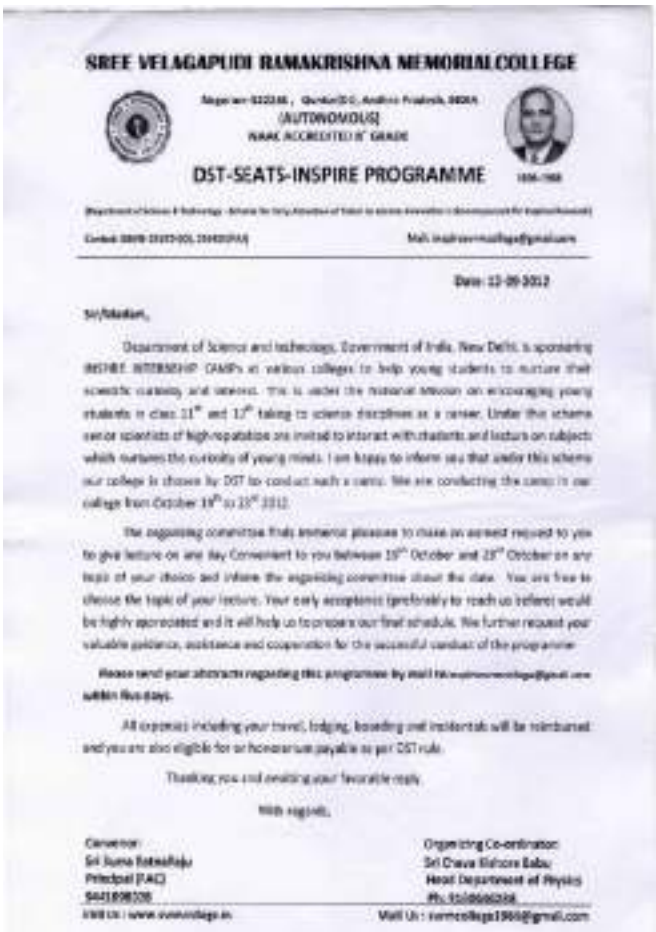
The organizing committee finds immense pleasure to make an earnest request to you to give lecture on 02-04-11. You are free to choose the topic of your lecture. We further request your valuable guidance, assistance and cooperation for the successful conduct of the programme. Please send your abstracts regarding this programme by mail to [illegible] within five days.

All expenses including your travel, lodging, boarding and honoraria will be reimbursed and you are also eligible for an honorarium payable as per DST rule.

Thanking you and awaiting your favorable reply.
With regards,

Convener:
Sri Burra Rameshaja
Principal
9441[illegible]

Organizing Co-ordinator:
Sri Chava Kishore Babu
Head Department of Physics
Mo 9[illegible]



SREE VELAGAPUDI RAMAKRISHNA MEMORIAL COLLEGE

(AUTONOMOUS)

NAAC ACCREDITED 'B' GRADE

DST-SEATS-INSPIRE PROGRAMME

Date: 13-09-2012

Sir/Madam,

Department of Science and technology, Government of India, New Delhi, is sponsoring INSPIRE INTERNSHIP CAMPs at various colleges to help young students to nurture their scientific curiosity and interest. This is under the National Mission on encouraging young students in class 11th and 12th taking to science disciplines as a career. Under this scheme senior scientists of high reputation are invited to interact with students and lecture on subjects which nurtures the curiosity of young minds. I am happy to inform you that under this scheme our college is chosen by DST to conduct such a camp. We are conducting the camp in our college from October 18th to 25th 2012.

The organising committee finds immense pleasure to make an earnest request to you to give lecture on any day Convenient to you between 19th October and 23rd October on any topic of your choice and inform the organising committee about the date. You are free to choose the topic of your lecture. Your early acceptance (preferably to reach us before) would be highly appreciated and it will help us to prepare our final schedule. We further request your valuable guidance, assistance and cooperation for the successful conduct of the programme.

Please send your abstracts regarding this programme by mail to [illegible] within five days.

All expenses including your travel, lodging, boarding and incidentals will be reimbursed and you are also eligible for an honorarium payable as per DST rule.

Thanking you and awaiting your favorable reply.

With regards,

Convenor:
Sri Suma Ratnaraju
Principal (FAC)
9441898208

Organizing Co-ordinator:
Sri Chava Kishore Babu
Head Department of Physics
Ph: 9160660268

Visit Us : www.svmcollege.in

Mail Us : svmcollege1966@gmail.com

SREE VELAGAPUDI RAMAKRISHNA MEMORIAL COLLEGE

(AUTONOMOUS)

NAAC ACCREDITED 'B' GRADE

DST-SEATS-INSPIRE PROGRAMME

To

Prof. M. Ramachandra Mohan,

Bangalore University

Bangalore.

Sir

Department of Science and technology, Government of India, New Delhi, is sponsoring INSPIRE INTERNSHIP CAMPs at various colleges to help young students to nurture their scientific curiosity and interest. This is under the National Mission on encouraging young students in class 11th and 12th taking to science disciplines as a career. Under this scheme senior scientists of high reputation are invited to interact with students and lecture on subjects which nurtures the curiosity of young minds. I am happy to inform you that under this scheme our college is chosen by DST to conduct such a camp. We are conducting the camp in our college from March 31st to 4th April 2013.

The organising committee finds immense pleasure to make an earnest request to you to give lecture on 02-04-13. You are free to choose the topic of your lecture. We further request your valuable guidance, assistance and cooperation for the successful conduct of the programme. Please send your abstracts regarding this programme by mail to [illegible] within five days.

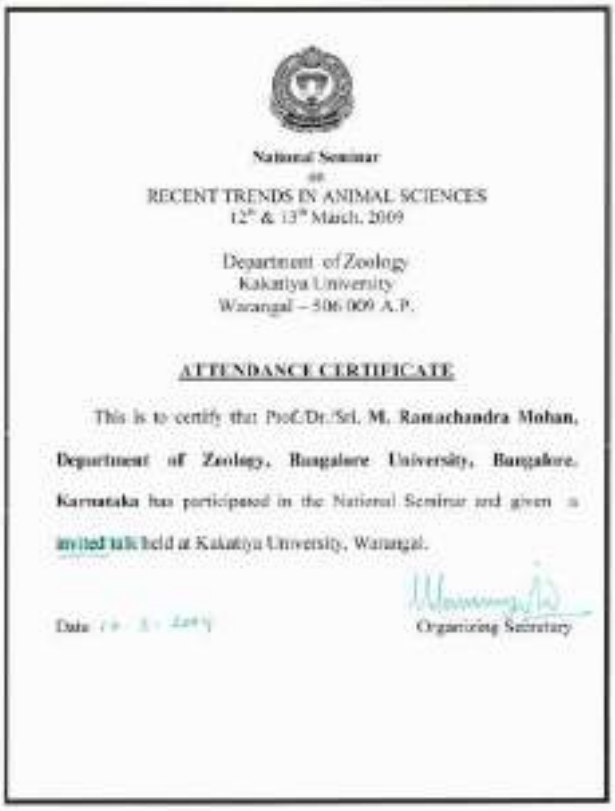
All expenses including your travel, lodging, boarding and incidentals will be reimbursed and you are also eligible for an honorarium payable as per DST rule.

Thanking you and awaiting your favorable reply

With regards,

Convenor
Sri Suma Ratnaraju
Principal
9441898208

Organizing Co-ordinator
Sri Chava Kishore Babu
Head Department of Physics
Ph: 9160660268



National Seminar

on

RECENT TRENDS IN ANIMAL SCIENCES

12th & 13th March, 2009

Department of Zoology
Kakatiya University
Warangal – 506 009 A.P.

ATTENDANCE CERTIFICATE

This is to certify that Prof./Dr./Sri. M. Ramachandra Mohan, Department of Zoology, Bangalore University, Bangalore, Karnataka has participated in the National Seminar and given a invited talk held at Kakatiya University, Warangal.

Date 12-3-2009

Organizing Secretary

PARISARA 2002

A Two-Day Meet on Environment

2-3 May 2002

March 22, 2002

To

Prof. Ramachandra Mohan

Biologist

Department of Biology

Bangalore University

Bangalore - 560056

Dear Sir,

A two day meet on environmental issues "PARISARA 2002" will be held on May 2-3, 2002 at KSL Convention Centre, Airport Road, Bangalore - 560 017. This Convention is Organized by The Foundation for Advanced Materials Education (FAME) and Co-Sponsored by Foundry and Forge Division, KSL, Society for Defence Technologies, Indian Institute of Metals (Bangalore Chapter), National Environmental Engineering Research Institute, Construction Cluster (Nagpur), Karnataka State Pollution Control Board, The Electrochemical Society of India Society for Indian Aerospace Technologies and Industries & DATSI Materials Testing and Technology Pvt. Limited. A copy of this announcement is enclosed for your perusal.

This convention will be an important meeting ground for environmentalists and industrialists who are involved in industrial pollution control, Environmental Management, Pollution Control Equipment Manufacturers, Scientists and Students of Environmental Science and Engineering. We expect at least 200 delegates to attend this function.

In this convention we request you to deliver a 'Invited Lecture' on environment management and pollution control measures.

Your participation would go a long way in supporting the cause of environmental protection and management.

I look forward to your early confirmation in this regard.

With regards,

Yours sincerely

(S.V. SURESH)

Convenor

PARISARA – 2002

National Advisory Committee

Organizing Committee

Dr. C. D. Krishnadas Rao - Chairman

Dr. A. J. Raghavan

Dr. Subodh Kumar

Mr. Girish J. Vaidya

Dr. J. R. Mudakavi

Mrs. Tara Nair

Mrs. Bhuvana Desai

Mr. S. V. Suresh - Convenor

Prof. G.S. Dwarakadasa, Convenor

Mr. G.R. Vijayaprakash, Co-convenor

KSL Foundry & Forge Division, Hindustan Aeronautics Ltd., Airport Road, Bangalore-560 017

Tel: 91-80-5216810 Fax: 91-80-5216521 Email: kslf@mail.com

VIKRAMA SIMHAPURI UNIVERSITY
Dargamitta, NELLORE- 524 003, A.P., INDIA

Prof.M.Srinivasulu Reddy
Principal

Phone No: +91-861-2301365 (O)
+91-861-2306362 (R)
Mobile : 9949606563
Email : profmsreddy@gmail.com
principalvsu@gmail.com

Date: 31.5.2012

Dear Sir

It seems it a pleasure to invite you as resource for the INSPIRE programme sponsored by DST. The programme is being conducted from June 21 – 25th, 2012. Because of the Elections to Parliament and Assembly as before the Programme has been rescheduled.

The strength of the innovation infrastructure of a nation has enormous significance in the competition among emerging knowledge economies. The realisation of Vision 2020 calls for action and a well designed innovation infrastructure. Generation and nurturing of a former talent pool capable of utilizing and developing first principles in Science is both a pre-condition and integral part of such an innovation infrastructure. An India specific model for attracting talent with an aptitude for research and innovation, for a career in Basic & Natural Sciences is required. INSPIRE is an innovative programme developed by the Department of Science & Technology to arouse talent in the environment and study of Science on an early age, and to help the country build the required critical resource pool for strengthening and expanding the S & T system and R&D base. It is a programme with long term foresight. Scheme for Early Attraction of Talent (SEATS) aims at attracting talented youth to study science by providing INSPIRE Award, to experience the joy of innovations. There shall be annual Summer Camps for about 150 youth at our location, for toppers in Class II board examination for exposure with global leaders in science through INSPIRE internship.

You are selected as one of the inspiring leaders to enthuse the young ones by kindling their mind and spirit towards basic science. Tentatively the programme will run from 20.06 am to 5.00 pm. Please inform your willingness and the dates of your convenience. We will be happy if you tell us about the date and time of your arrival to make necessary arrangements for your comfortable stay. A positive and an early reply in this regard is highly appreciated.

Thanking you

With regards

Prof. M. Srinivasulu Reddy

BANGALORE UNIVERSITY
UGC –Human Resource Development Centre
Jnana Bharathi Campus, Bengaluru-560 056

VALEDICTORY FUNCTION

Refresher Course in Life Science

PROGRAMME

Invocation	Participant
Welcome and About the Programme	Prof. V. Sivaram Chairman, Dept of Botany & Course Coordinator, RC Life Science, BUB
Feedback by the Participants	1. Dr. Anithe 2. Dr. Uthamsho 3. Dr. Radha 4. Dr. P.K. Binda
Valedictory Address	Prof. M. Ramachandra Mohan Dean, Faculty of Science, Bangalore University, Bengaluru
DISTRIBUTION OF CERTIFICATES	
Presidential Address	Prof. I. S. Shivakumara Director, UGC-HRDC Bangalore University, Bengaluru
Vote of Thanks	Dr. N. Nagaraja Assistant Professor, UGC HRDC, BUB

Anchoring: Shrihari Ashok Pingle

PROGRAMME SHEET

BANGALORE UNIVERSITY
UGC-HUMAN RESOURCE DEVELOPMENT CENTRE
Bengaluru

Cordially invites you to the Valedictory Function of

Refresher Course in Life Sciences
to be held at

Department of Botany
Jnana Bharathi Campus, Bengaluru-560 056
On
Wednesday, 27th March 2019 at 11.00 a.m.

Chief Guest

PROF. M. RAMACHANDRA MOHAN
Dean, Faculty of Science, Bangalore University, Bengaluru

PROF. I. S. SHIVAKUMARA
Director, UGC-Human Resource Development Centre
Bangalore University, Bengaluru

Will Preside

All are Cordially Invited

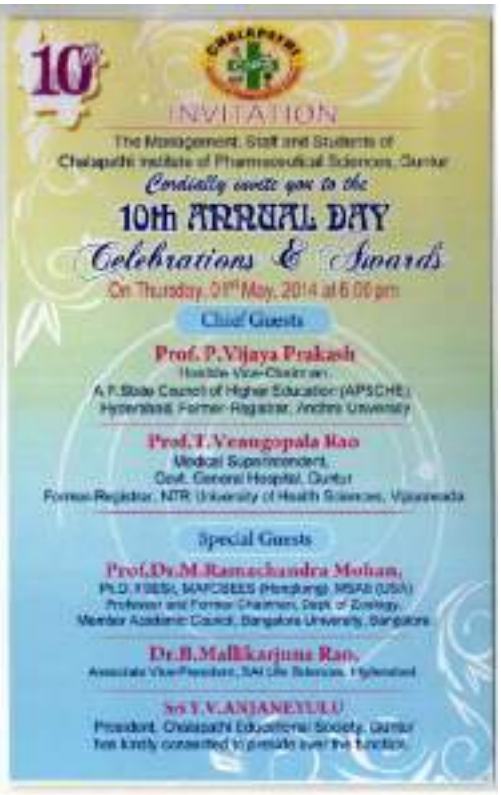
Prof. V. Sivaram
Chairman, Dept. of Botany
Course Coordinator, RC Life Sciences, BUB

Director & Staff
UGC-HRDC, BUB

10th ANNUAL DAY
Celebrations & Awards

To
Prof. Dr. M Ramachandra Mohan
Science & Former Chairman, Dept. of Zoology,
Member Academic Council,
Bangalore University,
Bangalore - 560 056
Ph: 09448241251

chalapathi
Institute of Pharmaceutical Sciences


10
INVITATION
The Management, Staff and Students of
Chalapathi Institute of Pharmaceutical Sciences, Guntur
Cordially invite you to the
10th ANNUAL DAY
Celebrations & Awards
On Thursday, 01st May, 2014 at 6.00 pm

Chief Guests
Prof. P.Vijaya Prakash
Hon'ble Vice-Chairman,
A.P. State Council of Higher Education (APSCHE),
Hyderabad, Former Registrar, Andhra University

Prof. T.Venugopala Rao
Medical Superintendent,
Govt. General Hospital, Guntur
Former Registrar, NTR University of Health Sciences, Vijayawada

Special Guests
Prof.Dr.M.Ramachandra Mohan,
Ph.D. FIBSI, MAPCBEES (Hongkong), MSAB (USA)
Professor and Former Chairman, Dept. of Zoology,
Member Academic Council, Bangalore University, Bangalore

Dr.B.Mallikarjuna Rao,
Associate Vice President, SAI Life Sciences, Hyderabad

Sri T.V.ANJANEYULU
President, Chalapathi Educational Society, Guntur
has kindly consented to preside over the function.

inspire
Invitation
MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF SCIENCE & TECHNOLOGY

INSPIRE
(INnovation In Science Pursuit for Inspired REsearch)
DST – SEATS – INSPIRE PROGRAMME

INTERNSHIP SCIENCE CAMP
OCTOBER 01 - 05, 2011
(5 Day Work Shop)

Organized by :
SRI VELAGAPUDI RAMAKRISHNA MEMORIAL COLLEGE
(NAAC Accredited 'B' Grade)
NAGARAM, Guntur Dist. (A.P.) 522268.
Website : www.svrmcollege.in
☎ 08648 - 256724
SVRMC

03-10-2011 (Sunday)
08.30 AM – 09.30 AM Breakfast & Review of previous day's talks
09.30 AM – 10.30 AM Prof. P. Kanda Swamy, (Mathematics) Bharathiar University, Coimbatore
Prof. Ramachandra Mohan, (Zoology) Bangalore University, Bangalore
10.30 AM – 11.30 AM Dr. E. Gopalan, (Earth Sciences) Governor, N.G.R.I., Hyderabad
11.30 AM – 11.45 AM Tea Break
11.45 AM – 12.45 PM Prof. S.C. Samantha, (Physics) IAPT, Secretary, Midnapur (W.B)
12.45 PM – 01.45 PM Lunch Break
01.45 PM – 02.45 PM Prof. P.V. Satyanarayana, (Chemistry) Rtd. Acharya Nagarjuna University, Guntur
02.45 PM – 03.30 PM Tea Break
03.30 PM – 05.30 PM Practical Session
03-10-2011 (Monday)
08.30 AM – 09.30 AM Breakfast & Review of previous day's talks
09.30 AM – 10.30 AM Prof. V. Kannan, (Mathematics) University Of Hyderabad, Hyderabad
Dr. N. Satyanarayana, (Zoology) KGR. College, Warangal
10.30 AM – 11.30 AM Dr. K.V.R. Murthy, (Physics) M.S. University of Baroda, Baroda
11.30 AM – 11.45 AM Tea Break
11.45 AM – 12.45 PM Prof. V.S. Murthy, (Physics) Rtd. IIT, Chennai
12.45 PM – 01.45 PM Lunch Break
01.45 PM – 02.45 PM Prof. V. Kannan, (Mathematics) University Of Hyderabad, Hyderabad
Dr. G.V. Bhargavi, (Life Sciences) Vardha Maha Vidhyalaya, Hyderabad
02.45 PM – 03.00 PM Tea Break
03.00 PM – 05.30 PM Practical Session

ORGANIZING COMMITTEE

INVITATION

MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF SCIENCE & TECHNOLOGY

DST - SEATS - INSPIRE PROGRAMME
INTERNSHIP SCIENCE CAMP

October 7 - 11, 2013
(One Day Workshop)

KAKARAPARTI BHAVANARAYANA COLLEGE
(AUTONOMOUS)

ನಾವು ಪ್ರಕೃತಿಯ ರಕ್ಷಕರು - ಮಾಲೀಕರಲ್ಲ.

ಕಾರ್ಯಕ್ರಮಗಳು:

ಬೆಳಗ್ಗೆ 9.30 ಕ್ಕೆ

ಬೆಳಗ್ಗೆ 10.00 ಕ್ಕೆ

ಕುಡಿಯುವ ನೀರಿನ ಸದ್ಬಳಕೆ

ಉಚಿತವಾಗಿ ಸಸಿಗಳನ್ನು ವಿತರಿಸಲಾಗುವುದು.

9845030422, 9980792570

June 5th is the World Environment Day

And you are invited.

Let us join hands and contribute in whatever way we can, because the smallest efforts from each of us can result in a cleaner, greener tomorrow.

Programme:

9.30 am:

Procession from Annapoomeshwari bus stand to B.D.A complex, Nagarabhavi.

10.00 am:

Talk by Dr.Prof.Ramachandra Mohan,

Bangalore University.

Chief Guest:

Sri Venkatesh Babu (Corporator)

Free distribution of saplings to all !

For Further details please contact

9845030422

9980792570

Organized by

Rotary Club Nagarbavi, Bangalore.

Support: **I Pledge Foundation.**

It is our honour and pleasure to invite you to the DST – SEATS INSPIRE PROGRAMME CAMP to be held during 20-10-2012 to 24-10-2012

ABOUT THE CAMP

INSPIRE (Innovation in Science Pursuit for Inspired Research) is an innovative Programme sponsored and managed by DST for the attraction of talent to Science. The basic objective of INSPIRE is to Connect students to the path of the country, the enrollment of creative pursuit of Science.

This programme aims to work as a lifelong catalyzing experience for the intermediate students in Science stream. The topics include the branches of Science : Physics, Chemistry, Life Sciences, Earth Sciences and Mathematics. The interaction with students at the workshop is through Seminars and Talks.

ABOUT THE COLLEGE

S.V.K.P. & Dr. K.S. Raju Arts & Science College, Peruguamilla, a premier and based institution of higher learning, inculcates scientific rationality and modernization, improvement in India's human resources and enhancement in the lives of individual citizens and promotion social and economic equality by providing access to the under privileged sections of the society.

Education prepares one to face the challenges and challenges of life by bringing out the best in humanity. It is a well accepted, education should be relevant to the needs of the times and address the problems of the day. The college is pro-active in defining and re-defining its mission, priorities and strategies by observing the signs of the time.

With this basic step S.V.K.P. & Dr. K.S. Raju Arts & Science College was established in 1974. Establishment of the college at Peruguamilla was signal event in the history of the town.

Ever since its inception, the growth of the college has been spectacular and phenomenal. It has now 3 UG programmes (10 courses), 5 PG programmes, 03 value added programmes, 09 state ranks, 79 faculty members, 71 supporting staff and about 1300 students.

The college also obtained ISO certification 9001:2008 in 2008 and was again certified 9001:2008 in 2010.

Peruguamilla is at a distance of about 35 km from Tanuku, about 35 km from Bhimavaram, about 60 km from Rajahmundry and about 130 km from Vijayawada Airports.

PROGRAMME SCHEDULE

20-10-2012 (Saturday)

08.45 – 09.30 hrs : Reporting & Registration
09.30 – 13.45 hrs : Inaugural Session

Welcome Address : Sri K. Ramachandra Raju, M.D. Secretary & Correspondent, Sri Sarvaya & Science College Assn., Peruguamilla
Chief Guest : Prof. P. George Victor, M.A., Ph.D. Vice Chancellor, Acharya Nagarjuna University, Rajahmundry
Guest of Honour : Sri Pantham Satyanarayana, Hon'ble Minister for Social Welfare, Govt. of Andhra Pradesh, Hyderabad
Guest of Honour : Dr. M. Bhasetha Lakshmi, M.Sc.(Ag.), Ph.D. Associate Director of Research, APRRI & RARS, Acharya N.G.Ranga Agri. University, Maruteru
Guest of Honour : Sri R.N. Kondamadi, Kodaikal Gram, Variety Education Agro Ltd., Hyderabad

13.45 – 14.00 hrs : Tea Break
14.00 – 15.00 hrs : Way-note address
Prof. V.B. Murthy, I.I.T. Chennai.
15.00 – 15.15 hrs : Talk / Interaction (Physics)
Prof. S.C. Karmakar, Chemistry, I.I.P.T. (Bilaspur, West Bengal)
15.15 – 16.30 hrs : Lunch Break
16.30 – 17.45 hrs : Demo Presentation (Physics)
Prof. K.E.R. Kameswara Rao, I.I.Sc., Bangalore.
17.45 – 18.00 hrs : Tea Break
18.00 – 17.00 hrs : Walk - Talk
17.00 – 18.30 hrs : Demo Presentation (Chemistry)
Prof. Sneh N. Dogra, Dean of Academic Affairs, Indian Institute of Science Education & Research, Bhopal.

21-10-2012 (Tuesday)

09.30 – 10.45 hrs : Talk / Interaction (Chemistry)
Prof. Sneh N. Dogra, Dean of Academic Affairs, Indian Institute of Science Education & Research, Bhopal
10.45 – 12.00 hrs : Talk / Interaction (Chemistry)
Prof. K. Sankaranarayanan, I.I.T. Mumbai.
12.00 – 12.15 hrs : Tea Break
12.15 – 13.30 hrs : Demo Presentation (Earth Sciences)
Prof. K. Gopalan, Scientist, N.G.R.I., Hyderabad.
13.30 – 14.30 hrs : Lunch Break
14.30 – 15.45 hrs : Talk / Interaction (Mathematics)
Prof. P. Manickavasagam, Bharathiar University, Coimbatore.
15.45 – 16.00 hrs : Tea Break
16.00 – 17.30 hrs : Practicals / Tour to Andhra Sugars
Physics : Prof. S.C. Sumantha
Chemistry : Dr. Mohan Krishnamurthy
17.30 – 18.45 hrs : Walk - Talk

22-10-2012 (Monday)

09.30 – 10.45 hrs : Talk / Interaction (Earth Sciences)
Dr. K. Gopalan, Scientist, N.G.R.I., Hyderabad.
10.45 – 12.00 hrs : Talk / Interaction (Life Sciences)
Prof. B. Narayana Reddy, Gandhiji University, Hyderabad
12.00 – 12.15 hrs : Tea Break
12.15 – 13.30 hrs : Talk / Interaction (Physics)
Prof. P. Madhusudana Rao, I.I.T. Kanpur, Hyderabad.
13.30 – 14.30 hrs : Lunch Break
14.30 – 15.45 hrs : Demo Presentation (Life Sciences)
Dr. M. Satyanarayana, K.U.H.S. College, Bhimavaram.
15.45 – 16.00 hrs : Tea Break
16.00 – 17.30 hrs : Practicals / Tour to Andhra Sugars
Physics : Prof. P.M. Rao
Chemistry : Prof. G. Basavaiah
17.30 – 18.45 hrs : Walk - Talk

23-10-2012 (Tuesday)

09.30 – 10.45 hrs : Talk / Interaction (Chemistry)
Prof. G. Basavaiah, University of Hyderabad, Hyderabad
10.45 – 12.00 hrs : Talk / Interaction (Life Sciences)
Prof. C. Ramakrishna Mohan, Bangalore University, Bangalore
12.00 – 12.15 hrs : Tea Break

22-10-2012 (Monday)

09.45 – 10.30 hrs : Talk (Mathematics)
Prof. P. Manickavasagam, Bharathiar University, Coimbatore
10.30 – 11.45 hrs : Talk (Life Sciences)
Prof. C.R. Mohan, Bangalore University, Bangalore
11.45 – 12.00 hrs : Tea Break
12.00 – 13.15 hrs : Talk (Chemistry)
Prof. G. Basavaiah, University of Hyderabad
13.15 – 14.15 hrs : Lunch Break
14.15 – 15.45 hrs : Demo Presentation (Chemistry)
Dr. M. Krishnamurthy, C.E.O. Vanity Education Management Ltd., Hyderabad
15.30 – 16.30 hrs : Walk - Talk
16.30 – 16.45 hrs : Tea Break
16.45 – 18.30 hrs : Practicals
Physics : Prof. P. Madhusudana Rao
Chemistry : Prof. G. Basavaiah
Life Sciences : Dr. M. Satyanarayana

23-10-2012 (Tuesday)

09.45 – 10.30 hrs : Talk (Life Sciences)
Prof. B.N. Reddy, Gandhiji University, Hyderabad
10.30 – 11.45 hrs : Talk (Earth Sciences)
Dr. K. Gopalan, Scientist, N.G.R.I., Hyderabad
11.45 – 12.30 hrs : Tea Break
12.00 – 13.15 hrs : Talk (Physics)
Prof. P. Madhusudana Rao, I.I.T.K., Hyderabad
13.15 – 14.15 hrs : Lunch Break
14.15 – 15.15 hrs : Walk - Talk
15.15 – 15.30 hrs : Tea Break
15.30 – 17.30 hrs : Valedictory Session

President : Dr. A.D.L. Prasad, C.E.O. Jayoni Sugars, Chagallu
Chief Guest : Prof. K. Vijayama Rao, Vice Chancellor, Acharya Nagarjuna University, Guntur
Guest of Honour : Prof. Bashir Khan, Director, RGMCT (U.T.), Nuzvid
Guest of Honour : Prof. P. Madhusudana Rao, I.I.T.K., Hyderabad
Guest of Honour : Dr. M. Krishnamurthy, C.E.O. Vanity Education Management Ltd., Hyderabad
Guest of Honour : Dr. M. Raghu Kumar, Dy. CEO, Alpana

ORGANIZING COMMITTEE

Sri. P. Rajeswara Ramakrishnam, President, RTD Society, Rajahmundry
Sri. S.R.K. Prasad, Vice President, RTD Society, Rajahmundry
Sri. A.D.L. Prasad, Secretary & Correspondent, S.V.K.P. College, Peruguamilla
Prof. K. Lakshmiswaraiah, Treasurer, RTD Society, Rajahmundry
Sri K. Sankaranarayana Rao, Principal, S.V.K.P. College, Peruguamilla
Sri. K. Surendra Babu, Principal, P.G. Courses, S.V.K.P. College, Peruguamilla

Organising Secretary:
Sri G.V. Kishore Babu, M.Phil, Head, Department of Physics, S.V.K.P. College, Peruguamilla

Convenor:
Sri Bala Ratna Raju, Principal, S.V.K.P. College, Peruguamilla

STAFF MEMBERS

Department of Physics :
Sri P. B. Sankara Rao, M.Phil
Sri G. Srinivasa Rao
Sri B. Venkateswara Rao
Mr. A. Krishnaiah
Sri Gowri Shy
Sri C.A. Brahmanandam

Department of Mathematics :
Sri G. Hanumantha Rao, M.Phil
Smt. V. Vani Prasad
Sri P.V.S.N.R.K. Prasad

Department of Botany :
Smt. T. Madhavi Shy
Sri T. Kishor Kumar

Department of Chemistry :
Smt. G. Venkateswara Rao
Sri B. Suresh Babu
Smt. T. Sandhya Lakshmi

Department of Chemistry (SS) :
Sri M. Sathibabu Rao
Sri M. Srinivasa Rao
Sri P. Srinivasa Rao, M.Phil

Department of Commerce (FA) :
Smt. G.S.R.G. Kalyani, M.Phil
Sri A. Venkateswara Rao, M.Phil
Sri K. Madhava Srinivas
Mr. A. Dhanunjaya

Academic Co-ordinator :
Dr. Manoram Krishnamurthy, Chief Executive, Vanity Education Management Limited, Hyderabad

Invitation

MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF SCIENCE & TECHNOLOGY

INSPIRE

(Innovation in Science Pursuit for Inspired REsearch)

DST – SEATS – INSPIRE PROGRAMME

INTERNSHIP SCIENCE CAMP

October 19 - 23, 2012

(5 Day Work Shop)

Organised by :

SRI VELAGAPUDI RAMAKRISHNA MEMORIAL COLLEGE

(AUTONOMOUS)
NAAC Accredited 'B' Grade

PERUGAMILLA, Sunkara Post, Lk.P.I.P.O. 534 435
☎ 08448 - 256724 (O), 256726 (Fax)
Web: www.vrmcollege.in
email : inspiresvrmcollege@gmail.com

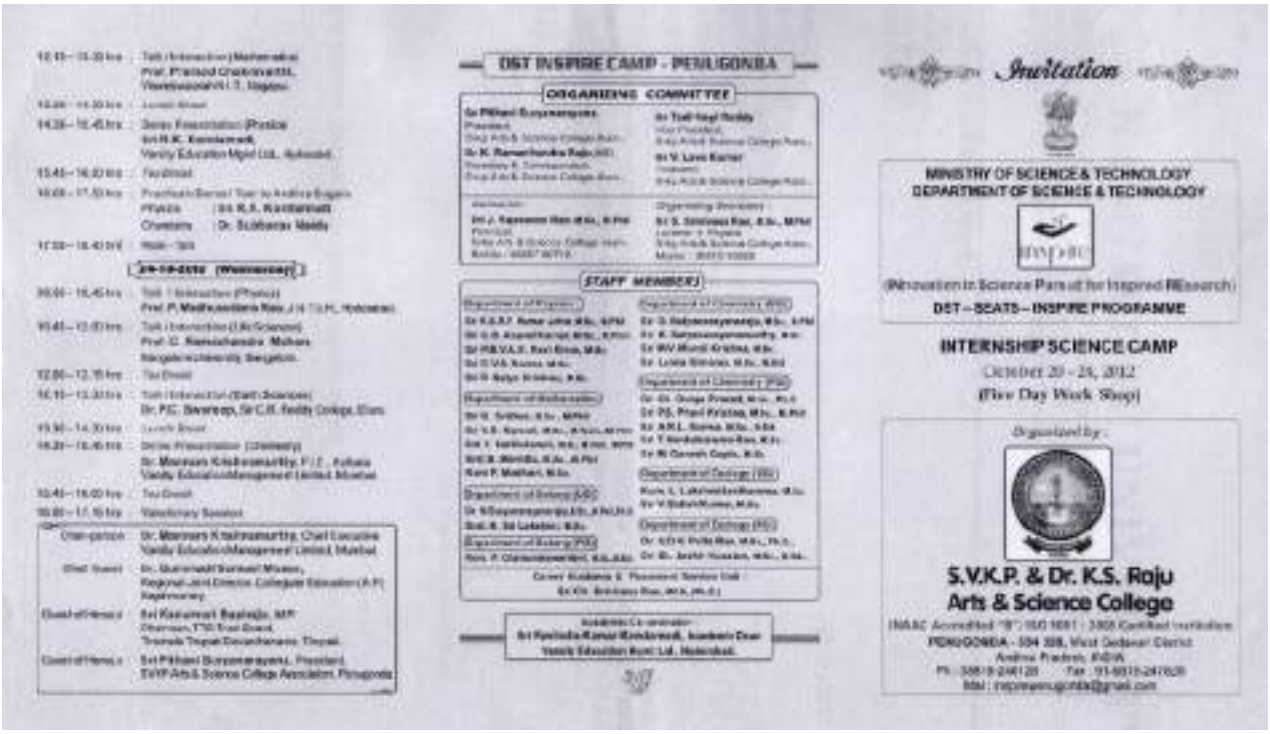
Invitation

MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF SCIENCE & TECHNOLOGY

INSPIRE
(Innovation in Science Pursuit for Inspired REsearch)
DST – SEATS – INSPIRE PROGRAMME

INTERNSHIP SCIENCE CAMP
March 31 to April 4, 2013
(5 Day Work Shop)

Organized by :
SRI VELAGAPUDI RAMAKRISHNA MEMORIAL COLLEGE



DST INSPIRE CAMP - PENUGONDA

ORGANIZING COMMITTEE

STAFF MEMBERS

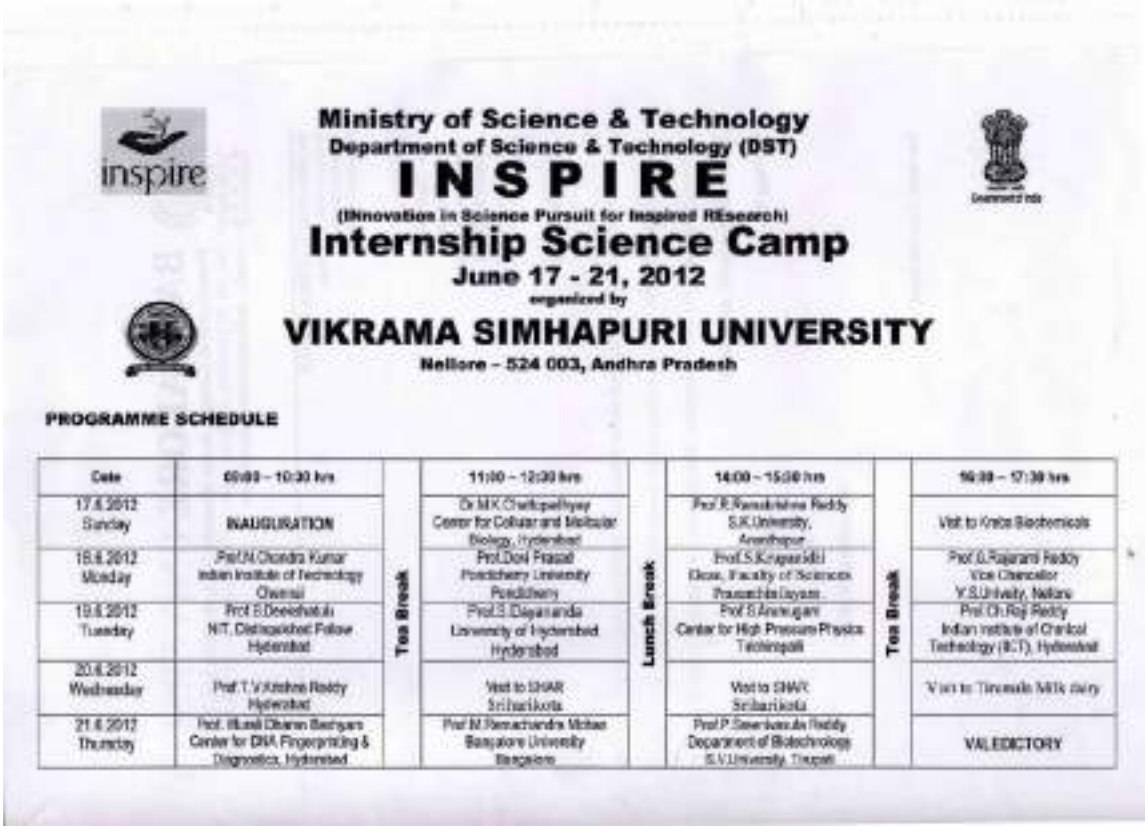
Invitation

MINISTRY OF SCIENCE & TECHNOLOGY
DEPARTMENT OF SCIENCE & TECHNOLOGY

(Innovation in Science Pursuit for Inspired REsearch)
DST – SEATS – INSPIRE PROGRAMME

INTERNSHIP SCIENCE CAMP
October 20 - 26, 2012
(Five Day Work Shop)

Organized by :
S.V.K.P. & Dr. K.S. Raju Arts & Science College
PENUGONDA - 534 308, West Godavari District
Andhra Pradesh, INDIA



Ministry of Science & Technology
Department of Science & Technology (DST)
INSPIRE
(INnovation in Science Pursuit for Inspired REsearch)
Internship Science Camp
June 17 - 21, 2012
organized by
VIKRAMA SIMHAPURI UNIVERSITY
Nellore – 524 003, Andhra Pradesh

PROGRAMME SCHEDULE

Date	09:00 – 10:30 hrs	Tea Break	11:00 – 12:30 hrs	Lunch Break	14:00 – 15:30 hrs	Tea Break	16:00 – 17:30 hrs
17.6.2012 Sunday	INAUGURATION		Dr M.K. Chelkapalliyey Center for Cellular and Molecular Biology, Hyderabad		Prof R.Ramakrishna Reddy S.K.University, Anantapur		Visit to Krebs Biochemicals
18.6.2012 Monday	Prof N.Chandra Kumar Indian Institute of Technology Chennai		Prof.Dost Prasad Pondicherry University Pondicherry		Prof.S.Krishnaiah Dean, Faculty of Sciences Pravachita Layam		Prof G.Rajarami Reddy Vice Chancellor V.S.U.Nellore
19.6.2012 Tuesday	Prof S.Deekshatulu NIT, Distinguished Fellow Hyderabad		Prof.S.Dayananda University of Hyderabad Hyderabad		Prof S.Arunagiri Center for High Pressure Physics Tirchinpalli		Prof Ch.Raji Reddy Indian Institute of Chemical Technology (IICT), Hyderabad
20.6.2012 Wednesday	Prof T.V.Krishna Reddy Hyderabad		Visit to SHAR Sriharikota		Visit to SHAR Sriharikota		Visit to Tirumala Milk dairy
21.6.2012 Thursday	Prof. Bhaskar Dharan Bachgam Center for DNA Fingerprinting & Diagnostics, Hyderabad		Prof M.Ramachandra Mohan Bangalore University Bangalore		Prof P.Seeriramulu Reddy Department of Biotechnology S.V.University, Tirupati		VALEDICTORY

KARNATAKA STATE REDDYJANA SANGHA (R.)

RJS First Grade College

(Affiliated to Bangalore University)

41, Mahaveer Venkana Road, 3rd Block, Koramangala Layout, Bangalore - 560 034

Principal

Ref : RJS/PGC/9/7 /2013

Date : 08-10-2013

TO

Prof. K.C. Ramchandra mohan

Chairman, Department of Zoology Bangalore University,

Jnanabharathi Campus

Bangaluru.

Sub: National conference Innovativeness 2013-14-Reg.

With reference to the above subject we bring to your kind notice that we are very much pleased for your valuable presence as speaker for the scientific programme session of the national conference Innovativeness on "Novel approaches in life sciences" organized by department of biotechnology of our institution on 21-09-2013(Monday).

On behalf of the organizers and institution we hereby express heartfelt thanks to you.

Thanking you

yours faithfully

HOD Biotechnology

Justy. B

Principal

Dr. Vijaya Reddy

PRINCIPAL

R.J.S. First Grade College

Koramangala, Bangalore - 34

INDIAN JOURNAL OF COMPARATIVE ANIMAL PHYSIOLOGY

EXECUTIVE COUNCIL MEMBERS FROM 2012

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Prof. S. Jitendra Kumar Nayak - Hyderabad
Prof. M. Srinivasulu Reddy - Nellore
Dr. M.S. Reddy - Bangalore

Certificate of Membership

This is to certify that

M. Ramachandra Mohan

is hereby a member in good standing of the

Royal Society of Biotechnology and Bioscience

from *JUNE 2014*

No. *RSRD-1053-2014*

Shenchen Camerry
PRESIDENT

Ben Franklin
SECRETARY

IJMRD
International Journal of Multidisciplinary Research and Development
Join Editorial Board
Editorial Board

European Journal of Biotechnology and Bioscience
Biotechnology and Bioscience
Editorial Board

JOURNAL OF CURRENT SCIENCES
CHIEF EDITOR
Journal of Current Science
EDITOR
Indian Jr. of Environ & Engineering
PROFESSOR,
Environmental Biology Research Unit,
Post-Graduate Department of Zoology,
B. B. University, Dumka - 814 101, India.
Date: 25.01.2002
To
Dr. M. Ramachandra Mohan
Reader, Department of Zoology,
Bangalore University,
Bangalore - 560 056.
Dear Dr. Ramachandra Mohan,
Hearty Congratulations!
(Professor A. KUMAR)

International Journal of Environmental Science and Development
Reviewers

Advances in Forestry Science
People
Associate Editors

OPEN JOURNAL SYSTEMS
ADVANCES IN FORESTRY SCIENCE
Vol. 1 Nº 1
January - March 2014
ISSN 2357-8181
Federal University of Mato Grosso

4th International Conference on
Reservoir Limnology and Water Quality
České Budějovice, Czech Republic, August 12-16, 2002

INVITATION

Dr. M. RAMACHANDRA MOHAN
Bangalore University
Department of Zoology
Jnanabharathi
Bangalore 560056
India

Praha, Czech Republic, April 4, 2002

To whom it may concern

The Organizing Committee of the 4th International Conference on Reservoir Limnology and Water Quality, which will be held from August 12 till August 16, 2002 in České Budějovice, Czech Republic, cordially invites Dr. M. Ramachandra Mohan from the Bangalore University, to take part at the scientific programme of the conference and to present on this occasion his valuable contribution in the field of Reservoir Limnology and Water Quality research.

Please, give the necessary permit to Dr. M. Ramachandra Mohan to attend the Conference.

On behalf of the Organizing Committee

Markéta Čavlíková
ICARS Ltd., Conference Management

Organization of the conference is secured by:
ICARS Ltd., Conference Management

C E R T I F I C A T E

I certify herewith that

Dr. R. MOHAN

successfully attended the

TRAINING COURSE OF INTEGRATED MANAGEMENT OF RESERVOIR WATER QUALITY

held at Ceske Budejovice in Czech Republic during the period August 16 - 23, 1997

Prof. Dr. M. Simeckova, Dr.Sc.
Director of the Training Course

C E R T I F I C A T E

I certify herewith that

Dr. R. MOHAN

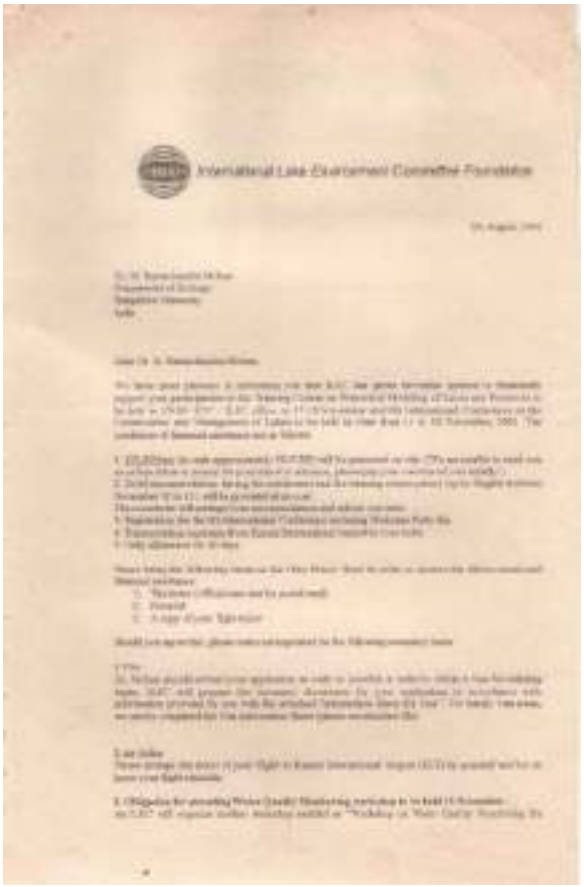
participated in the

THIRD INTERNATIONAL CONFERENCE ON RESERVOIR LIMNOLOGY AND WATER QUALITY HELD AT CESKE BUDEJOVICE IN CZECH REPUBLIC DURING AUGUST 11 - 15, 1997.

Dr. M. Simeckova, Dr.Sc.
Director of the
Hydrobiological Institute,
Academy of Sciences
of Czech Republic
and
Chairperson of the
Organizing Committee
of the Conference

EPA

XVIIIth (NEW) INTERNATIONAL CONGRESS OF ZOOLOGY
LE XVIIIème (NOUVEAU) CONGRES INTERNATIONAL DE ZOOLOGIE
CERTIFICATE OF CONGRESS ATTENDANCE
The Organizing Committee of the XVIIIth International Congress of Zoology
hereby certifies that
participated in the congress held in Athens from 28 August to 2 September 2000.
On Behalf of the Organizing Committee
The Secretary


International Lake Environment Committee Foundation

International Lake Environment Committee Foundation

April 5, 2002

Dear Dr. Ramachandra M. Mohan,

Thank you very much for your continued interest in our activities at ILEC. We very much appreciated your attendance at "Training Course on Numerical Modeling of Lakes and Reservoirs" that was held last November.

Now, we will deliver you the modeling software for analyzing water quality in lakes, "PAMOLAKE Pilot Version 2.3", as we promised on the last day of the Training course. We apology as short delay, but we hope you will still find this software useful. If you have any problems or difficulties using this software, please feel free to let us know. We will try to help you as much as possible.

Sincerely yours,

Yasuko Yamashiki, Dr. Eng.
Supervisor of ILEC & Instructor of Graduate School of Engineering, Kyoto University

Contact to :
Shiharu Ujaeta (Mr.)
ILEC
1091 Onishima, Kusatsu 525-0001, Japan
TEL:+81-77-568-4571, FAX:+81-77-568-4568
E-mail: ujaeta@ilec.or.jp

第９回世界湖沼会議
9th International Conference on the Conservation and Management of Lakes
November 11-15, 2001 Shiga, Japan

CERTIFICATE

This is to certify that the following presentation took place at

the 9th International Conference on the Conservation and Management of Lakes

which was held from November 11 to 15, 2001

in Shiga, Japan

Stock effect of malathion on thyroid of freshwater fish gizzosphilus gluris (Sam) during non breeding phase.

by

Dr. M. Ramachandra Mohan

國松孝次

Kokimatsu Kimmasa
Chair, Organizing Committee of the 9th International Conference on the Conservation and Management of Lakes
Governor, Shiga Prefecture

Date of Issue: November 14, 2001

Presentation No.: OP-P27

支払い明細書(Detailed Statement on Payment)

To: Ramachandra Mohan

From: Yasuko Yamashiki
Director General
International Lake Environment Committee Foundation

Amount: 113,000 JPY

		Unit Fee (JPY)	Days	Amount (JPY)
	Perdiem			0
	Transportation fee (OR)			0
	Air Fare	113,000		113,000
Total				113,000

Signature:

支払い明細書(Detailed Statement on Payment)

To: Ramachandra Mohan

From: Yasuko Yamashiki
Director General
International Lake Environment Committee Foundation

Amount: 47,240 JPY

		Unit Fee (JPY)	Days	Amount (JPY)
	Perdiem	5,000	10	50,000
	Transportation fee (OR)	6,240		6,240
	Air Fare			
Total				47,240

Signature:

International Lake Environment Committee Foundation

30, August, 2001

Dr. M. Ramachandra Mohan
Department of Biology
Bangalore University
India

Dear Dr. M. Ramachandra Mohan,

We have great pleasure in informing you that ILEC has given favorable opinion to financially support your participation in the Training Course on Numerical Modeling of Lakes and Reservoirs to be held at UNEP IETC (ILEC office in) 14 November and 9th International Conference on the Conservation and Management of Lakes to be held in Otsu Area, 11 to 16 November, 2001. The contents of financial assistance are as follows:

1. 113,000yen for each approximately 900-2000 miles to provided on site. (We are unable to send you an airline ticket or money. So please take care of your arrangement on your own.)
2. Hotel accommodation during the conference and the training course period (up to single between November 07 to 20) will be provided at no cost.
The organizer will arrange your accommodation and return you later.
3. Registration fee for the 9th International Conference including Welcome Party fee.
4. Transportation costs from Kansai International Airport to your hotel.
5. Daily allowance for 10 days.

Please bring the following items to the Visa Issue Hotel in order to receive the above mentioned financial assistance.
1. The letter (official one sent to you) mail
2. Passport
3. A copy of your flight ticket.

Should you agree that, please make arrangement for the following necessary items.

1. Visa
Dr. Mohan should submit your application as early as possible in order to obtain a visa for entering Japan. ILEC will prepare the necessary documents for your application to accompany with information provided by you with the attached "Information Sheet for Visa". For family visa issue, we send a completed the Visa Information Sheet (please see attached file).

2.Air tickets
Please arrange the tickets of your flight to Hanoi International Airport (HIX) by yourself and let us know your flight schedule.

3. Obligation for attending Water Quality Monitoring workshop to be held 16 November.
As ILEC will organize another workshop entitled as "Workshop on Water Quality Monitoring for Lakes and Reservoir in Developing Countries "on 16th of November, which is closely linked with the current training course, all the participants under this financial assistance will be requested to attend this workshop also. The detailed information will be provided in due course.

4. Request for bringing information of Lake in your country
We will also request you to bring information and pictures on your working lakes / reservoirs. We will inform you later about detailed information which we need.

It will be considered that you have declined receiving any financial assistance in the case that you do not agree with all of the above conditions. In this case, please inform us accordingly by August 31, 2001.

Please do not hesitate contacting us if you have some questions.
Looking forward to meeting you in this occasion and wishing every success in your participation.

Sincerely yours,

Secretariat to Training Course on Numerical Modeling of Lakes and Reservoirs

Yasuko Yamashiki (Dr)
Chieko Uyama (Ms.)

ILEC - International Lake Environment Committee
1091 Oroshima Kusatsu, Shiga, 525-0001
JAPAN
TEL: +81-77-568-4571
FAX: +81-77-568-4568
E-mail: workshop@ilec.or.jp

ICFA 2014

International Conference on Fisheries and Aquaculture

18th - 19th September 2014, Colombo, Sri Lanka

INVITATION - INTERNATIONAL CONFERENCE ON FISHERIES AND AQUACULTURE 2014

Conference Secretariat
TIIKM

This is to certify that

Mohan M. Ramachandra

has attended the
TRAINING COURSE ON
NUMERICAL MODELING OF
LAKES AND RESERVOIRS
Kusatsu, Japan, 17 – 18 November 2001

Professor Sven Erik Jorgensen
Chairman of Scientific Committee,
ILEC

Dr. Yasuko Yamashiki
Dept. of Environmental Engineering,
Kyoto University

Signed by Lecturers of the Course

Sponsored by International Lake Environment Committee (ILEC), The United Nations Environment Programme International Environmental Technology Center (UNEP-IETC) and Lake Biwa Works Office, Kinki Regional Construction Bureau, Ministry of Land, Infrastructure and Transport

Government of India
Staff Selection Commission
(Karnataka – Kerala Region)
First Floor, 'E' – Wing,
Kendriya Sadan, Koramangala
Bangalore – 560 034.

No. 15/9/2008-SSC (KKR) Vol.II — Dated 09th December 2014

Dr. M. Ramachandra Mohan
#31, Vignesh,
Near New Horizon School,
Nagadevenahalli,
Kengeri Satellite town,
Bangalore -56

Subject: Request for associating as Advisor of Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the candidates qualified in the Combined Graduate Level Examination, 2013. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose, details of which are given below:

Name of the Post	Date(s) of Interview	Time	Venue
Assistant/Inspector of Posts/Inspector in Central Excise/Statistical Investigator	05-01-2015 To 09-01-2015 & 12-01-2015 (5 days)	9.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid dates.

Yours faithfully,

(S. Gopalan)
Regional Director

Government of India
Ministry of Personnel, Public Grievances & Pensions
Department of Personnel & Training
Staff Selection Commission (KKR)
Kendriya Sadan, Koramangala, Bangalore - 560 034
Phone: 080-25530000 Fax/Phone: 080-25530060
E-mail: staffselkkr@rediffmail.com Website: http://ssckkr.kar.nic.in

No. 15/9/2015-SSC (KKR) Vol.II — Dated 10th February, 2015

Dr. M. Ramachandra Mohan
#31, Vignesh, Near New Horizon School,
Nagadevenahalli,
Kengeri Satellite town,
Bangalore -56

Subject: Request for associating as Advisor of Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the candidates qualified in the Combined Graduate Level Examination, 2015, details of which are given below:

Name of the Post	Date of Interview	Time	Venue
Candidates qualified in the CGL Exam, 2015	03-03-2015	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date.

(Vijayalakshmi Bidari)
Regional Director

Government of India
Staff Selection Commission
(Karnataka – Kerala Region)
First Floor, 'E' – Wing,
Kendriya Sadan, Koramangala
Bangalore – 560 034.

No. 15/9/2008-SSC (KKR) Vol.III — Dated: 09th February, 2015

Dr. M. Ramachandra Mohan
#31, Vignesh,
Near New Horizon School,
Nagadevenahalli,
Kengeri Satellite town,
Bangalore -56

Subject: Request for associating as Advisor of Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interview for the candidates qualified in the Combined Graduate Level Examination, 2013. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose, details of which are given below:

Name of the Post	Date of Interview	Time	Venue
Assistant/Inspector of Posts/Inspector in Central Excise/Statistical Investigator	11-02-2015	10:00 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date.

(Vijayalakshmi Prasanna Bidari)
Regional Director

Government of India
Ministry of Personnel, Public Grievances & Pensions
Department of Personnel & Training
Staff Selection Commission (KKR)
Kendriya Sadan, Koramangala, Bangalore - 560 034

No. 15/9/2015-SSC (KKR) Vol.II — Dated 10th February, 2015

Dr. M. Ramachandra Mohan
#31, Vignesh, Near New Horizon School,
Nagadevenahalli,
Kengeri Satellite town,
Bangalore -56

Subject: Request for associating as Advisor of Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the candidates qualified in the Combined Graduate Level Examination, 2015, details of which are given below:

Name of the Post	Date of Interview	Time	Venue
Candidates qualified in the CGL Exam, 2015	03-03-2015	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date.

Vijayalakshmi Bidari
Regional Director

Staff Selection Commission
(Karnataka – Kerala Region)
First Floor, 'E' - Wing,
Kendriya Sadan, Koramangala
Bangalore – 560 034.

No. 1/T0001/03/2013-Int. Dated 06th September, 2013

Dr. M. Ramachandra Mohan
401, Vignesh,
Near New Horizon School,
Nagadevanahalli,
Kengeri Satellite town,
Bangalore -56

Subject: Request for associating as Advisor of Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the posts of Junior Technical Assistants in Forest Survey of India and Instructor (Fishing Technology) in the Central Institute of Fisheries, Nautical & Engineering Training. I have the pleasure of inviting you to associate as Advisor with the Interview Boards constituted for the purpose.

Name of the Post	Date(s) of Interview	Time	Venue
Junior Technical Assistants	16.09.2013	9.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034
Instructor (Fishing Technology)	23.09.2013	9.30 A.M	Same as above

I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid dates. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,

(S. Gopalan)
Regional Director

No.15/11/2011-SSC (KKR) **Dated the 8th August, 2011.**

Dr. M. Ramachandra Mohan,
Professor & Chairman,
Department of Zoology,
Bangalore University,
Bangalore – 560 056.

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interview for the post of Wildlife Inspector in Wildlife Crime Control Bureau, Ministry of Environment and Forests, details of which are given below. I have the pleasure of inviting you to associate as Advisor with the interview Board constituted for the purpose.

Name of the Post	Dates of Interview	Time	Venue
Wildlife Inspector (Scale: Rs.9,300 – 34,800/- Plus Grade Pay Rs.4,200/-)	22.09.2011	10.00 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

2. I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,

(S. Gopalan)
Regional Director

CERTIFICATE OF EDITORIAL BOARD MEMBERSHIP

REFERENCE NUMBER: ESCIPUB/AJMRR/2018-1010 DATE: 03/05/2018

THE BOARD OF AMERICAN JOURNAL OF MARINE RESEARCH AND REVIEWS

CERTIFIES THAT

DR. M RAMACHANDRA MOHAN

IS AN EDITORIAL BOARD MEMBER OF

AMERICAN JOURNAL OF MARINE RESEARCH AND REVIEWS

SIGNATURE OF AUTHORISED SIGNATORY

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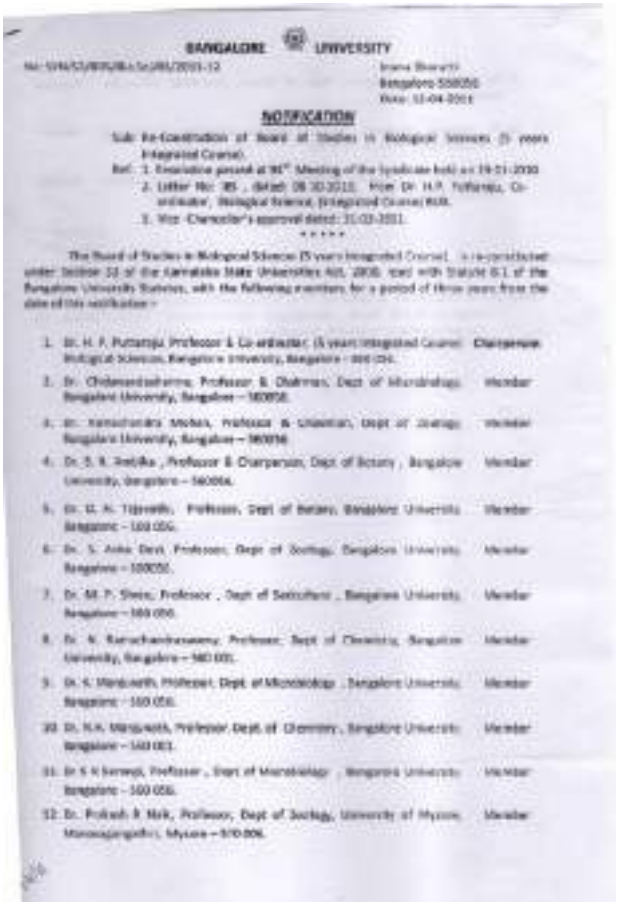


BANGALORE UNIVERSITY

Jnana Bharathi
Bangalore-560056
Date: 12-04-2011

NOTIFICATION

Sub: Re-Constitution of Board of Studies in Biological Sciences (5 years Integrated Course).

Ref: 1. Resolution passed at 96th Meeting of the Syndicate held on 19-11-2010
2. Letter No: 85, dated: 08-02-2011, from Dr. H.P. Puttaraju, Co-ordinator, Biological Science, Integrated Course/BUB.
3. Vice-Chancellor's approval dated: 31-03-2011.

* * * * *

The Board of Studies in Biological Sciences (5 years Integrated Course) is re-constituted under Section 33 of the Karnataka State Universities Act, 2000, read with Statute 8.1 of the Bangalore University Statutes, with the following members for a period of three years from the date of this notification:-

1. Dr. H. P. Puttaraju, Professor & Co-ordinator (5 years Integrated Course) Biological Sciences, Bangalore University, Bangalore – 560 056. — Chairperson
2. Dr. Chidanandappa, Professor & Chairman, Dept of Microbiology, Bangalore University, Bangalore – 560056. — Member
3. Dr. Ramachandra Mohan, Professor & Chairman, Dept of Zoology, Bangalore University, Bangalore – 560056. — Member
4. Dr. S. B. Jadhika, Professor & Chairperson, Dept of Botany, Bangalore University, Bangalore – 560056. — Member
5. Dr. G. A. Tippeshi, Professor, Dept of Botany, Bangalore University, Bangalore – 560 056. — Member
6. Dr. S. Asha Devi, Professor, Dept of Zoology, Bangalore University, Bangalore – 560056. — Member
7. Dr. M. P. Sheela, Professor, Dept of Sericulture, Bangalore University, Bangalore – 560 056. — Member
8. Dr. N. Ramachandraswamy, Professor, Dept of Chemistry, Bangalore University, Bangalore – 560 001. — Member
9. Dr. K. Manjunath, Professor, Dept of Microbiology, Bangalore University, Bangalore – 560 056. — Member
10. Dr. N.N. Manjunath, Professor, Dept of Chemistry, Bangalore University, Bangalore – 560 001. — Member
11. Dr. S. N. Sarangi, Professor, Dept of Microbiology, Bangalore University, Bangalore – 560 056. — Member
12. Dr. Prakash B. Naik, Professor, Dept of Zoology, University of Mysore, Manasagangothri, Mysore – 570 006. — Member

UNIVERSITY OF MYSORE

NOTIFICATION

Re-Constitution of the Board of Studies in Applied Zoology (Postgraduate)

Pursuant to the decision of the Syndicate and approval of the Hon'ble Vice-chancellor, the Board of Studies in Applied Zoology (Postgraduate) is reconstituted as per the Statutes under Section 33 (1) and (2) of the Karnataka State Universities Act 2000, read with following members for a period of three years from the date of this notification or until further orders, whichever is earlier.

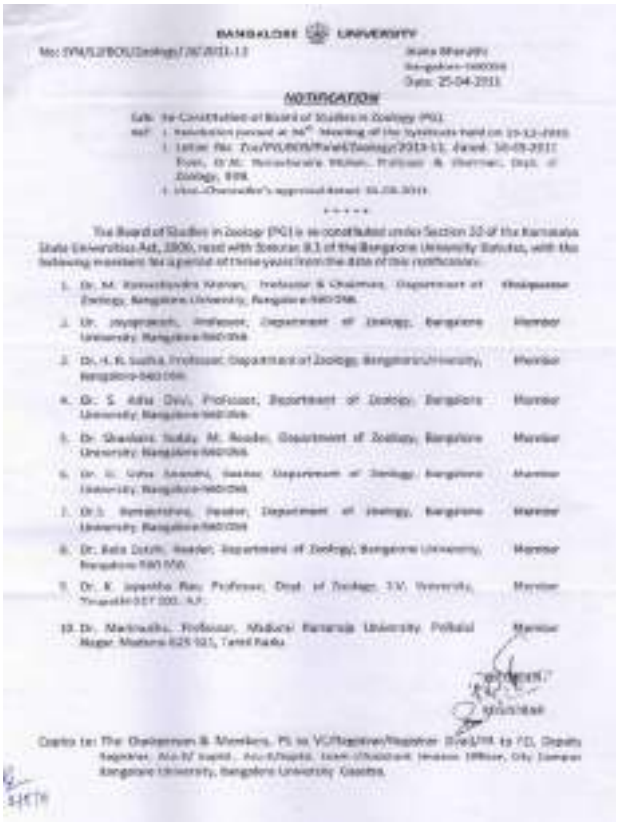
1	Prof. H.G. Yogananda DOS Zoology, Manasagangotri, Mysore	Chairperson
2	Prof. Sadananda M Chandrashekar DOS Zoology, Manasagangotri, Mysore	Member
3	Dr. Parthasarathi M Dept. of Applied Zoology, Maharani's Science College for Women, J.L.B. Road, Mysore	Member
4	Dr. Shashikanth Reddy Dept. of Applied Zoology, Maharani's Science College for Women, J.L.B. Road, Mysore	Member
5	Dr. Papanna B.H. Dept. of Applied Zoology, Maharani's Science College for Women, J.L.B. Road, Mysore	Member
6	Prof. Ramachandra Mohan Dept. of Zoology Bangalore University, Bangalore	Member
7	Prof. Gowda H Dept. of Zoology Kuvempu University, Shankar - 577 451	Member
8	Dr. Ramachandra T PG Dept. of Applied Zoology, GFG College, Chickmagalore	Member
9	Prof. Kiran D.H.B Dept. of Applied Zoology, Davangere University, Shivagangotri	Member

To

All the Concerned Members

Copy to:

1. The Chairperson, DOS in Zoology, Manasagangotri, Mysore
2. The Dean, Faculty of Science and Technology, University of Mysore, Mysore
3. The Registrar (Evaluation), University of Mysore, Mysore
4. The Finance Officer, University of Mysore, Mysore
5. The Deputy Registrar/Assistant Registrar (Academic), All University of Mysore, Mysore
6. The Superintendent (Academic-AE), University of Mysore, Mysore
7. The Superintendent, Ph.D Section, Examination Branch, UOM, Mysore
8. P.A. to the Vice-Chancellor/Registrar/Registrar (Evaluation)/Finance Officer, UOM, Mysore
9. The concerned Case Worker, Academic Section, AE, UOM, Mysore



BANGALORE UNIVERSITY

Jnana Bharathi
Bangalore-560056
Date: 25-04-2011

NOTIFICATION

Sub: Re-Constitution of Board of Studies in Zoology (PG).

Ref: 1. Resolution passed at 96th Meeting of the Syndicate held on 19-11-2010.
2. Letter No: Zoo/PG/BOS/Portal/Zoology/2010-11, dated: 30-03-2011 from, Dr. M. Ramachandra Mohan, Professor & Chairman, Dept. of Zoology, BUB.
3. Vice-Chancellor's approval dated: 31-03-2011.

* * * * *

The Board of Studies in Zoology (PG) is re-constituted under Section 33 of the Karnataka State Universities Act, 2000, read with Statute 8.1 of the Bangalore University Statutes, with the following members for a period of three years from the date of this notification:-

1. Dr. M. Ramachandra Mohan, Professor & Chairman, Department of Zoology, Bangalore University, Bangalore-560 056. — Chairperson
2. Dr. Jayaprakash, Professor, Department of Zoology, Bangalore University, Bangalore-560 056. — Member
3. Dr. H. B. Sudha, Professor, Department of Zoology, Bangalore University, Bangalore-560 056. — Member
4. Dr. S. Asha Devi, Professor, Department of Zoology, Bangalore University, Bangalore-560 056. — Member
5. Dr. Shashank Subbiah M. Reddy, Department of Zoology, Bangalore University, Bangalore-560 056. — Member
6. Dr. G. Asha Devi, Reader, Department of Zoology, Bangalore University, Bangalore-560 056. — Member
7. Dr. S. Ramakrishna, Reader, Department of Zoology, Bangalore University, Bangalore-560 056. — Member
8. Dr. Rama Devi, Reader, Department of Zoology, Bangalore University, Bangalore-560 056. — Member
9. Dr. K. Jayantha Rao, Professor, Dept. of Zoology, S.V. University, Tirupathi-517 502, A.P. — Member
10. Dr. Marimuthu, Professor, Madurai Kamaraja University, Palkalai Nagar, Madurai-625 021, Tamil Nadu. — Member

Copies to: The Chairperson & Members, PS to VC/Registrar/Registrar (Eval)/FA to FO, Deputy Registrar, Asst. Registrar, Asst. Librarian, Section Officer, City Campus, Bangalore University, Bangalore University Gazette.

CHRIST UNIVERSITY

To,

Dr. Ramachandra Mohan
Chairman, Department of Zoology
Jnanabharathi Campus, Bangalore University
Kengeri, Bangalore-560056

Sub: INTIMATION REGARDING THE BOARD OF STUDIES MEETING.

Dear Sir

We are pleased to inform you that the Board of Studies meeting has been convened as per the schedule given below.

DATE
TIME
VENUE

SUBJECT: Zoology

The Proposed agenda for the DOS meeting
1. Modifications in the Syllabus
2. Assessment and question paper patterns
3. Question Bank
4. Panel of Examiners

We request your kind presence at the meeting.

Thanking you,

Yours truly,

Chairman
Board of Studies
Department of Zoology

Encls
1. Proposals
2. Syllabus copy

Kindly take us for lunch at 1 pm in the same venue.

GULBARGA UNIVERSITY

NOTIFICATION

POST GRADUATE			UNDER GRADUATE		
1.	Prof. K. V. Venkatesan, Department of Zoology, Gulbarga University, Gulbarga.	Chairman	1.	Prof. K. Vijayakumar, Department of Zoology, Gulbarga University, Gulbarga	Chairman
2.	Prof. B. H. Janti, Department of Zoology, Gulbarga University, Gulbarga.	Member	2.	Smt. Usha Devi T., Department of Zoology, Karnatika Arts, Science & Commerce College Bidar	Member
3.	Prof. Ravindra Patil, Department of Zoology, Gulbarga University, Gulbarga.	Member	3.	Dr. Vishwanath B Chavhan, Department of Zoology, MSK Degree College, Gulbarga.	Member
4.	Prof. S. S. Kulkarni, Department of Zoology, Gulbarga University, Gulbarga.	Member	4.	Dr. Mallikarjuna, Department of Zoology, L.V.D College Raichur	Member
5.	Dr. Venkatesaiah, Department of Zoology, Kuvempu University, Shimoga.	External Member	5.	Mr. S. Venkataramana, Department of Zoology, V.P.Arts & Science College Shorapur Yadgir	Member
6.	Dr. S. Nasreen Ahmed, Department of Zoology, Karnatak University, Dharwad-580 003.	External Member	6.	Dr. S. Nasreen Ahmed, Department of Zoology, Karnatak University, Dharwad-580 003.	External Member
7.	Dr. Ramachandra Mohan, Dept. of Zoology, Jnanabharathi, Bangalore.	External Member	7.	Dr. S. N. Hegde, Department of Zoology, Manonmaniyam, Mysore.	External Member
8.	Dr. Ramakrishna B, Dept. of Zoology, Mangalore University, Mangalore	External Member	8.	Mrs. Shashirekha V. Patil, Department of Zoology, Vijayanagar College, Hospet, Bellary	Member

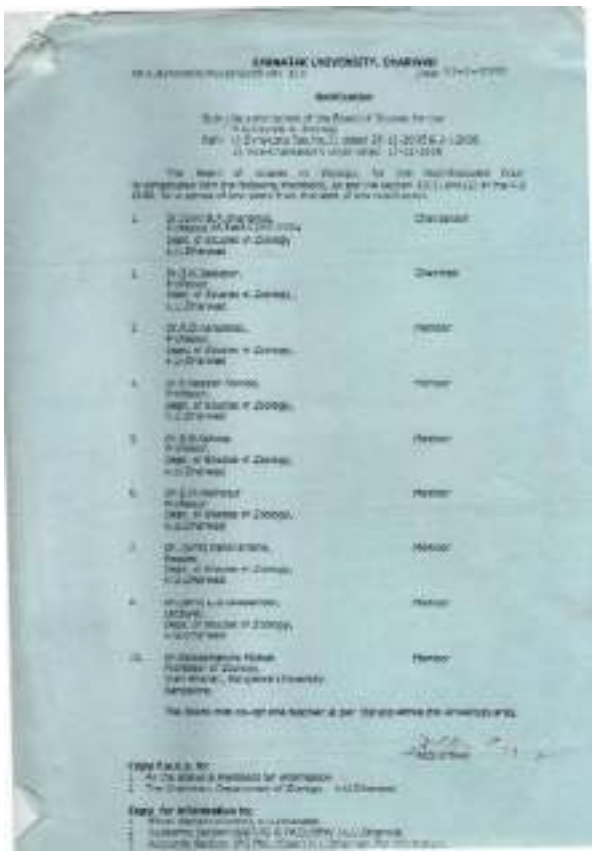
			8.	Mr. M. Chandrashekhar Naik, Department of Zoology, St. Aloysius College, Raichur	Member

Registrar
Gulbarga University, Gulbarga

Note: As per the Board of Studies Statute – XVI, the Chairman of the Department of Zoology concerned shall be the Ex-officio Member and Chairman of such Board of Studies.

To,
The Chairman and Members of the Board of Studies.

Copy to:
1. Dean Faculty concerned.
2. Registrar of all the Universities in the Karnataka State.
3. Registrar of Gulbarga University, Gulbarga.
4. The Finance Officer, Gulbarga University, Gulbarga.
5. The Deputy Registrar / Asst. Registrar of Examination Section, Gulbarga University, Gulbarga.
6. Office File/Chairman/Members/Registrar, Gulbarga University, Gulbarga.



KARNATAK UNIVERSITY, DHARWAD

Notification

Sub: Constitution of the Board of Studies in Zoology.

Ref: 1) Syndicate Resolution No. 11, dated 28-11-2010 & 2-12-2010.
2) Vice-Chancellor's order dated 17-12-2010.

The Board of Studies in Zoology for the Undergraduate Course is constituted with the following members, as per the Section 4(1) and (2) of Part-A of Statute XVI, for a period of two years from the date of this notification.

1. Dr. [illegible] — Chairman
Professor
Dept. of Studies in Zoology,
K.U.Dharwad

2. Dr. [illegible] — Chairman
Professor
Dept. of Studies in Zoology,
K.U.Dharwad

3. Dr. [illegible] — Member
Professor
Dept. of Studies in Zoology,
K.U.Dharwad

4. Dr. [illegible] — Member
Professor
Dept. of Studies in Zoology,
K.U.Dharwad

5. Dr. [illegible] — Member
Professor
Dept. of Studies in Zoology,
K.U.Dharwad

6. Dr. [illegible] — Member
Professor
Dept. of Studies in Zoology,
K.U.Dharwad

7. Dr. [illegible] — Member
Reader
Dept. of Studies in Zoology,
K.U.Dharwad

8. Dr. [illegible] — Member
Lecturer
Dept. of Studies in Zoology,
K.U.Dharwad

10. Dr. Ramachandra Mohan — Member
Professor of Zoology,
Jnana Bharathi, Bangalore University,
Bangalore.

The Board may co-opt one teacher as per the provisions of the University Act.

Copy to:
1. All the above members for information.
2. The Chairman, Department of Zoology, K.U.Dharwad.

Copy for information to:
1. [illegible]
2. [illegible]
3. [illegible]

DRAVIDIAN UNIVERSITY
Kuppam – 517 426

No. DU/Acad/Zoology/BOS/2013-2 — Date: 12.02.2013

From
The Registrar

To
All the members of Board of Studies, M.Sc. Zoology.

1. Prof. K. Sujatha Rao, Dept. of Zoology, Sri Venkateswara University, Tirupati
2. Prof. M. Bhaskar, Dept. of Zoology, Sri Venkateswara University, Tirupati
3. Prof. G. David Philip, Dept. of Zoology, S.K. University, Anantapur
4. Prof. T. Chandra Dutt, Dept. of Zoology, Kakatiya University, Warangal
5. Prof. D. Lenin Babu, Dept. of Zoology, Andhra University, Visakhapatnam
6. Prof. M. Arumugam, Dept. of Zoology, University of Madras, Guindy Campus, Chennai
7. Prof. M. Ramakrishnaiah Naidu, Dept. of Zoology, Maha Bharathi Campus, Bangalore University, Bangalore
8. Prof. T. Gopalaiah, Dept. of Biotechnology, Yogi Vemana University, Vallabhapuram, Kurnool
9. Dr. Lakshmiha Vallury, Assistant Professor, Dept. of Bio Technology, St. Claretians, M.Sc. Zoology course

Sir/Madam,

Sub: Dravidian University, Kuppam – Academic – Common Boards of Studies – Meeting on 23rd and 24th February, 2013 – Intimation – Reg.

Ref: Vice-Chancellor's Orders dated 04.02.2013.

***

Dravidian University proposes to introduce Choice Based Credit System from the academic year 2013-14. The common pattern in syllabi and scheme of examination are prescribed for Choice Based Credit System of PG.

Therefore, in order to review the syllabi and scheme of examination of various courses of the department in line with Choice Based Credit System, a common meeting of Boards of Studies is convened on 23rd & 24th February, 2013 at Dravidian University Campus, Kuppam. The common Boards of Studies meeting will be convened by the Hon'ble Vice-Chancellor on 23.02.2013 at 11.00 a.m. in the Syndicate House followed by the Boards of Studies meeting of the Department concerned.

Hence, all the members of the Boards of Studies are requested to attend the meeting on 23rd & 24th February, 2013. The honorarium amounts will be paid TA/DA as per the rules of the University. The members are requested to intimate their self programmes in advance under the intimation to enable necessary arrangements.

Yours faithfully,

REGISTRAR

SRI KRISHNADEVARAYA UNIVERSITY

ANANTAPUR

ACADEMIC SECTION

Date: 14-08-2008

From

REGISTRAR

To

Prof. P. Ramachandra Mohan
Department of Zoology
Gnanabharathi
Bangalore University
Bangalore

Sir,

Sub: – S.K. University, Anantapur – Academic Section – Reconstitution of Board of Studies in Zoology – Consent Mentioned – Reg.

Ref: – Vice-Chancellor's order dated: 14-08-2008.

*****

I am by direction to inform you that, the Vice-Chancellor is pleased to nominate you as a member of Board of Studies in Zoology in this University for a period of **THREE YEARS** from **14.08.2008 to 13.08.2011**, or till the date of Reconstitution which is earlier.

I request you to kindly accept the offer and serve this University as member of Board of Studies in Zoology.

The receipt of this letter may kindly be acknowledged.

Yours faithfully,

REGISTRAR

Copy to the Chairman, Board of Studies, Department of Zoology, S.K. University, Anantapur for information and necessary action.
Copy to the Head, Department of Zoology, S.K. University for information.
Copy to the Principal, S.K. University College, Anantapur for information.
Copy to the Finance Officer in-charge, S.K. University, Anantapur for information and will a request to pay T.A. and D.A. to the members as and when meeting held.
Copy to Pay Bill.

Dr. M. Ramachandra Mohan

BANGALORE UNIVERSITY

NOTIFICATION

Sub: Amendment to existing Scheme of Examination of Zoology PG Course Under Semester Scheme of Bangalore University from 2014-15.

Ref: 1. Letter dated 09/06/2015 from the Chairman Department of Zoology
2. Dean of the Faculty, Faculty of Science dated 08/08/2015
3. Vice-Chancellor's approval to the file dated 03/09/2015

In exercise of the power conferred on him under Section 44 (3) of the Karnataka State University Act 2000, the Vice-Chancellor is pleased to carry the following Regulations and Scheme of examinations – to – IV Semesters pertaining to M.Sc. Zoology PG Course, which pertain under Semester Scheme of Bangalore University as mentioned hereunder:

The Amendment to the following PG Regulations will come into force with effect from 2014-15.

# No	Course	Subjects	Amendment
[illegible]	M.Sc. Zoology I Semester	HC 101 and 102 Theory 1.Biology of Non - Chordates 2.Biological Chemistry HC 103 and 104 Theory 3.General Physiology 4.Genetics and Cytogenetics Practical : HCP 101 to 104	Clubbed for practical as – 106 Clubbed for practical as – 107
[illegible]	II Semester	HC 201 and 202 Theory 1.Biology of Chordates 2.Applied Ichthyology HC 203 and 204 Theory 3. Aquatic Biology and Fisheries 4.Histology and Histochemistry Practical : HCP 201 to 204	Clubbed for practical as – 206 Clubbed for practical as – 207
[illegible]	III Semester	HC 301 and 302 Theory 1.Biology of Plant Kingdom 2.Population Genetics and Evolutionary Biology HC 303 and 304 Theory 3.Animal Ecology and Conservation Biology 4.	Clubbed for practical as – 306 Practical as – 307 Tools and Techniques

04	IV Semester	HC 401 and 402 Theory 1.General Endocrinology 2.Cell and Molecular Biology HC 403 and 404 Theory 3. Applied Physiology 4.Developmental Biology Practical : HCP 401 to 404	Clubbed for practical as – 406 Clubbed for practical as – 407

BY ORDER

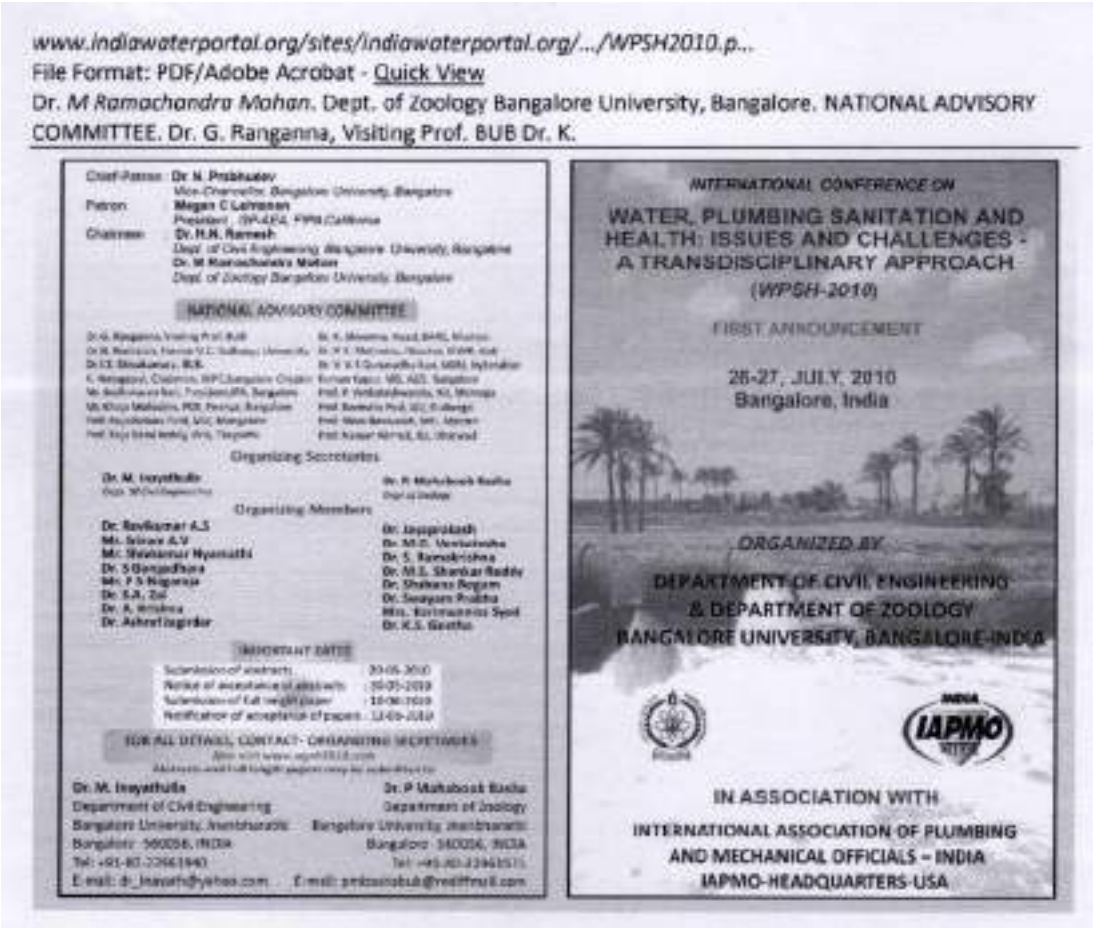
REGISTRAR

To : The Chairman, Department of Zoology, BUB-56

Copy to :

1. The Dean of the Faculty Science Bangalore University, Bangalore.
2. The Chairpersons of Board of Studies in PG, Bangalore University Bangalore.
3. The Registrar (Evaluation), Bangalore University, Bangalore.
4. The Deputy Registrar/ Superintendent- Examination Branch/ Academic Section-I II & IV/ BUB
5. The Director, Prasaranga, BUB-with a request to publish the same in the next University Gazette.
6. The System Analyst/ Librarian, BUB- with a request to please include this in the University website.
7. The P.S to Vice-Chancellor/ Registrar/ Registrar (Evaluation), Bangalore University, Bangalore

National Conference on
Challenges of Modern Biology in 2020
(CBAMB - 2020)
29-31 March 2020
organized by
INDIAN SCIENCE CONGRESS ASSOCIATION
BANGALORE CHAPTER
Organizing Committee
Organizing Secretaries
Joint Secretaries
Treasurer
Members
National Advisory Committee
To,
Dr. A. Nagarathna
Prof. & Principal
SFN Adarsh College
Chamarajpet, Bangalore - 560 018
Ph: 080 26603573
Mob: 9980066012
E-mail: drnagarathna@gmail.com


www.indiawaterportal.org/sites/indiawaterportal.org/.../WPSH2010.p...
File Format: PDF/Adobe Acrobat - Quick View
Dr. M Ramachandra Mohan. Dept. of Zoology Bangalore University, Bangalore. NATIONAL ADVISORY COMMITTEE. Dr. G. Ranganna, Visiting Prof. BUB Dr. K.
Chief-Patron: Dr N. Prabhudev
Patron: Megan C Lehrman
Chairman: Dr. H.N. Ramesh
Dr. M Ramachandra Mohan
NATIONAL ADVISORY COMMITTEE
Organizing Secretaries
Organizing Members
IMPORTANT DATES
FOR ALL DETAILS, CONTACT - ORGANIZING SECRETARIES
INTERNATIONAL CONFERENCE ON
WATER, PLUMBING SANITATION AND HEALTH: ISSUES AND CHALLENGES - A TRANSDISCIPLINARY APPROACH
(WPSH-2010)
FIRST ANNOUNCEMENT
26-27, JULY, 2010
Bangalore, India
ORGANIZED BY
DEPARTMENT OF CIVIL ENGINEERING
& DEPARTMENT OF ZOOLOGY
BANGALORE UNIVERSITY, BANGALORE-INDIA
IAPMO
IN ASSOCIATION WITH
INTERNATIONAL ASSOCIATION OF PLUMBING AND MECHANICAL OFFICIALS - INDIA
IAPMO-HEADQUARTERS-USA

14th CHHATTISGARH YOUNG SCIENTISTS CONGRESS - 2016

(CYSC I 2016)

28th & 29th February, 2016

Organised By :

CHHATTISGARH COUNCIL OF SCIENCE & TECHNOLOGY

AND

BILASPUR VISHWAVIDYALAYA, BILASPUR (C.G.)

Certificate of Co-operation

This certificate is awarded to

Dr. M. Ramchandra Mohan

of

Bangalore University, Bangalore

for his / her significant co-operation as

Expert (Veterinary Science, Animal Husbandry and Dairy Technology)

(Dr. U.K. Shrivastava) Convener CYSC - 2016

(Prof. M.M. Ramhacde) Director General CCOSTET

(Prof. G.D. Sharma) Vice-Chancellor Bilaspur University

NATIONAL SEMINAR ON AQUATIC TOXICOLOGY, BIODIVERSITY AND AQUACULTURE

15-17 November, 2013

Organized by

DEPARTMENT OF ZOOLOGY & AQUACULTURE

ACHARYA NAGARJUNA UNIVERSITY, NAGARJUNA NAGAR - 522 510

&

CENTRAL INSTITUTE OF FRESHWATER AQUACULTURE

BHUBANESWAR, ODISHA

CERTIFICATE

This is to certify that Prof / Dr. M. Ramachandra Mohan

Key note talk has participated and presented a paper entitled

Monitoring of Lake and Reservoir in the National Seminar on Aquatic Toxicology, Biodiversity and Aquaculture held on 15-17 November, 2013.

Director

Organizing Secretary

PRESIDENCY COLLEGE

DEPARTMENT OF BIOTECHNOLOGY

KEMPAPURA, HEBBAL, BANGALORE - 560 024.

GAIN MORE KNOWLEDGE REACH GREATER HEIGHTS

A Trans-disciplinary National Conference on

Recent Trends in Biomedical Research

CERTIFICATE

This is to Certify that Prof./Dr./Mr./Ms./Mrs./M.Ramachandra Mohan of Bangalore University, Bangalore has actively participated / presented in the "Trans-disciplinary National Conference on Recent Trends In Biomedical Research" held on 22nd November 2010, organized by The Department of Biotechnology, Presidency College, Bangalore.

(Prof. Dr. Md. Basha Mohideen)
Conference Director & Professor of Biotechnology

(Dr. K Gayathramma)
Organizing Secretary & I/C HOD - Biotechnology

National Seminar on

"Advances in Hygiene Sciences, Biodiversity & Aquatic Toxicology"

18th & 19th December, 2011

Certificate

This is to certify that Prof./Dr./Mr./Ms. Prof. M. Ramachandra mohan... from...Department..of..Zoology..Bangalore..University..... ..... has actively participated in the discussions during NSHSBAT – 2011, held at Department of Zoology & Aquaculture, Acharya Nagarjuna University, Nagarjuna Nagar, Guntur Dist, Andhra Pradesh, India and presented Oral [ ] / Poster [ ] presentation entitled ...Water..quality..monitoring..of..few..Bangalore.... ...lakes..and..reservoirs...[Invited Talk]..... .....

Prof. V. Viveka Vardhani
Director
NSHSBAT – 2011

Dr. P.V. Krishna
Organizing Secretary
NSHSBAT – 2011

RASHTREEYA SIKSHANA SAMITHI TRUST

R V COLLEGE OF ENGINEERING

(Autonomous Institution under VTU, Belgaum)

DEPARTMENT OF BIOTECHNOLOGY

BANGALORE – 560 059

National Conference

"GO GREEN"

CERTIFICATE

This is to certify that **Dr. Ramachandra Mohan M** of **Bangalore University** has participated / presented the paper in the National Conference on **"GO GREEN"** held on 14th November 2009 at the Department of Biotechnology, R V College of Engineering, Bangalore.

Dr. Pushpa Agrawal
Convener, Prof. & Head
Department of Biotechnology

Prof. K N Raja Rao
Principal
R. V. College of Engineering

Workshop on

"ASSESSING TECHNOLOGIES FOR HIGHER EDUCATION"

Jointly Organised by

KARNATAKA JNANA AAYOGA

(Karnataka Knowledge Commission), Govt. Of Karnataka

and

Bangalore University, Bangalore

KARNATAKA JNANA AAYOGA

CERTIFICATION OF PARTICIPATION

This is to certify that Mr/Ms/Dr. Prof. M. Ramachandra Mohan, Department of Zoology, Bangalore University has attended the two days workshop titled "Assessing Technologies for Higher Education" jointly organised by Karnataka Jnana Aayoga and Bangalore University on 15th & 17th June, 2015 at Jnana Jyothi Auditorium, Central College Campus, Bangalore University, Bangalore.

Dr.B.N.Suresh
Co-Chair Karnataka Jnana Aayoga
Task Group on Educational Technology

Prof.B.Thimme Gowda
Vice-Chancellor
Bangalore University, Bangalore

BANGALORE UNIVERSITY

Internal Quality Assurance Cell (IQAC)

One day workshop on Choice Based Credit System

(23rd September 2015)

CERTIFICATE OF PARTICIPATION

This is to Certify that Prof. M. Ramachandra Mohan, Chairman, Dept. of Zoology, Bangalore University, Bangalore. has attended the one day workshop on "Choice Based Credit System" organized by the Internal Quality Assurance Cell, Bangalore University, Bangalore, at Prof.K.Venkatagiri Gowda Memorial Hall, Jnana Bharathi Campus, Bangalore – 560056 on 23.09.2015.

Prof. B. C. PRABHAKAR
Director, IQAC
Bangalore University, Bangalore

Prof. B. THIMME GOWDA
Vice-Chancellor
Bangalore University, Bangalore

Global Summit on

Emerging Science & Technologies: Impact on Environment & Human Health

ICR

Special Symposia on

"Cancer Therapy & Environmental Toxicology"

01-03 August 2014

Jointly organized by

Department of Biotechnology
Vikrama Simhapuri University
Nellore, AP, India

&

UNT Health Science Center
Fortworth, Texas,
USA

CERTIFICATE

This is to certify that Prof. / Dr. / Mr. / Ms. M. Ramachandra Mohan has participated in the "Global Summit on Emerging Science & Technologies: Impact on Environment & Human Health (ESTIEH-2014)" & Special Symposia on "Cancer Therapy & Environmental Toxicology" held during 01-03 August 2014 at the Department of Biotechnology, Vikrama Simhapuri University, Nellore. He / She also Chaired session / Delivered invited talk / Presented a paper / Poster.

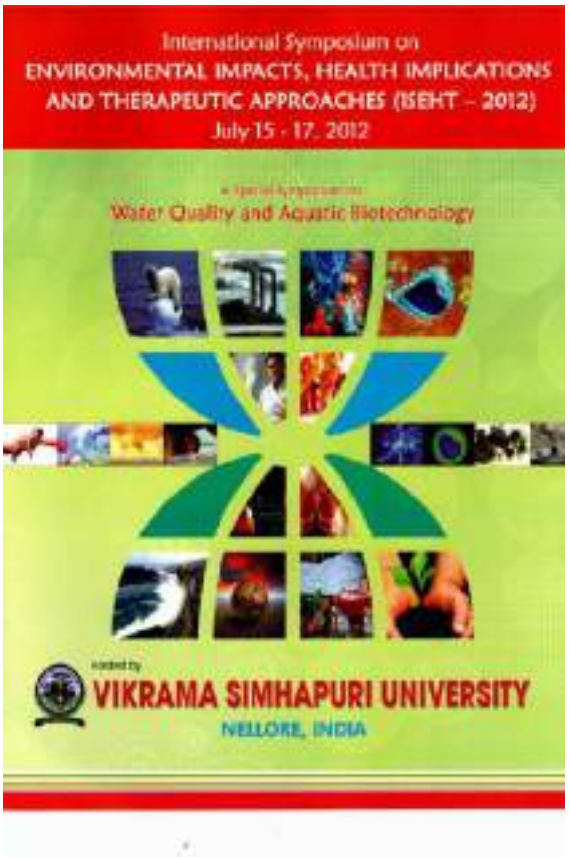
Dr. G. V. Anand Kumar Babu
Organising Secretary

Dr. Riyaz M Basha
Organising Secretary (Overseas)

Prof. K. Narayaiah
Principal

International Conference on
Tropical Aquatic Ecosystems:
Health, Conservation and Management

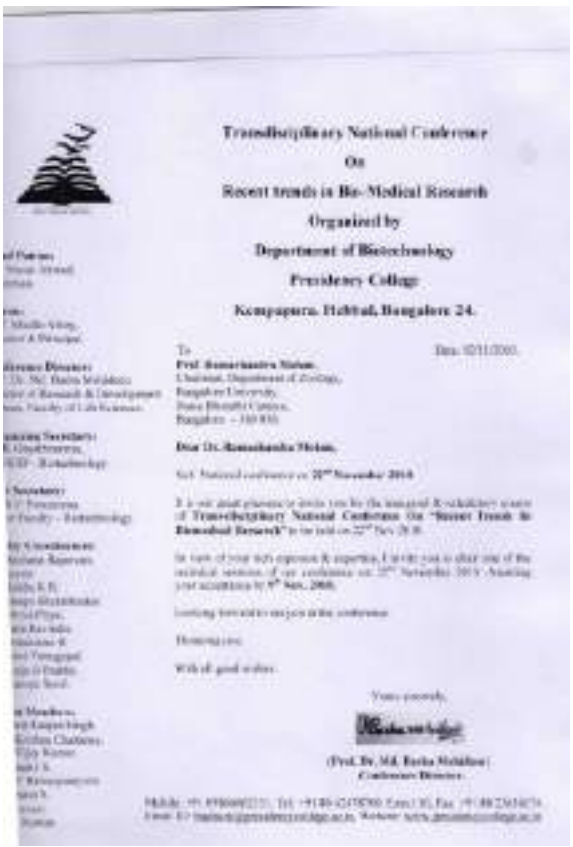
CERTIFICATE OF PARTICIPATION



International Symposium on
ENVIRONMENTAL IMPACTS, HEALTH IMPLICATIONS AND THERAPEUTIC APPROACHES (ISEHT – 2012)
July 15 - 17, 2012

Water Quality and Aquatic Biotechnology

VIKRAMA SIMHAPURI UNIVERSITY
NELLORE, INDIA



Transdisciplinary National Conference
On
Recent trends in Bio-Medical Research
Organized by
Department of Biotechnology
Presidency College
Kempapura, Hebbal, Bangalore 24.

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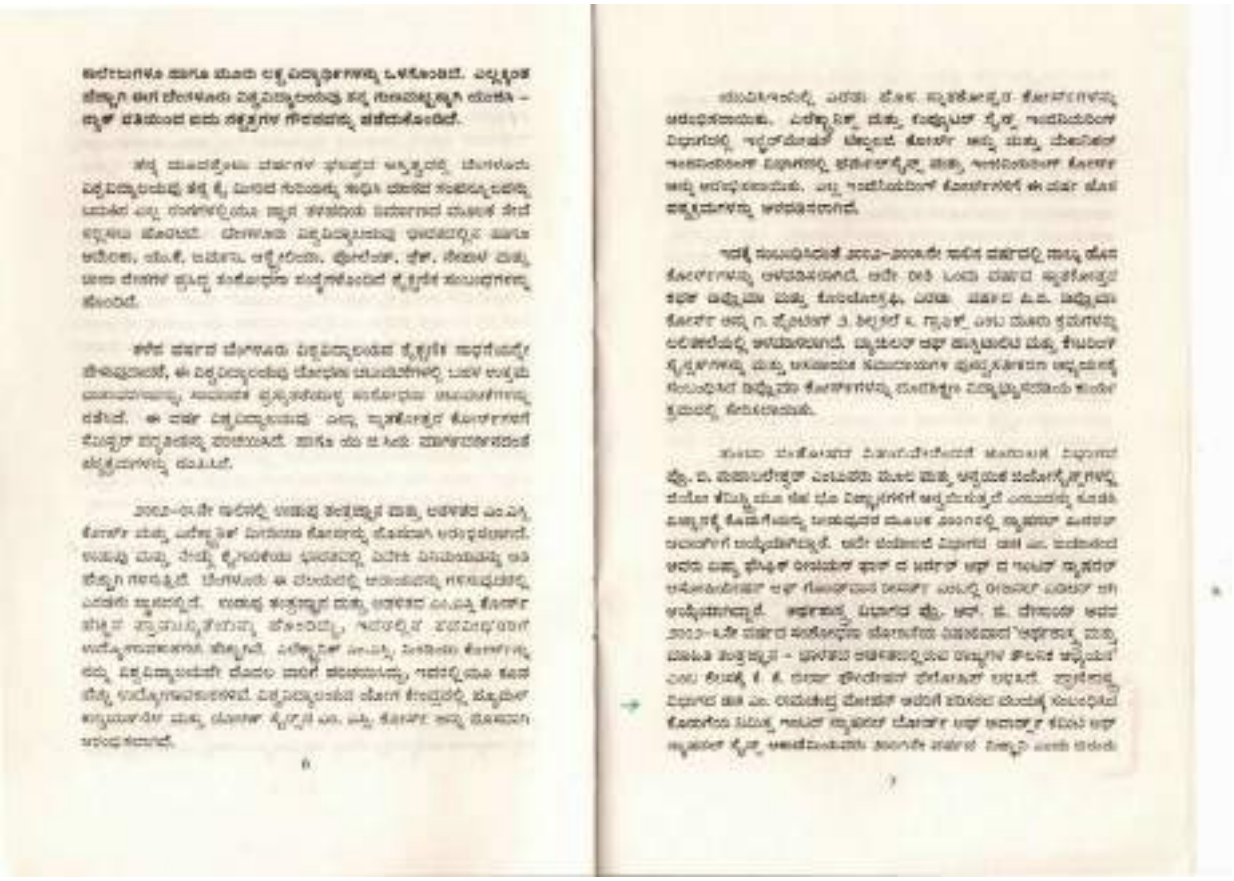


BANGALORE UNIVERSITY

Thirty Eighth Annual Convocation

Welcome Speech

Dr. M. S. Thimmappa
Vice - Chancellor

January 24, 2003

and similarly our University is the first to introduce M.Sc. Electronic Media course in the country which also has greater job potential. In the University Yoga Centre, a new M.Sc. Course in Human Consciousness and Yogic Sciences has been started during this year.

In UVCE two new Postgraduate Courses have been commenced. In the Dept. of Electronics and Computer Science Engineering, a new postgraduate course in Information Technology, and in the Dept. of Mechanical Engineering another PG course in Thermal Science and Engineering have been started. New syllabus for all the Engineering courses has been implemented this year.

Apart from the above, four other new courses were instituted during the year 2002-2003 such as, one year Postgraduate Diploma course in Kathak and Choreography and two year PG Diploma course in three disciplines of Fine Arts (a) Painting (b) Sculpture (c) Graphics. Bachelor of Hospitality and under Distance Education programme catering sciences and Certificate and Diploma courses in Community based Rehabilitation of the Disabled were instituted.

It is heartening to note that Prof. B. Maheswaraiah, Dept. of Geology has been selected for the award of the National Mineral Award 2001 in Basic and Applied Geosciences in recognition of his significant contribution in the area of geochemistry as applied to earth sciences. Dr. M. Jayananda of the Dept. of Geology has been selected as the Regional Editor for the Asia-Pacific region for the Journal of the International Association of Gondwana Research. Prof. R.G. Dosal of the Dept. of Economics has been awarded K.K. Birla Foundation Fellowship in Economics for the year 2002-03 to work on a major research project on "Economics of Information Technology – A comparative study of leading states in India". Dr. M. Ramachandra Mohan, Dept. of Zoology, was awarded "Scientist of the year 2001" by the International Board of Awards Committee of National Science Academy, for his outstanding contribution in the field of Environment. Dr. S. Gangadhar, Dept. of Civil Engineering was awarded Young Scientist Award from the Dept. of Science and Technology and a grant of Rs.10/- lakhs has been sanctioned. The thesis of Dr. A.B. Ravikumar of the Dept. of Civil Engg. Was adjudged as the Best Doctoral Thesis for the year 2002-03 by the I.I.Sc. Dr. I.S. Shivakumar Director of PG Centre, Tumkur and Prof. of Vedic has been elected as a Fellow of National Academy of Sciences and Dr. M.V. Vasu, Lecturer in History of P.G. Centre, Tumkur, has been nominated as a Syndicate Member of Karnatka University by the Government.

The University has deputed 122 teachers to participate and present their research papers in the National and International Conferences / Seminars / Symposiums etc. held within the country and 10 faculty members have been deputed to participate in the International Conferences held abroad. The University has awarded Fellowships to 62 teachers of various affiliated colleges to pursue their M.Phil. and Ph.D programmes under the Faculty Improvement Programme of UGC.

39th Annual Convocation

Welcome Speech

Dr. M. S. Thimmappa
Vice-Chancellor

January 31, 2004

BANGALORE UNIVERSITY
BANGALORE

The land to the extent of 63.13 acres has been identified at 10 kms away from Tumkur on Bangalore-Honnavar State Highway for Tumkur PG Centre and 17 acres of land which has already been identified and allotted by the Government on the National Highway for Kolar PG Centre, the required amount was also paid by the University towards the cost of land. In this connection, I would like to mention that an amount of rupees one crore has been earmarked in the University budget for two PG Centres of Tumkur and Kolar each for developmental activities of these Centres. After taking possession of the land, action would be taken to construct buildings at the earliest and shift our PG Centres to our own buildings.

During the year under report, the University organised several National / International Conferences. A few of these may merit a mention here.

I am very happy and proud to mention that the 90th Indian Science Congress was organised most successfully in the Jnana Bharathi Campus during January 3-7, 2003. The ISC was organised and co-hosted by the University in association with the Indian Space Research Organisation. A record number of 6503 delegates participated in the ISC, which was inaugurated by the Hon'ble Prime Minister of India, in the presence of galaxy of dignitaries, including His Excellency the Governor of Karnataka and the Chief Minister of Karnataka. An added significance of this ISC is that for the first time in the history of ISC, His Excellency the President of India Dr. A.P.J. Abdul Kalam participated in a special event of the Congress viz., Space Summit and presented a technical paper.

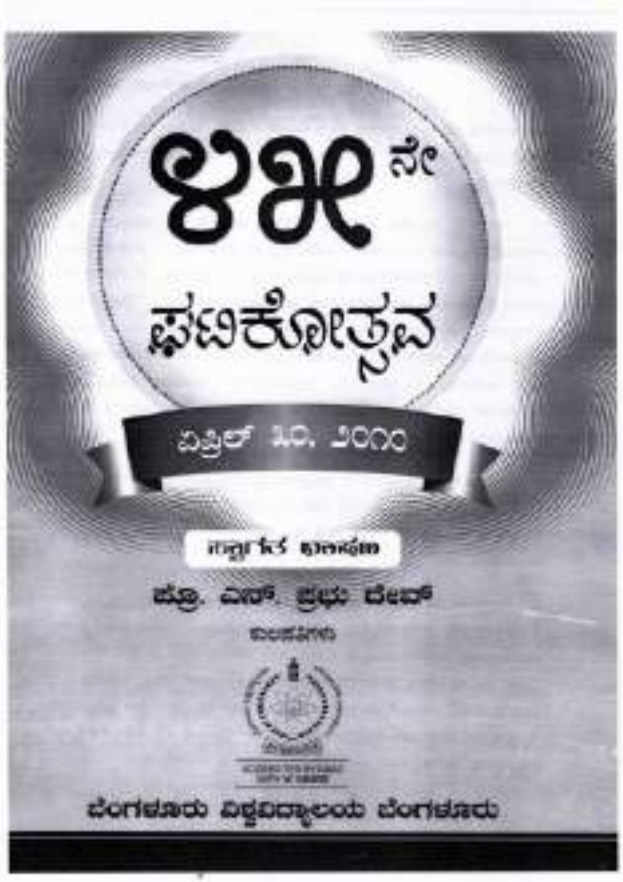
The University Foundation Day Lecture on "What is that Knowledge that crowns the Liberating Education in Saga of Globalisation" was delivered by Prof. B.H. Biz Kishore, Chairman, National Council of Rural Institutes, Hyderabad and Member, UGC.

The UGC Centre for Advanced Studies in Fluid Mechanics in association with the National Research Institute for Applied Mathematics, has organised six day International Conference on the Frontiers of Plasma Physics and Technology.

The Dept. of Zoology in collaboration with the Bangalore University Zoology Teachers Forum has organised three day National Conference on "Zoology – Vision for 21st Century and 13th All India Congress of Zoology". The main theme of the Conference was "Animal bio-diversity and Conservation" More than 200 delegates from the different parts of the country have participated in this Conference.

The University Departments of Sanskrit and Physics has organised two-day International Conference on "The Concept of Matter in Indian philosophical Schools and the New Physics : Understanding Knowledge Systems". National and international experts in the field have participated in this Conference.

A two-day National Seminar on Textile Education was conducted by the Dept. of Apparel Technology and Management,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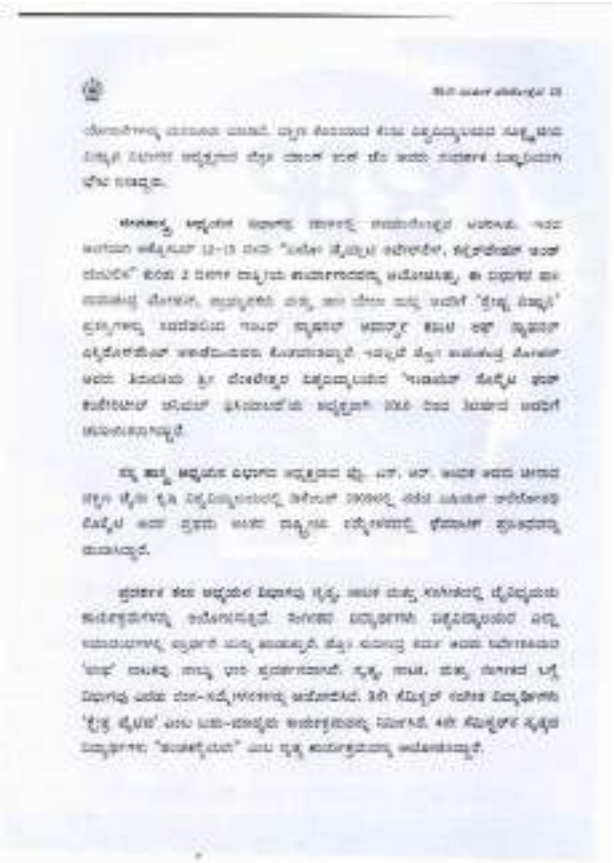
ಏಪ್ರಿಲ್ ೩೦, ೨೦೧೦
ಪ್ರೊ. ಎಸ್. ಪ್ರಭು ದೇವ್
ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ ಬೆಂಗಳೂರು



Chief Patron
Patron
Organising Secretary
Dr. J. Narayana
Convenors
National Advisory committee
Local organizing committee
Core organizing committee
Correspondence:
For Conference Registration and Abstract submission
Dr. J. NARAYANA
GLOBAL CLIM
PERSPECTIVES A
23rd & 24th

Bangalore University
Department of Zoology
And
Indian Science Congress Association, Bengaluru Chapter
Jointly Celebrating

Dr. A.P.J. Abdul Kalam
84th Birth Anniversary Celebration

Chief Guest
Prof. B. Thimme Gowda
Hon.ble. Vice Chancellor, Bangalore University

Guest of Honor
Prof. Gangadhar
Syndicate Member, Bangalore University
Executive Committee Member, ISCA, Kolkata

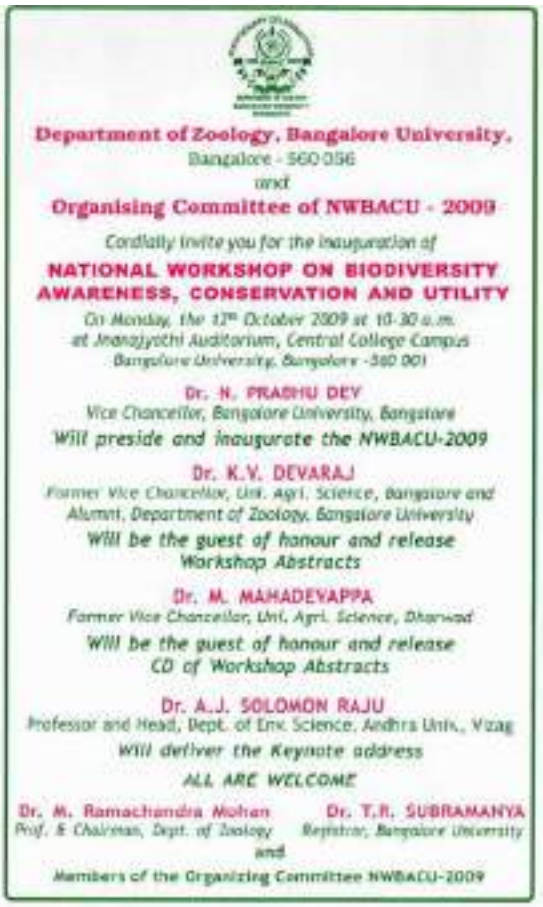
Presided By
Prof. M Ramachandra Mohan
Chairman, Dept. of Zoology, Bangalore University

All Are Cordially Invited

Dr. S. Ramakrishna
Professor, Dept. of Zoology, Bangalore University
and
Convenor, ISCA, Bengaluru Chapter

Venue
Prof. Venkatagiri Gowda Auditorium

Date 15- 10- 2015, Time : 10 am



Department of Zoology, Bangalore University,
Bangalore - 560 056
and
Organising Committee of NWBACU - 2009

Cordially invite you for the inauguration of

NATIONAL WORKSHOP ON BIODIVERSITY AWARENESS, CONSERVATION AND UTILITY

On Monday, the 17th October 2009 at 10.30 a.m.
at Jnanajyothi Auditorium, Central College Campus
Bangalore University, Bangalore - 560 001

Dr. N. PRABHU DEV
Vice Chancellor, Bangalore University, Bangalore
Will preside and inaugurate the NWBACU-2009

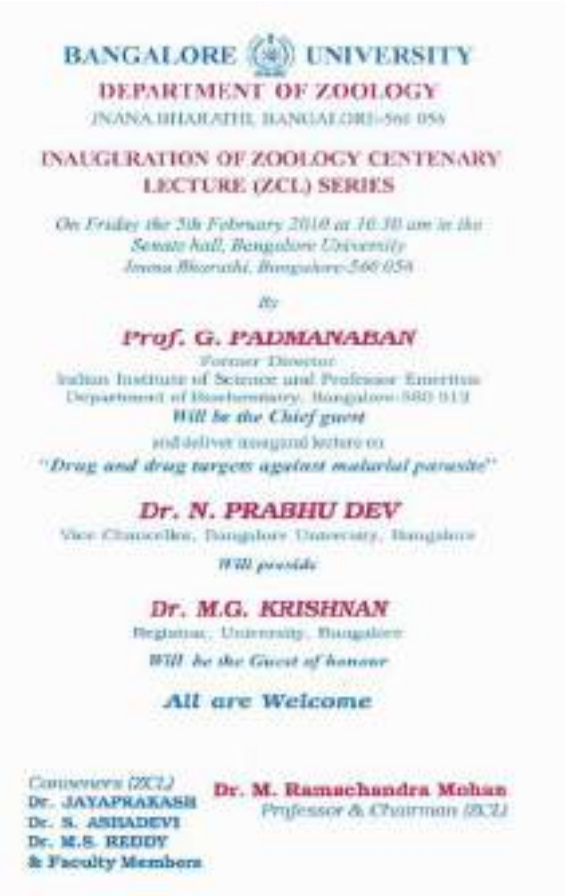
Dr. K.V. DEVARAJ
Former Vice Chancellor, Uni. Agri. Science, Bangalore and Alumni, Department of Zoology, Bangalore University
Will be the guest of honour and release Workshop Abstracts

Dr. M. MAHADEVAPPA
Former Vice Chancellor, Uni. Agri. Science, Dharwad
Will be the guest of honour and release CD of Workshop Abstracts

Dr. A.J. SOLOMON RAJU
Professor and Head, Dept. of Env. Science, Andhra Univ., Vizag
Will deliver the Keynote address

ALL ARE WELCOME

Dr. M. Ramachandra Mohan
Prof. & Chairman, Dept. of Zoology
Dr. T.R. SUBRAMANYA
Registrar, Bangalore University
and
Members of the Organizing Committee NWBACU-2009



BANGALORE UNIVERSITY
DEPARTMENT OF ZOOLOGY
JNANA BHARATHI, BANGALORE-560 056

INAUGURATION OF ZOOLOGY CENTENARY LECTURE (ZCL) SERIES

On Friday the 5th February 2010 at 10.30 am in the Senate hall, Bangalore University Jnana Bharathi, Bangalore-560 056

By

Prof. G. PADMANABAN
Former Director
Indian Institute of Science and Professor Emeritus
Department of Biochemistry, Bangalore-560 012
Will be the Chief guest
and deliver inaugural lecture on
"Drug and drug targets against malarial parasite"

Dr. N. PRABHU DEV
Vice Chancellor, Bangalore University, Bangalore
Will preside

Dr. M.G. KRISHNAN
Registrar, University, Bangalore
Will be the Guest of honour

All are Welcome

Conveners (ZCL)
Dr. JAYAPRAKASH
Dr. S. ASHADEVI
Dr. M.S. REDDY
& Faculty Members

Dr. M. Ramachandra Mohan
Professor & Chairman (ZCL)

BANGALORE UNIVERSITY
DEPARTMENT OF ZOOLOGY, JNANA BHARATHI, BANGALORE-560 056
ZOOLOGY CENTENARY LECTURE SERIES (ZCL)
(27th March 2010)

Date Lecture No	Time (hrs)	Topic, Name and affiliation of the speaker
27th Mar 2010 (ZCL-7)	11.30-12.45	"Role of bioresources in emergence and decline of empires and civilization" by Dr. K.V. Govindaiah, Professor, Department of Forestry and Environmental Science and School of Ecology and Conservation, University of Agricultural Sciences, Bangalore-560065
	12.45-12.50	Tea break
ZCL-8	12.00-01.15	"Genetic control of mosquitoes" by Dr. N. Jaya Shree, Professor Emeritus, Centre for Applied Genetics, Bangalore University, Bangalore-560 056
	01.15-02.00	Lunch break
ZCL-9	02.00-03.15	"Human Impact on Bird fauna of Bangalore, Karnataka, South India" by Dr. A.K.S. Kalaiarasi, Professor, Department of Entomology, University of Agricultural Sciences, GKVK, Bangalore-560 065
	03.15-03.30	Tea Break
ZCL-10	03.30-04.45	"Cross-wide IPM of fruit fly (Bactrocera spp) on mango" by Dr. Abraham Verghese, Principal Scientist, Department of Agricultural Entomology and Nematology, Indian Institute of Horticulture Research, ICAR, Hessaraghatta, Bangalore-560 089

All are Welcome

Members
Faculty of Zoology, BU

Dr. Jayaprakash
Dr. S. Ashadevi
Dr. M.S. Reddy
Convener (ZCL)

Dr. M. Ramachandra Mohan
Professor and Chairman, Dept. of Zoology
Chairman (ZCL)

NATIONAL WORKSHOP ON
BIODIVERSITY AWARENESS, CONSERVATION AND UTILITY
October 12-13, 2009, Bangalore

Chief Patron :
Dr. H. Prabhu Dev
Vice Chancellor,
Bangalore University

Patrons:
Dr. N. Mahadevappa
Former Vice Chancellor, University of Agricultural Sciences, Dharwad
Dr. A.H. Yellappa Reddy, IFS
Former Secretary to Govt. Biology and Environment

Organizing Committee

Chairman :
Dr. M. Ramachandra Mohan
Professor and Chairman

Co-Chairpersons:
Dr. Jayaprakash
Dr. S. Ashalatha

Organizing Secretary :
Dr. M.S. Reddy

Joint Secretaries:
Dr. S. Ramakrishna
Dr. M.G. Venkatesha

Treasurer:
Dr. D.V. Purushothama

Members:
Dr. H.S. Sudha
Dr. D. Usha Jayanth
Dr. Bela Dutoit
Dr. P. Ashabolo Sadu
Dr. G.Krishna
Dr. R.K. Samishwar
Dr. R.M. Ranganath
Dr. M.L. Gayathri
Dr. K. Manjunath
Dr. M.R.V. Subramanyam
Dr. H.P. Puttaraja
Dr. K.M. Hanumantharayappa
Dr. N. Usha Murthy
Dr. T.S. Suresh

National Advisory Committee:
Dr. P.L. Gautam, Chairman, National Biodiversity Authority, Chennai
Prof. K.V. Devadas, Former VC, Univ Agri Sci, UAS, Bangalore
Prof. Santhoshkumar, Former VC, Mysore
Prof. G. Rajarami Reddy, Department of Zoology, Ms. College
Prof. A.J. Solomon Raja, Retired Prof. Jamal Mohamed College, Tiruchirapalli
Prof. Rattan Lal, Chairperson Dept. of Zoology, Chennai
Dr. George Mathew, Science Kerala Forest Res. Institute, Kerala
Prof. Sankhishina Rao, Chairman, Dept. of Wildlife, Sagar
Prof. Krishnakshi, Head, Dept. of Botany, Pondicherry
Prof. R. Sukumar, CES, IISc., Bangalore
Prof. Prasad Rao, National Professor, Hyderabad
Prof. Puttaiah, Dean Faculty of Science, Sri Venkateshwara University, Tirupati
Prof. Ganpathy, Sri Venkateshwara College of Science, Bangalore
Prof. G.N. Nagaraja, Maharaja College of Science, Bangalore

ZooBU Centenary Programme | NMBACU - OCT 2009

NATIONAL WORKSHOP ON
"BIODIVERSITY AWARENESS, CONSERVATION AND UTILITY"

October 12-13, 2009, Bangalore

THEME
'Biodiversity conservation for food and climate security'

Centenary Celebration of the Department of Zoology 1909-2009

Organized by
Department of Zoology
Bangalore University, Jnana Bharathi, Bangalore-560 056

BANGALORE UNIVERSITY
DEPARTMENT OF ZOOLOGY
JNANA BHARATHI, BANGALORE-560 056

ZOOLOGY CENTENARY LECTURE SERIES
On Saturday, the 10th April 2010 at 11.30 am Zoology Lecture Gallery
Bangalore University, Jnana Bharathi, Bangalore-560 056

Dr. Vijayalakshmi Deshamane
Professor and Head, Department of Surgical Oncology
Kidwai Memorial Institute of Oncology, Govt. of Karnataka, Bangalore-29

Will speak on
'Breast disease and community education'

Dr. Radha D. Kala
Professor of Zoology(Retd.), Department of Entomology
University of Agricultural Sciences, Bangalore-560 065 and
Director, Centre for Scientific Research and Advanced Studies,
Maud Carmel College, Bangalore-560 052

Will speak on
'Vermiculture : Future prospects'

Dr. K Chandrashekar
Professor, Department of Entomology
University of Agricultural Sciences, Bangalore-560 065

Will speak on
'Prospecting insects for antimicrobial peptides'

Dr. M. Ramachandra Mohan
Professor and Chairman, Department of Zoology
Bangalore University, Bangalore-560 056

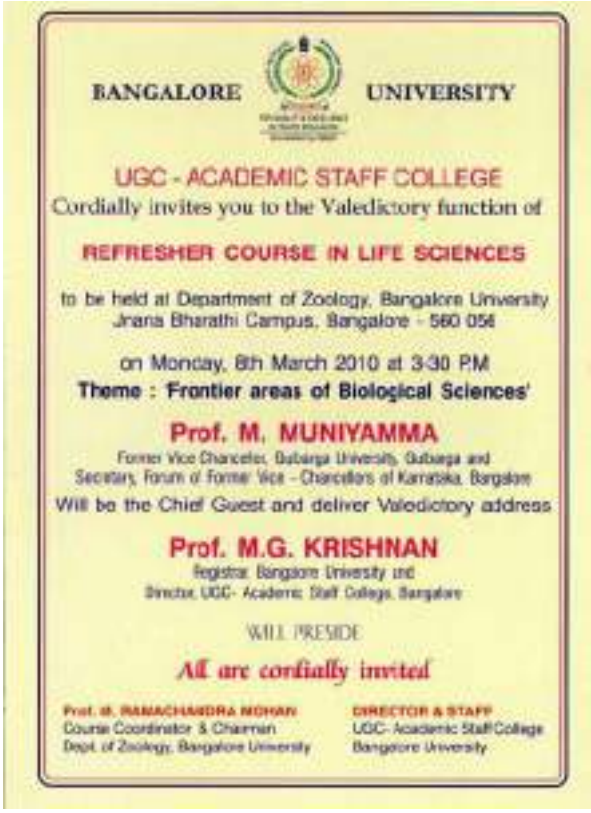
Will Preside

ALL ARE CORDIALLY INVITED

Warden
Postgrad Zoology, MI

Convenors (Hd.)
Prof. Jayaprakash
Prof. S. Asha Devi
Dr. M.S. Reddy

Curriculum Vitae: Dr. M Ramachandra Mohan. Professor Since Aug 2000, BUB



BANGALORE UNIVERSITY

UGC - ACADEMIC STAFF COLLEGE

Cordially invites you to the Valedictory function of

REFRESHER COURSE IN LIFE SCIENCES

to be held at Department of Zoology, Bangalore University
Jnana Bharathi Campus, Bangalore - 560 056

on Monday, 8th March 2010 at 3:30 PM

Theme : 'Frontier areas of Biological Sciences'

Prof. M. MUNIYAMMA

Former Vice Chancellor, Gulbarga University, Gulbarga and
Secretary, Forum of Former Vice - Chancellors of Karnataka, Bangalore

Will be the Chief Guest and deliver Valedictory address

Prof. M.G. KRISHNAN

Registrar, Bangalore University and
Director, UGC- Academic Staff College, Bangalore

WILL PRESIDE

All are cordially invited

Prof. M. RAMACHANDRA MOHAN
Course Coordinator & Chairman
Dept. of Zoology, Bangalore University

DIRECTOR & STAFF
UGC- Academic Staff College
Bangalore University

BANGALORE UNIVERSITY

DEPARTMENT OF ZOOLOGY, JNANA BHARATHI,

ZOOLOGY CENTENARY LECTURE SERIES

Dr.P.N.Rangarajan

Will speak on

'Traditional, modern and fourth/c vaccines'

Dr.B.Manjunath

Will speak on

'Impact of modern immunology on health and infection'

Dr.N.K.Krishna Kumar

Will speak on

'Invasive arthropods and their impact on Indian Agriculture, Horticulture, Forests and Biodiversity'

Dr.M.Ramachandra Mohan

Professor and Chairman, Department of Zoology,
Bangalore University, Bangalore-560 056

Will Preside

ALL ARE CORDIALLY INVITED

Members
Faculty of Zoology, BU

Convener:
Dr. Jayaprakash
Dr. S. Ashadevi
Dr. M.S.Reddy

BANGALORE UNIVERSITY

DEPARTMENT OF ZOOLOGY, JNANA BHARATHI, BANGALORE-560 056

ZOOLOGY CENTENARY LECTURE SERIES

By

Dr.B.Uma Shaanker

Will Speak on

"Bioprospecting for biologically active molecules : Where, what and how to search"

Dr.V.Nagaraja

Will Speak on

'Genomics and metagenomics - a revolution in Biotechnology'

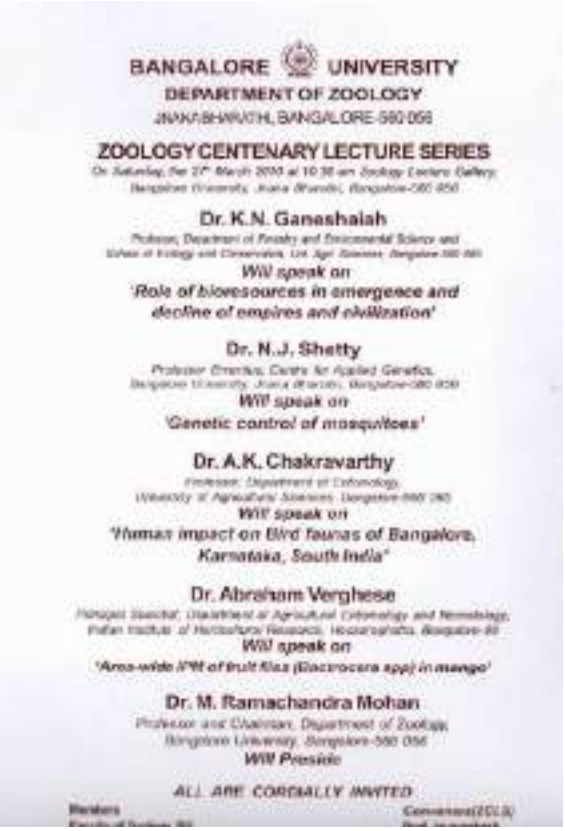
Dr.M.Ramachandra Mohan

Will preside

All are Welcome

Members, Faculty of Zoology,
Bangalore University

Dr. Jayaprakash
Dr. S. Ashadevi
Dr. M. S. Reddy
Convener (BCU)



BANGALORE UNIVERSITY

DEPARTMENT OF ZOOLOGY

JNANA BHARATHI, BANGALORE-560 056

ZOOLOGY CENTENARY LECTURE SERIES

Dr. K.N. Ganeshaiah

Will speak on

'Role of bioresources in emergence and decline of empires and civilization'

Dr. N.J. Shetty

Will speak on

'Genetic control of mosquitoes'

Dr. A.K. Chakravarthy

Will speak on

'Human impact on Bird faunas of Bangalore, Karnataka, South India'

Dr. Abraham Verghese

Will speak on

'Area-wide IPM of fruit flies (Bactrocera spp) in mango'

Dr. M. Ramachandra Mohan

Professor and Chairman, Department of Zoology,
Bangalore University, Bangalore-560 056

Will Preside

ALL ARE CORDIALLY INVITED

Members

Convener(BCU)

BANGALORE UNIVERSITY
DEPARTMENT OF ZOOLOGY
JNANA BHARATHI, BANGALORE-560 056

ZOOLOGY CENTENARY LECTURE SERIES
On Saturday, the 10th April 2010 at 10.30 am Zoology Lecture Gallery
Bangalore University, Jnana Bharathi, Bangalore-560 056

Dr. Vijayalakshmi Deshamane
Professor and Head, Department of Surgical Oncology
Kidwai Memorial Institute of Oncology, Govt. of Karnataka, Bangalore-29

Will speak on
'Breast disease and community education'

Dr. Radha D. Kale
Professor of Zoology(Retd.), Department of Entomology
University of Agricultural Sciences, Bangalore-560 065 and
Director, Centre for Scientific Research and Advanced Studies,
Mount Carmel College, Bangalore-560 052

Will speak on
'Vermiculture : Future prospects'

Dr. K Chandrashekar
Professor, Department of Entomology
University of Agricultural Sciences, Bangalore-560 065

Will speak on
'Prospecting insects for antimicrobial peptides'

Dr. M. Ramachandra Mohan
Professor and Chairman, Department of Zoology
Bangalore University, Bangalore-560 056

Will Preside

ALL ARE CORDIALLY INVITED

Members
Faculty of Zoology, BU

Convenors(ZOL
Prof. Jayaprakash
Prof. S. Asha Dev
Dr. M.S. Reddy

BANGALORE UNIVERSITY
DEPARTMENT OF ZOOLOGY

CENTENARY YEAR CELEBRATION
OF
DEPARTMENT OF ZOOLOGY 1909-2009

"RELEASE OF CENTENARY YEAR LOGO
AND PRESS MEET"

On 29th August 2009 at 3.00 pm in the Board Room of
Jnana Jyothi Auditorium, Central College Campus
Bangalore University, Bangalore-560 001

Prof. N. Prabhu Dev
Vice Chancellor, Bangalore University, Bangalore
will preside and release the logo and meet the press

Dr. K.V. Devaraj
Former Vice Chancellor, University of Agricultural
Sciences, Bangalore and Alumni, Department of Zoology,
Bangalore University
will be the Guest of Honour

ALL ARE WELCOME

Dr. M. Ramachandra Mohan
Professor and Chairman
and Members of the Faculty

Sri Sanjay Vir Singh IPS
Registrar
Bangalore University

BANGALORE UNIVERSITY
DEPARTMENT OF ZOOLOGY
JNANA BHARATHI, BANGALORE-560 056

ZOOLOGY CENTENARY LECTURE SERIES
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Will Preside

ALL ARE CORDIALLY INVITED

Members
Faculty of Zoology, BU

Convenors(ZOL
Prof. Jayaprakash
Prof. S. Asha Dev
Dr. M.S. Reddy

Department of Zoology, Bangalore University,
Bangalore - 560 056
and
Organising Committee of NWBACU - 2009

Cordially invite you for the inauguration of
NATIONAL WORKSHOP ON BIODIVERSITY
AWARENESS, CONSERVATION AND UTILITY
On Monday, the 12th October 2009 at 10-30 a.m.
at Jnanajyothi Auditorium, Central College Campus
Bangalore University, Bangalore - 560 001

Dr. N. PRABHU DEV
Vice Chancellor, Bangalore University, Bangalore
Will preside and inaugurate the NWBACU-2009

Dr. K.V. DEVARAJ
Former Vice Chancellor, Uni. Agri. Science, Bangalore and
Alumni, Department of Zoology, Bangalore University
Will be the guest of honour and release
Workshop Abstracts

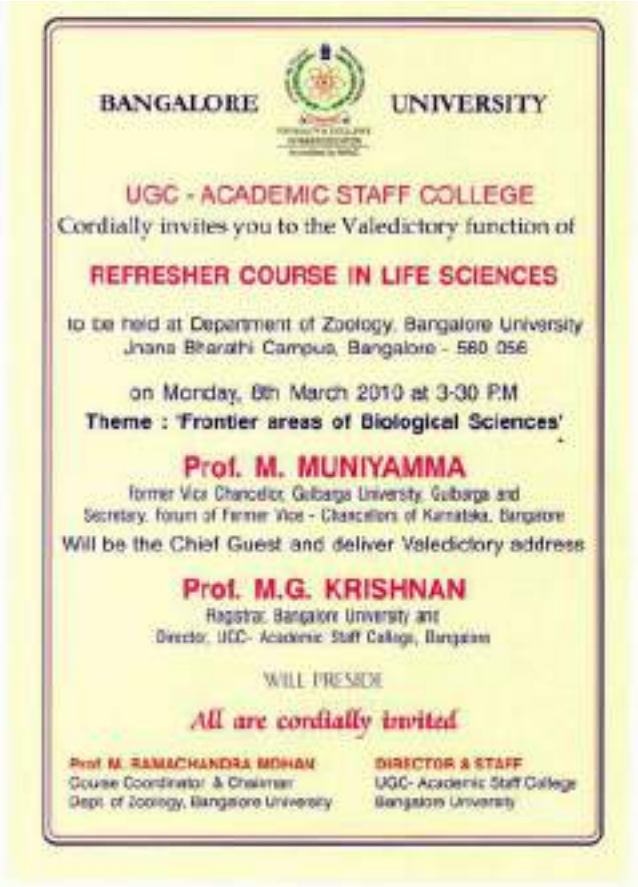
Dr. M. MAHADEVAPPA
Former Vice Chancellor, Uni. Agri. Science, Dharwad
Will be the guest of honour and release
CD of Workshop Abstracts

Dr. A.J. SOLOMON RAJU
Professor and Head, Dept. of Env. Science, Andhra Univ., Vizag
Will deliver the Keynote address

ALL ARE WELCOME

Dr. M. Ramachandra Mohan
Prof. & Chairman, Dept. of Zoology
and

Dr. T.R. SUBRAMANYA
Registrar, Bangalore University



BANGALORE UNIVERSITY

UGC - ACADEMIC STAFF COLLEGE

Cordially invites you to the Valedictory function of

REFRESHER COURSE IN LIFE SCIENCES

to be held at Department of Zoology, Bangalore University
Jnana Bharathi Campus, Bangalore - 560 056

on Monday, 8th March 2010 at 3-30 P.M

Theme : 'Frontier areas of Biological Sciences'

Prof. M. MUNIYAMMA
Former Vice Chancellor, Gulbarga University, Gulbarga and
Secretary, forum of Former Vice - Chancellors of Karnataka, Bangalore
Will be the Chief Guest and deliver Valedictory address

Prof. M.G. KRISHNAN
Registrar, Bangalore University and
Director, UGC- Academic Staff College, Bangalore

WILL PRESIDE

All are cordially invited

Prof. M. RAMACHANDRA MOHAN
Course Coordinator & Chairman
Dept. of Zoology, Bangalore University

DIRECTOR & STAFF
UGC- Academic Staff College
Bangalore University

BANGALORE UNIVERSITY

DEPARTMENT OF ZOOLOGY

Jnana Bharathi Campus, Bangalore

Cordially invites you to

Attend the Inaugural Function

of One – Day Seminar on

"Environmental Impact on Biodiversity"

Friday, 26th February 2010

Inaugurated by

SRI. J. KRISHNA PALEMAR
The Hon'ble Minister,
Ecology, Environment, Ports & Inland Water Transport &
Chairman, Biodiversity Board, Government of Karnataka

SRI. R .C. PRAJAPATI, IFS
Addl., PCCF & Member Secretary,
Karnataka Biodiversity Board, Bangalore

Will be the Chief Guest

Dr. T. V. RAMACHANDRA
Center for Ecological Sciences, IISc, Bangalore

Will deliver the Keynote address

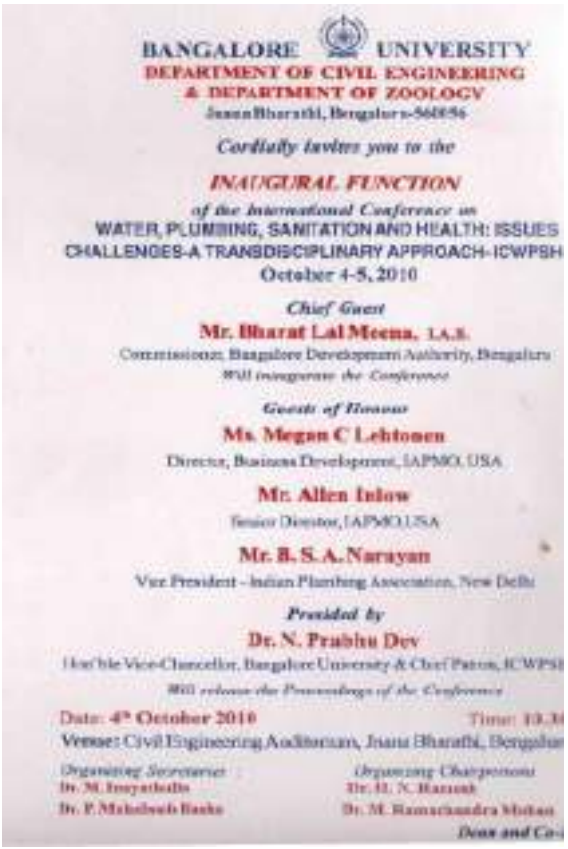
Dr. N. PRABHU DEV
Hon'ble Vice - Chancellor, Bangalore University

Will Preside Over

Time: 10.30 A.M. Venue: Seminar Hall
Jnanajyothi Auditorium, Bangalore-01

Dr. M. Ramachandra Mohan
Prof. & Head, Dept. of Zoology

Dr. Bela Zutshi
Coordinator & Organizing Secretary



BANGALORE UNIVERSITY

DEPARTMENT OF CIVIL ENGINEERING
& DEPARTMENT OF ZOOLOGY

Jnana Bharathi, Bangalore-560056

Cordially invites you to the

INAUGURAL FUNCTION

of the International Conference on

WATER, PLUMBING, SANITATION AND HEALTH: ISSUES CHALLENGES-A TRANSDISCIPLINARY APPROACH-ICWPSH

October 4-5, 2010

Chief Guest

Mr. Bharat Lal Meena, I.A.S.
Commissioner, Bangalore Development Authority, Bangalore
Will inaugurate the Conference

Guests of Honour

Ms. Megan C Lehtonen
Director, Business Development, IAPMO, USA

Mr. Allen Inlow
Senior Director, IAPMO, USA

Mr. B. S. A. Narayan
Vice President - Indian Plumbing Association, New Delhi

Presided by

Dr. N. Prabhu Dev
Hon'ble Vice-Chancellor, Bangalore University & Chief Patron, ICWPSH
Will release the Proceedings of the Conference

Date: 4th October 2010 Time: 10.3
Venue: Civil Engineering Auditorium, Jnana Bharathi, Bangalore

Organizing Secretaries
Dr. M. Inayathulla
Dr. P. Mahalwab Basha

Organizing Chairpersons
Dr. H. N. Ramesh
Dr. M. Ramachandra Mohan

Dean and Co-

BANGALORE UNIVERSITY

Department of Zoology, Jnanabharathi, Bangalore-560056

You are cordially invited for the inauguration of

INTERNATIONAL CONFERENCE ON ENVIRONMENTAL POLLUTION, WATER CONSERVATION AND HEALTH

and

CENTENARY CELEBRATIONS OF THE DEPARTMENT OF ZOOLOGY, BANGALORE UNIVERSITY (1909-2009)

to be held on Thursday 29th July 2010 at 10.30 am, Jnana Jyothi Auditorium, Central College Campus, Bangalore University, Bangalore - 560 056

His Excellency Dr. Hansraj Bhardwaj

Hon'ble Governor of Karnataka and Chancellor, Bangalore University

will inaugurate the conference and will release the special cover

Shri. Arvind Limbavali

Hon'ble Minister for Higher Education, Government of Karnataka and Pro-Chancellor, Bangalore University

will be the Chief Guest and release the Book of Abstracts

Dr. N. Prabhu Dev

Vice-Chancellor, Bangalore University and Chief Patron (Icepwch 2010)

Will Preside

Dr. K.V. Devaraj

Former Vice-Chancellor, University of Agricultural Sciences, Bangalore and Alumni of Zoology, Bangalore University

will be the Guest of Honour

All are Welcome

Dr. M. Ramachandra Mohan
Chairman (Icepwch 2010) &
Chairman, Dept. of Zoology

Dr. B.M. Ramanath
Registrar, Bangalore University
Bangalore

Dr. M.A. Reddy and Dr. A. Ramakrishna
Organizing Secretaries (Icepwch 2010)
and
Members of the Organizing Committee (Icepwch-2010)

BANGALORE UNIVERSITY

Department of Zoology

Jnanabharathi, Bangalore-560056

INTERNATIONAL CONFERENCE ON ENVIRONMENTAL POLLUTION, WATER CONSERVATION AND HEALTH

July 29 – 31 2010, Bangalore, India

CENTENARY CELEBRATIONS OF THE DEPARTMENT OF ZOOLOGY, BANGALORE UNIVERSITY (1909-2009)

CHAIRMAN

CENTENARY CELEBRATION

DEPARTMENT OF ZOOLOGY
BANGALORE UNIVERSITY
BANGALORE

ICEPWCH-2010

JULY 29 -31, 2010, BANGALORE, INDIA

Name :

Prof. Dr. Ramachandra Mohan

INSTITUTION :

Zoology Dept. BUB

Organized by
Department of Zoology, Bangalore University, Bangalore, INDIA

ORGANIZING COMMITTEE

Vice-Chancellor, Bangalore University, Bangalore

Department of Zoology, Bangalore University, Bangalore

INTERNATIONAL ADVISORY COMMITTEE

NATIONAL ADVISORY COMMITTEE

INTERNATIONAL CONFERENCE ON ENVIRONMENTAL POLLUTION, WATER AND HEALTH

14-16 July 2010, Bangalore India

Organized by

Department of Zoology, Bangalore University, Ba

In collaboration with

United States Environmental Protection Agency

Division of Pharmacology and Toxicology, CFSAN

Dr. M. Ramachandra Mohan
Bangalore University
Bangalore

Sub: Academic and Administrative Audit, 2011

Dear Dr. Ramachandra

Greetings from Assam University, Silchar.

I am happy to inform you that we have started in systematic academic and administrative audit in two phases: Internal and External. I have constituted two teams under the leaderships of two Pro-Vice Chancellors for internal audit, namely academic and, which has already been completed. They have submitted reports departmentwise. Research or weightage was assigned by the team and it is left to the external team.

For conducting External Audit, I take the opportunity to invite you to act as Member of our Audit team to be held during **12-13 September, 2011**.

Prof. Niranjan Roy, Director, Directorate of Internal Quality Assurance shall co-ordinate your visit to the University.

We will be happy to reimburse your TA/DA as per Assam University rules.

A line of confirmation will be highly appreciated.

Thanking You.

Yours Sincerely

(Prof. Tapodhir Bhattacharjee)

ಬೆಂಗಳೂರು ಅಭಿವೃದ್ಧಿ ಪ್ರಾಧಿಕಾರ
Bangalore Development Authority

ಸಂಖ್ಯೆ : No: G DA/ DCF/meeting/3/2011
No.

ದಿನಾಂಕ :
Date : 22-4-2010

MEETING NOTICE

A meeting has been convened on 26.04.2010 at 3.30pm in the board room of Bangalore development Authority under the chairmanship of Dr.A.N.Yellappa Reddy, chairman, Lake Development Advisory Committee BDA to discuss about monitoring of lake water quality through remote sensing methods. Dr.Ramachandra Mohan, Chairman, Dept.of Zoology, Bangalore University, is delivering a talk on "Monitoring of lake water quality-Applications of remote sensing". You are requested to attend the meeting.

Sd/-
Deputy Conservator of Forests
BDA, Bangalore.

Copy to.

1. With regards to Chairman, Departmental Council civil Engineering, Bangalore University (PMC) to attend the meeting along with PMC Staff.
2. Assistant Executive Engineer No.1,2,3,4 & Assistant Conservator of Forests, BDA, Bangalore.

22/4/10

Deputy Conservator of Forests
BDA, Bangalore

ಟಿ. ಚೌಡಯ್ಯ ರಸ್ತೆ, ಕುಮಾರಪಾರ್ಕ್ ಪಶ್ಚಿಮ, ಬೆಂಗಳೂರು 560 020
T. Chowdiah Road, Kumarapark West, Bangalore 560 020, Facsimile : 2334 5799, E-mail : bda@vsnl.com

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Government of Karnataka

Forest Department

No. CCF/P & M/Rect/ACF/2003-04

Office of the
Chief Conservator of Forests
(Protection & Management)
Aranya Bhavan, Malleshwaram
Bangalore Dated 12th August 2003.

To

Sri Ramachandra Mohan,
Professor,
Department of Zoology,
University of Bangalore,
Central Campus
Bangalore

(Member, Syllabus Committee)

Dear Sir,

Sub: Planning the syllabus for the main exams for recruitment of Assistant Conservator of Forests - reg.

* * * * *

The Government of Karnataka has notified the rules and recruitment rules for the post of Assistant Conservators of Forests (ACF) on 9.8.2003. A copy of the notification including the schedule II relevant to the posts of ACF is enclosed herewith for your kind information (please see Annexure A).

The scheme of recruitment involves a preliminary examination followed by the main examination. The candidates who clear the preliminary exams have to opt for two subjects of their choice in the main examination besides other compulsory subjects. The optional subjects available are:

1. Physics
2. Chemistry
3. Mathematics
4. Botany
5. Zoology
6. Civil Engineering
7. Agriculture

The Government has now desired that a graduate level syllabus be designed for each of the above subjects so that it could be notified along with the notification of vacancies to be filled.

P.T.O

I am grateful to you that you have agreed to be on the three-member syllabus committee. To help you in evolving a compact syllabus covering the entire range of subjects taught at graduate level in the State, I have enclosed a copy of the standard graduate-level syllabus of Mysore University and the Civil Services Main examination Annexure B. Your are requested to kindly deliberate and frame the syllabus for your subject specialisation.

The following guidelines may kindly be kept in mind while framing the syllabus.

1) The syllabus should be of pass-course standard.
2) There will be only one paper of 100 marks in each of the optional subjects.
3) There will be no practicals.
4) The duration of the examination would be 3 hours.
5) The pattern of the question paper may also be laid down consisting of one section of short/objective type questions and two or three sections covering various aspects of the syllabus for descriptive answers.
6) The standard of teaching in rural areas of the state may also be kept in mind while framing the syllabus.

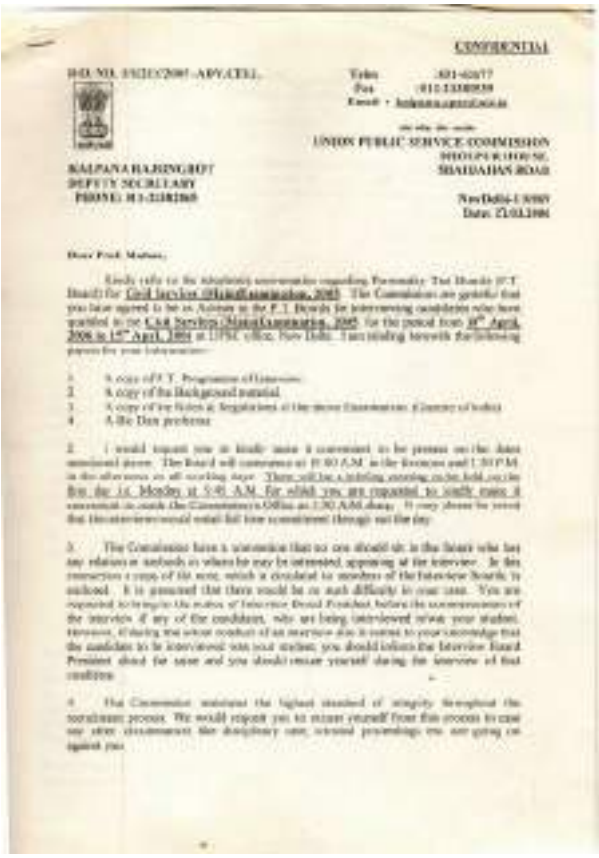
The department will defray the to-and-fro conveyance from your place of residence (address to which this letter is being sent) to Bangalore and back limited to single rail fare by the highest class available in that section or bus fare limited to Luxury class on KSRTC's standard route, plus local conveyance from rail/bus station to Sankey Tank Forest Rest House at Bangalore and back (as per actuals) plus a sitting fee of Rs. 400/-. The Forest Department will arrange food and refreshments on the day of the workshop (30th August 2003).

You are requested to kindly make a convenient to come to Sankey Tank Forest Rest House (near Sadashivanagar Police Station) at 10.00 A.M. on 4th September 2003 (Saturday). If you require accommodation to stay overnight at Bangalore, please inform me or my Personal Secretary Sri Umashanker (Phone No. 080-2343459 between 10.00 A.M. and 5.30 P.M. on working days) who will be glad to reserve accommodation in the Forest Rest House.

Please bring the syllabus along with you.

Yours faithfully

(C.S. Vedant)
Chief Conservator of Forests
(Protection & Management)



-2-

5. Your attention is invited to the provisions relating to Personality Test in the Rules of the Examination, which stipulate that

(i) The interview for personality test carries 300 Marks. Candidates who qualify the written examination are called for the personality test.

(ii) The candidate will be interviewed by a Board of competent and unbiased observers who will have before them a record of his/her career. The object of the interview is to assess the personal suitability of the candidate for the service. The candidate will be expected to have taken an intelligent interest not only in his/her subjects of academic study but also in events which are happening around his/her both within and outside his/her own state or country, as well as in modern currents of thoughts and in new discoveries which should arouse the curiosity of well educated youth.

(iii) The technique of the interview is not that of strict cross-examination, but of a natural, through directed and purposive conversation, intended to reveal mental qualities of the candidate. The Board will pay special attention to assessing the intellectual curiosity, critical powers of observation and assimilation, balance of judgement and alertness of mind, initiative, tact, capacity for leadership, the ability for social cohesion, mental and physical energy and powers of practical application, integrity of character, and other qualities such as topographical sense, love for out-door life and the desire to explore unknown and out of way places.

6. After agreeing to assist the Commission, if there is any change in your programme and you are unable to participate in the P.T. Board on the scheduled date and time, you may please intimate the same immediately at the telephone numbers given in appendix, so that the Commission is in a position to make suitable alternative arrangements.

7. Use of Mobile phones is not allowed inside the room where the interview is held. You are accordingly requested to keep your mobile phone switched off during the interview/Personality Test.

8. You are requested to **make your own travel arrangement and reach the Commission office.** It may be mentioned that the Commission may not be in a position to provide any assistance for your travel arrangements. However, the Commission shall reimburse the expenses, in accordance with the Government guidelines issued in this regard from time to time and are enclosed instructions. For this, you may be required to submit relevant documents viz. Ticket/Boarding pass etc.

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
INDIAN INSTITUTE OF SCIENCE, BANGALORE - 560 012.
☎ 080-3341652, 3348848, 3348849 ■ Telefax : 080-3348840
Prof. D. C. Subramanian ■ E-mail: [illegible]@vsnl.net ■ Website : www.kscst.org
Secretary

No. 6.1.14/SSIP/ [illegible] Sept. 2003

Sub : Scientists Students Interaction Programme

Dear Professor Ramachandra Mohan,

Thank you for your participation as an expert in Scientists Students Interaction Programme (SSIP) held by Karnataka State Council for Science & Technology. Your involved and committed participation in the 9th Scientists Students Interaction Programme held by the Council at Golden Valley Institute of Engineering, Kolar Gold Fields on 29.8.2003 made it possible to make the seminar a grand success. This is to place on record the appreciation and gratitude of the Council for your ready, willing and committed participation. We look forward for your kind co-operation in our future programmes.

With regards,

Yours sincerely,

(D. K. Subramanian)

To,
Prof. Ramachandra Mohan
Department of Zoology,
Jnana Bharathi,
Bangalore University,
Bangalore

KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY
INDIAN INSTITUTE OF SCIENCE, BANGALORE - 560 012
☎ : 080-3341652, 3348848, 3348849 ■ Telefax : 080-3348840
E-mail : kscst@vsnl.net ■ Website : www.kscst.org

Prof. D. C. Subramanian
Secretary

No. 6.1.14/SSIP/ August 26, 2003

Prof. Ramachandra Mohan
Department of Zoology,
Bangalore University,
Bangalore

Sub: Scientists Students Interaction Programme (SSIP)

Sir,

Kind reference is invited to the discussion you had with Sri. S. C. Suresh, Project Engineer regarding participating in Scientists Students Interaction Programme (SSIP). Karnataka State Council for Science & Technology (KSCST) is organising the 9th Scientists Students Interaction Programme (SSIP) on the **August 29, 2003** at Golden Valley Institute of Engineering, Kolar Gold Fields.

I thank you for accepting our request for participating in the 9th Scientists Students Interaction Programme as an expert. KSCST would arrange for your journey from Bangalore to KGF and back. The Council will be sending a vehicle to your residence at 6.30 a.m. and the vehicle will be starting to KGF at 7.00 a.m. from KSCST premises.

Thanking you

Yours faithfully

(D. K. Subramanian)

CONFIDENTIAL

A.K. TIWARI
Joint Secretary

UNION PUBLIC SERVICE COMMISSION
Dholpur House, Shahjahan Road,
New Delhi-110069
Telephone : 011-23076500
Fax : 011-23382429

D.O. No. F.1/19/2003-Adv.Cell Date: 15.08.2003

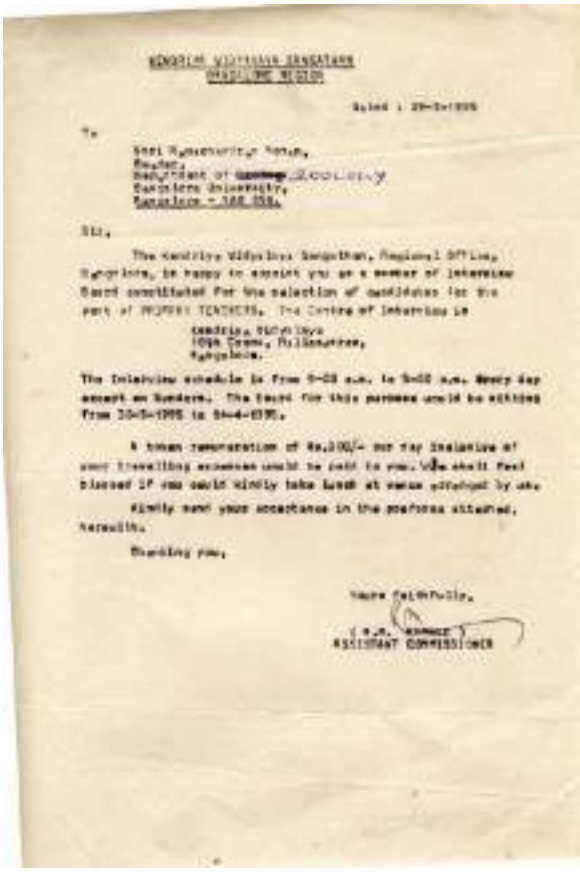
Dear Prof. Mohan,

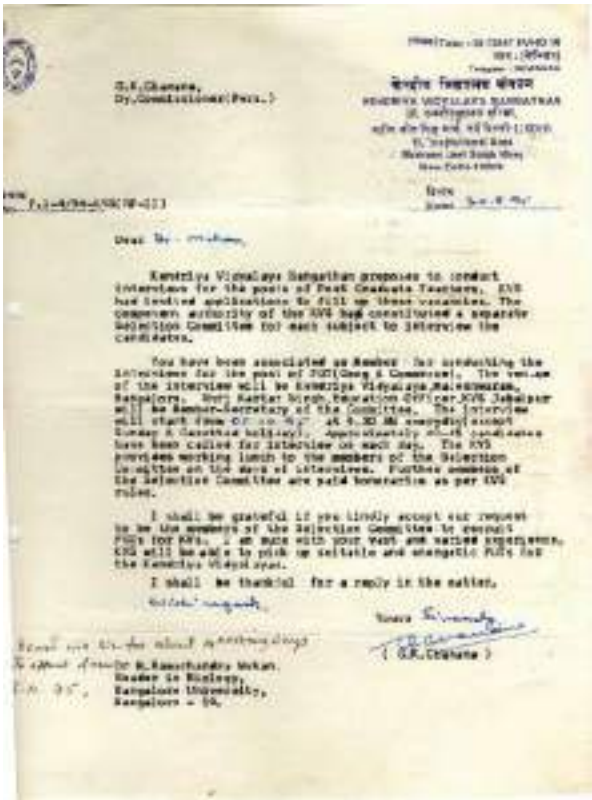
Kindly refer to the telephonic conversation regarding Personality Test Boards (P.T. Boards) for **Indian Forest Service Examination, 2002**. The Commission is grateful that you have agreed to be an Adviser in the P.T. Board for assessing candidates who have qualified in the **Indian Forest Service Examination, 2002** from 12-02-2018 to 19-02-2018(except 14-02-2018 being closed holiday) at UPSC office, New Delhi. I would also like to reiterate here that the proceedings of the PT Board and your participation in the same may please be treated as CONFIDENTIAL.

2. I would request you to kindly make it convenient to be present on the dates mentioned above. The Board will commence at 10.00 A.M. in the forenoon and 2.30 P.M. in the afternoon. You are requested to kindly make it convenient to reach the Commission's Office at 9.40 A.M. sharp on last day. In case please be noted that the PT would start full time convenient throughout the day.

3. The Commission has a convention that we are careful not to the Board who has any relation or anybody in whom he may be interested, appearing at the Personality Test. In this connection a copy of the note, which is circulated to members of the Boards, is enclosed. It is presumed that there would be no such difficulty in your case. **You are advised not to accept this invitation, if any family member/close relative of yours is appearing as a candidate in the P.T. Board.** You are requested to bring to the notice of PT Board President before the commencement of the PT Board if any of the candidates, who are being assessed, is/was your student/relative/acquaintance. Further, if during the overall conduct of a PT also it comes to your knowledge that the candidate to be assessed was your student/relative/acquaintance, you should inform the PT Board President about the same and you may be required to recuse yourself during the PT of that candidate.

4. The Commission maintains the highest standard of integrity throughout the recruitment process. We would request you to excuse yourself from this process in case any other circumstances like disciplinary case, criminal proceedings etc. are pending against you.





BY COURIER

Dear Sir,

As you are aware that the UGC provides financial support to undertake Major and Minor Research projects to University and College teachers to pursue higher order Research in various disciplines of study.

Further, at present, there are number of ongoing Major Research Project in the area of Sciences, Engg & Technology which are due for Mid-term evaluation.

In addition, UGC has also received a large number of fresh Research proposals from University and College teachers for financial support in different areas of Sciences, Engg & Technology. In order to evaluate these fresh Research proposals as well as the Mid-term review of the on going projects, a Committee has been constituted.

In regard to the above, it may be noted that you have been nominated as one of the member of Expert Committee in discipline of Zoology.

The meeting of the above Committee has been fixed on 19.10.2010 & 20.10.2010 at 10.00 a.m. in the office of the University Grants Commission, Bahadur Shah Zafar Marg, New Delhi- 110 002.

As per recent Government of India Circular, if outstation travel by air only cheaper apex fare offered by airlines be availed.

UGC will pay TA/DA as per norms (copy enclosed), besides this, an honorarium of Rs. 2000/- will be paid for the day of the meeting. Kindly note that the UGC has no guest house as such make your own arrangement for stay in Delhi.

It would be appreciated, if you could kindly accept the nomination of the Expert Committee and confirm your participation.

Finally, the guidelines of the scheme are available on the UGC website (www.ugc.ac.in (MRP)

With regards.

Yours sincerely,

(K.C. Pathak)

Encl: As above

Prof. M. Ramachandra Mohan
Dept. of Zoology
Bangalore University
Bangalore – 560056

Staff Selection Commission
(Karnataka – Kerala Region)
First Floor, 'E' – Wing,
Kendriya Sadan, Koramangala
Bangalore – 560 034.
Tel No: 080-25527342 Tele Fax: 080-25529653

No.: 7/2/2009/SSC/2014-Int. Dated 26th February 2014

Dr. M. Ramachandra Mohan
#31, Vignesh, Near New Horizon School,
Nagalaveerahalli,
Kengeri Satellite town,
Bangalore -56

Subject: Request for associating as Advisor of Interview Board – regarding

Sir,

I am directed to inform you that the Commission proposes to conduct interviews for the Additional candidates qualified in the written examination of the Sub-Inspector in Delhi Police, CAPFs and ASI in CISF Examination, 2013. The Commission invites you to kindly associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date of Interview	Time	Venue
Sub Inspector in Delhi Police, CAPFs and ASI in CISF	10-03-2014	9.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560034

I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid dates. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,

(Paul Chinnappa)
Assistant Director

BY COURIER

D.O.No.F. 1-1/2009 (Policy-MRP) September, 2010

Dear Sir,

As you are aware that the UGC provides financial support to undertake Major and Minor Research projects to University and College teachers to pursue higher order Research in various disciplines of study.

Further, at present, there are number of ongoing Major Research Project in the area of Sciences, Engg & Technology which are due for Mid-term evaluation.

In addition, UGC has also received a large number of fresh Research proposals from University and College teachers for financial support in different areas of Sciences, Engg & Technology. In order to evaluate these fresh Research proposals as well as the Mid-term review of the on going projects, a Committee has been constituted.

In regard to the above, it may be noted that you have been nominated as one of the member of Expert Committee in discipline of Zoology.

The meeting of the above Committee has been fixed on 19.10.2010 & 20.10.2010 at 10.00 a.m. in the office of the University Grants Commission, Bahadur Shah Zafar Marg, New Delhi- 110 002.

As per recent Government of India Circular, if outstation travel by air only cheaper apex fare offered by airlines be availed.

UGC will pay TA/DA as per norms (copy enclosed), besides this, an honorarium of Rs. 2000/- will be paid for the day of the meeting. Kindly note that the UGC has no guest house as such make your own arrangement for stay in Delhi.

It would be appreciated, if you could kindly accept the nomination of the Expert Committee and confirm your participation.

Finally, the guidelines of the scheme are available on the UGC website (www.ugc.ac.in (MRP)

With regards.

Yours sincerely,

(K.C. Pathak)

Encl: As above

Prof. M. Ramachandra Mohan
Dept. of Zoology
Bangalore University
Bangalore – 560056

Staff Selection Commission
(Karnataka – Kerala Region)
First Floor, 'E' – Wing,
Kendriya Sadan, Koramangala
Bangalore – 560 034.
Tel No: 080-25527342 Tele Fax: 080-25529653

No.: 7/2/2009/SSC/2014-Int. Dated 10th February 2014

Dr. M. Ramachandra Mohan
#31, Vignesh, Near New Horizon School,
Nagalaveerahalli,
Kengeri Satellite town,
Bangalore -56

Subject: Request for associating as Advisor of Interview Board – regarding

Sir,

I am directed to inform you that the Commission proposes to conduct interviews for the candidates qualified in the written examination of the Sub-Inspector in Delhi Police, CAPFs and ASI in CISF Examination, 2013. The Commission invites you to kindly associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Dates of Interview	Time	Venue
Sub-Inspector in Delhi Police, CAPFs and ASI in CISF	24-02-2014 to 25-02-2014	9.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034

I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid dates. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,

(Paul Chinnappa)
Assistant Director

Dated the 17th August, 2010

Dr. Ramachandra Mohan,
Professor & Chairman,
Department of Zoology,
Bangalore University,
Bangalore - 560056.

Subject: Request for associating as Advisor with Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the post of Instructor (Craft & Guard re-designated as Instructor (Fishing Technology)) details of which are given below. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date of Interview	Time	Venue
Instructor (Craft & Guard re-designated as Instructor (Fishing Technology)) Pay Scale 9300-34800 Grade Pay Rs.4200/-	23rd September 2010	10.30 AM	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore - 560034

2. I shall be grateful, if you could kindly make it convenient to be present at this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(N. Gopalan)
Regional Director

No. 15/1/2009-SSC (KKR) Dated the 03rd November, 2009.

Dr. Ramachandra Mohan,
Professor & Chairman,
Dept. Of Zoology
Jnana Bharati,
Bangalore University,
Bangalore - 560 056

Subject: Request for associating as Advisor with Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the post of Senior Technical Assistant (Physical), details of which are given below. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date(s) of Interview	Time	Venue
Senior Technical Assistant (Physical) Re-designated as Research Associate (Physical) Scale Rs.5500-9000/- (Pre-revised)/Group 'B' Non-Gazetted - Non Ministerial	26th Nov, 2009	09.30 AM	Office of the Regional Director, Staff Selection Commission, Karnataka - Kerala Region, 1st Floor, 'E' Wing, Kendriya Sadan, Koramangala, Bangalore-34

2. I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

3. I shall be thankful if you kindly return the enclosed bio-data form duly filled for updating our records.

Yours faithfully,
(N. Gopalan)
Regional Director

No.13/1/2010-SSC (KKR) Dated the 07th January, 2010.

Dr Ramachandra Mohan,
Professor & Chairman,
Dept. of Zoology,
Jnana Bharati,
Bangalore University,
Bangalore - 560056

Subject: Request for associating as Advisor with Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the post of Research Assistant in the National Institute of Communicable Diseases, details of which are given below. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date(s) of Interview	Time	Venue
Research Assistant in the National Institute of Communicable Diseases (Scale Rs.5500-175-9000/- pre-revised)	20th Jan 2010	09.30 AM	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore - 560 034

2. I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

3. I shall also be thankful if the enclosed bio-data form is filled in and returned to this office in your earliest convenience, for the purpose of records.

Yours faithfully,
(N. Gopalan)
Regional Director

Dated the 07th January, 2010.

Dr. Ramachandra Mohan,
Professor & Chairman,
Department of Zoology,
Bangalore University,
Bangalore - 560 056.

Subject: Request for associating as Advisor with Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the post of Assistant Superintendent in CSS, details of which are given below. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date(s) of Interview	Time	Venue
Assistant Superintendent in CSS (Scale Rs.5,200 - 20,200/- Pre-revised Grade Pay Rs.2800/-)	17th & 18th July, 2010	09.30 AM	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore - 560034

2. I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(N. Gopalan)
Regional Director

तार पता : कर्मचारिचयन / GRAMS : STASELCOM

भारत सरकार / GOVERNMENT OF INDIA
कार्मिक, लोक शिकायत तथा पेंशन मंत्रालय / MIN. OF PERSONNEL, PUBLIC GRIEVANCES & PENSIONS
कार्मिक तथा प्रशिक्षण विभाग / DEPARTMENT OF PERSONNEL & TRAINING
कर्मचारी चयन आयोग / STAFF SELECTION COMMISSION
प्रथम तल, 'ई' विंग, केन्द्रीय सदन, कोरमंगला, बेंगलौर - ५६० ०३४
First Floor, 'E' Wing, Kendriya Sadan, Koramangala, Bangalore - 560 034
दूरभाष सं. / Phone: 080-25521071, 25527342, 25502494 टेलीटेक्स सं. / Teletax : 080-25520653
E-mail : ntasckkr@nic.in Website : www.ssckkr.kar.nic.in

No.15/11/2011-SSC(KKR) **Dated, the 29th July, 2011.**

DUTY CERTIFICATE

It is certified that Dr. Ramachandra Mohan, Professor, Deptt. of Zoology, Bangalore University, Bangalore associated himself as Advisor in the Interview Board Constituted for selection for Recruitment to the Posts of Junior Technical Assistant, advertised vide Cat. No. 06/BG, Advt. No.KKR-01/2011, held in this office on 29th July, 2011.

S. Gopala

(S.Gopalan)
Regional Director

भारत सरकार / GOVERNMENT OF INDIA
कार्मिक, लोक शिकायत तथा पेंशन मंत्रालय / MIN. OF PERSONNEL, PUBLIC GRIEVANCES & PENSIONS
कार्मिक तथा प्रशिक्षण विभाग / DEPARTMENT OF PERSONNEL & TRAINING
कर्मचारी चयन आयोग (क.क्षे.क्षे.) / STAFF SELECTION COMMISSION (KKR)
प्रथम तल, 'ई' विंग, केन्द्रीय सदन, कोरमंगला, बेंगलौर - ५६० ०३४
First Floor, 'E' Wing, Kendriya Sadan, Koramangala, Bangalore - 560 034
दूरभाष सं. / Phone: 080-25502520 टेलीटेक्स सं. / Teletax : 080-25520653
E-mail : ntasckkr@nic.in Website : http://ssckkr.kar.nic.in तार पता : कर्मचारिचयन / GRAMS : STASELCOM

No. I.70001/03/2013-Int. **Dated 10th September, 2013**

DUTY CERTIFICATE

It is certified that Dr. M. Ramachandra Mohan, Professor, Bangalore University, Bangalore associated himself as Advisor in the Interview Board Constituted for selection for Recruitment to the Posts of Junior Technical Assistants in Forest Survey of India (Cat.No.1/BG, Advt.No.KKR-01/2013) held in this office on 16th September, 2013.

(A. Murugaiyan)
Regional Director (I/c)

No.12/16/2010-SSC (KKR) Dated the 8th February, 2011.

Dr. Ramchandra Mohan,
Professor & Chairman,
Dept. Of Zoology,
Bangalore University
Bangalore.

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the post of Technical Officer-I in the Ministry of Agriculture, details of which are given below. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Dates of Interview	Time	Venue
Technical Officer-I in Ministry of Agriculture (Scale: Rs.5,200 – 20,200/- Plus Grade Pay Rs.2800/-)	23rd February 2011	09.30 A.M	Office of the Regional Director Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore - 560 034

2. I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

No.16/1/2011-SSC (KKR) Dated the 1st June, 2011.

Dr. M. Ramachandra Mohan,
Professor & Chairman,
Department of Zoology,
Bangalore University,
Bangalore – 560 056.

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the post of Transmission Executives (General & Production) in AIR, details of which are given below. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Dates of Interview	Time	Venue
Transmission Executives (G&P) in AIR (Scale: Rs.9,300 – 34,800/- Plus Grade Pay Rs.4,200/-)	08.06.2011	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

2. I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

No.15/11/2011-SSC (KKR) Dated the 21st July, 2011.

Dr. M. Ramachandra Mohan,
Professor & Chairman,
Department of Zoology,
Bangalore University,
Bangalore – 560 056.

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the posts of Junior Technical Assistant in Forest Survey of India, Southern Zone, Ministry of Environment and Forests, details of which are given below. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Dates of Interview	Time	Venue
Junior Technical Assistant (Scale Rs.9,300 – 34,800/- Plus Grade Pay Rs.4,200/-)	29.07.2011	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

2. I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

No.5/11/2011-SSC (KKR) Dated the 17th October, 2011.

Dr. M. Ramachandra Mohan,
Professor & Chairman,
Department of Zoology,
Bangalore University,
Jnanabharathi Campus,
Bangalore – 560 056.

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the posts of Group 'B' non-gazetted and Group 'C' posts in Central Govt. Offices for the candidates qualified in the written examination of Combined Graduate Level Examination, 2011. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Dates of Interview	Time	Venue
Assistant, Inspector in ITCE etc (Scale: Rs.9,300 – 34,800/- Plus Grade Pay Rs.4,800/- & 4,200/-)	24.10.2011 to 25.10.2011	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

2. I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

तार पता : स्टासेलकाम / GRAMS : STASELCOM

भारत सरकार / GOVERNMENT OF INDIA
कार्मिक, लोक शिकायत तथा पेंशन मंत्रालय / MIN. OF PERSONNEL, PUBLIC GRIEVANCES & PENSIONS
कार्मिक तथा प्रशिक्षण विभाग / DEPARTMENT OF PERSONNEL & TRAINING
कर्मचारी चयन आयोग / STAFF SELECTION COMMISSION
प्रथम तल, 'ई' संकुल, केन्द्रीय सदन, कोरमंगला, बेंगलोर - ५६० ०३४
First Floor, "E" Wing, Kendriya Sadan, Koramangala, Bangalore - 560 034
दूरभाष सं. / Phone: 080-25521071, 25527342, 25502494 टेलिफैक्स सं. / Telefax : 080-25520653
E-mail : rdsscbkr@nic.in Website : www.sscbkr.kar.nic.in

No.15/11/2011-SSC(KKR) **Dated, the 22nd August, 2011.**

DUTY CERTIFICATE

It is certified that Dr. Ramachandra Mohan, Professor, Deptt. of Zoology, Bangalore University, Bangalore associated himself as Advisor in the Interview Board Constituted for selection for Recruitment to the Post of Wildlife Inspector, advertised vide Cat. No. 02/BG, Advt. No.KKR-01/2011, held in this office on 22nd August, 2011.

(S.Gopalan)
Regional Director

No.15/11/2011-SSC (KKR) **Dated 19th December, 2011.**

To

Dr. M. Ramachandra Mohan,
Professor & Chairman,
Department of Zoology,
Bangalore University,
Jnanabharathi Campus,
Bangalore – 560 056.

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interview for the post Boson (Certified) in Central Institute of Fisheries Nautical and Engineering Training (CIFNET), M/o Agriculture advertised vide Cat. No.4/BG, Advt. No.KKR-02/2011. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date(s) of Interview	Time	Venue
Boson (Certified) (Scale: Rs.8,000 – 34,800/- (Grade Pay Rs.4,200/-)	03.01.2012	10.00 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

No.15/32/2012(Int)-SSC (KKR) **Dated 2nd April, 2012.**

To

Dr. M. Ramachandra Mohan,
Professor & Chairman,
Department of Zoology,
Bangalore University,
Jnanabharathi Campus,
Bangalore – 560 056.

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interview for the post of Research Assistant in National Centre for Disease Control in M/o Health & Family Welfare. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date(s) of Interview	Time	Venue
Research Assistant in National Centre for Disease Control in M/o Health & Family Welfare	30.4.2012	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

No.15/20/2012(Int)-SSC (KKR) Dated 15th June, 2012.

To

Dr. M. Ramachandra Mohan,
Professor,
Department of Zoology,
Bangalore University,
Jnanabharathi Campus,
Bangalore – 560 056

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interview for the post of Instructor (Fishing Technology) in Central Institute of Fisheries Nautical & Engineering Training, M/o Agriculture. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date(s) of Interview	Time	Venue
Instructor (Fishing Technology) in CIFNET	07.2012	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

No.15/20/2012(Int)-SSC (KKR) Dated 31st June, 2012.

To

Dr. M. Ramachandra Mohan,
Professor,
Department of Zoology,
Bangalore University,
Jnanabharathi Campus,
Bangalore – 560 056

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interview for the post of Handicraft Promotion Officer for Development Commissioner (Handicrafts) M/o Textiles. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date of Interview	Time	Venue
Handicraft Promotion Officer for Development Commissioner (Handicrafts) M/o Textiles	28.8.2012	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

Government of India
Staff Selection Commission
(Karnataka - Kerala Region)
First Floor, 'E' - Wing,
Kendriya Sadan, Koramangala
Bangalore – 560 034.

No.15/20/2012(Int)-SSC(KKR) Dated 10th April, 2013.

Dr.M.Ramachandra Mohan
Professor & Chairman
Dept. of Zoology,
Jnana Bharathi Campus
Bangalore University,
Bangalore-560 056

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interview for the post of Technical Officer – I in Directorate of Plant Protection, Quarantine & Storage. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date(s) of Interview	Time	Venue
Technical Officer – I in Directorate of Plant Protection, Quarantine & Storage	29.04.2013 & 30.04.2013	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

No.15/20/2012(Int)-SSC (KKR) Dated 5th Sept. 2012.

To

Dr. M. Ramachandra Mohan,
Professor,
Department of Zoology,
Bangalore University,
Jnanabharathi Campus,
Bangalore – 560 056

Subject: Request for associating as Advisor with Interview Board - regarding.

Sir,

I wish to inform you that the Commission proposes to conduct interview for the post of Handicraft Promotion Officer for Development Commissioner (Handicrafts) M/o Textiles. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Date of Interview	Time	Venue
Handicraft Promotion Officer for Development Commissioner (Handicrafts) M/o Textiles	10.9.2012 & 11.9.2012	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Gopalan)
Regional Director

TV-3

प्रसार भारती / PRASAR BHARATI

(भारतीय प्रसारण निगम) / (BROADCASTING CORPORATION OF INDIA)

दूरदर्शन केन्द्र / DOORDARSHAN KENDRA

वे. सी. एन, बैंगलूरु / J. C. Nagar, Bangalore - 560 006

DRAMA / VARIETY / FEATURE CONTRACT

No. 81 Dated 05/08/10

Dear Sri/Madam

We invite you to take in the capacity of Actor / performance / producer in the telecast below upon the conditions printed overleaf. We shall be obliged if you kindly sign and return the attached confirmation copy duly completed within three days of the date hereof.

TITLE OF PROGRAMME / PLAY: TO PARTICIPATE IN LIVE SHOW IN KELLA (NOT AS AN EXPERT)

DATE OF TELECAST / ENGAGEMENT: 16.10.10

TIME OF TELECAST / ENGAGEMENT: 11.30 HRS

DATE OF RECORDING: LIVE

TIME OF RECORDING: LIVE

DURATION: 30 MIN

FEE RUPEES: (RUPEES ONE THOUSAND TWO HUNDRED ONLY)

PLACE OF TELECAST : DOORDARSHAN KENDRA, BANGALORE

THE STAMP DUTY IF ANY WILL BE BORNE BY THE GOVERNMENT

SUBSEQUENT TELECAST FEE : NIL

Your's Faithfully

Director

For and on behalf of the President of India

Shri / Smt. DR. R. RAMACHANDRA MOHAN, DEPTH DEPT OF ECONOMICS, BANGALORE UNIVERSITY, BANGALORE UNIVERSITY, BANGALORE.

TV-3

प्रसार भारती / PRASAR BHARATI

(भारतीय प्रसारण निगम) / (BROADCASTING CORPORATION OF INDIA)

दूरदर्शन केन्द्र / DOORDARSHAN KENDRA

वे. सी. एन, बैंगलूरु / J. C. Nagar, Bangalore - 560 006

DRAMA / VARIETY / FEATURE CONTRACT

No. 171 Dated 22/01/2010

Dear Sri/Madam

We invite you to take in the capacity of Actor / performance / producer in the telecast below upon the conditions printed overleaf. We shall be obliged if you kindly sign and return the attached confirmation copy duly completed within three days of the date hereof.

TITLE OF PROGRAMME / PLAY: TO PARTICIPATE IN LIVE SHOW IN KELLA (NOT AS AN EXPERT)

DATE OF TELECAST / ENGAGEMENT: 7.2.10

TIME OF TELECAST / ENGAGEMENT: 12.30 HRS

DATE OF RECORDING: LIVE

TIME OF RECORDING: LIVE

DURATION: 30 MIN

FEE RUPEES: (RUPEES ONE THOUSAND TWO HUNDRED ONLY)

PLACE OF TELECAST : DOORDARSHAN KENDRA, BANGALORE

THE STAMP DUTY IF ANY WILL BE BORNE BY THE GOVERNMENT

SUBSEQUENT TELECAST FEE : NIL

Your's Faithfully

Director

For and on behalf of the President of India

Shri / Smt. DR. R. RAMACHANDRA MOHAN, CHAIRMAN, DEPT. OF ECONOMICS, BANGALORE UNIVERSITY, BANGALORE

ಪ್ರಸಾರ ಭಾರತಿ

ದೂರದರ್ಶನ ಕೇಂದ್ರ,

ಜೆ.ಸಿ. ನಗರ, ಬೆಂಗಳೂರು - 560 006.

ದಿನಾಂಕ: 5 06 03

ಶ್ರೀ/ಶ್ರೀಮತಿ

ಕಾರ್ಯಕ್ರಮದ ಶೀರ್ಷಿಕೆ: ಕಲ್ಲಾ ಸಂಸ್ಥೆಯಲ್ಲಿ ಭಾಗವಹಿಸುವಿಕೆ

ಕ್ರಮಸಂಖ್ಯೆ 7.00 ರಿಂದ 7.30 ರವರೆಗೆ ಜರುಗುವಂತೆ ದೂರದರ್ಶನ ಕೇಂದ್ರದಲ್ಲಿ ನಡೆಯಲಿರುವ ಸಂಸ್ಥೆಯಲ್ಲಿ ಸಂಗೀತ ದಿನಾಂಕ 25 06 03 ರಂದು ಪ್ರಸಾರವಾಗಲಿದೆ. ಕಾರ್ಯಕ್ರಮವನ್ನು ಯಶಸ್ವಿಯಾಗಿ ನಡೆಸಿಕೊಟ್ಟಿದ್ದಕ್ಕಾಗಿ ತಮಗೆ ಕೃತಜ್ಞತೆಗಳು ಸಲ್ಲಿಸಲಾಗುತ್ತಿದೆ.

ಮುಂದಿನ ದಿನಗಳಲ್ಲಿ ನಿಮ್ಮ ಸಹಕಾರ - ಪ್ರಯತ್ನ ಇದೇ ರೀತಿ ಇರಬೇಕೆಂದು ಆಶಿಸುತ್ತೇವೆ.

ಗೌರವ ಪೂರ್ವಕವಾಗಿ,

ಶೀಲಾ ಕಾರ್ಯಕ್ರಮ ಸಹಾಯಕ

ದೂರದರ್ಶನ ಕೇಂದ್ರ

ಪ್ರಸಾರ ಭಾರತಿ

ದೂರದರ್ಶನ ಕೇಂದ್ರ,

ಜೆ.ಸಿ. ನಗರ, ಬೆಂಗಳೂರು - 560 006.

ದಿನಾಂಕ: 6 6 03

ಶ್ರೀ/ಶ್ರೀಮತಿ

ಕಾರ್ಯಕ್ರಮದ ಶೀರ್ಷಿಕೆ: ಕಲ್ಲಾ ಸಂಸ್ಥೆಯಲ್ಲಿ ಭಾಗವಹಿಸುವಿಕೆ

ದಿನಾಂಕ 25 06 03 ರಂದು ಪ್ರಸಾರವಾಗಲಿದೆ.

ಶೀಲಾ ಕಾರ್ಯಕ್ರಮ ಸಹಾಯಕ

ದೂರದರ್ಶನ ಕೇಂದ್ರ

दूरदर्शन केंद्र / DOORDARSHAN KENDRA

M. Ramachandra Mohan
Chairman Dept of Zoology
Jnanabharathi,
Bangalore University,
Bangalore

दूरदर्शन केंद्र / DOORDARSHAN KENDRA

M. Ramachandra Mohan
Chairman
Dept of Zoology
Jnana Bharathi
Bangalore University
Bangalore

Dr. M. Ramachandra Mohan,
Professor & Chairman,
Department of Zoology,
Bangalore University,
Bangalore – 560 056.

No.15/11/2011-SSC (KKR) Dated the 8th August, 2011.

Subject: Request for associating as Advisor with Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interview for the post of Wildlife Inspector in Wildlife Crime Control Bureau, Ministry of Environment and Forests, details of which are given below. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose.

Name of the Post	Dates of Interview	Time	Venue
Wildlife Inspector (Scale: Rs.9,300 – 34,800/- Plus Grade Pay Rs.4,200/-)	22.08.2011	10:00 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

2. I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,
(S. Bapaiah)
Regional Director

MOST IMPORTANT

You are particularly requested to treat the matter dealt within this letter as strictly confidential. The Commission take great care not to disclose the names of spot-... writers.

ORISSA PUBLIC SERVICE COMMISSION
19, Dr.P.K.Parija Road, Cuttack-753001

No. 1392 dtd. 19-12-98

From Shri L. N. Mishra
Secretary

To
Prof. M. Ramachandra Mohan

Sir,

I am directed to say that the Orissa Public Service Commission is going to conduct the Orissa Civil Services (Main) Examination, a Competitive Examination for appointment to the Orissa Civil Services. **The minimum qualification for appearing in the said Examination is Bachelor's Degree.** The Commission desire your assistance in connection of Essay Type questions in the Section A of Paper-II of Zoology.

2. The Commission will pay honorarium of Rs.100/- for setting of questions on the aforesaid subject and also postal and other incidental charges subject to maximum of Rs.100/-.

3. I shall be grateful if you could spare your valuable time for setting of questions on the aforesaid subject and communicate your willingness to undertake the assignment by 22-12-1998, if you satisfy all the conditions laid down in declaration 'A' (copy enclosed).

4. In case you are not interested to set the questions for any reason or the reasons as mentioned in Declaration Form 'B', you are requested to send your non-acceptance letter along with the Declaration form 'B' and all other related papers within 7 days in a plain cover to the Secretary by name. To avoid delay you may please contact in my cell phone 09437175215, indicating either your acceptance or non-acceptance of assignment.

TV-3

प्रसार भारती / PRASAR BHARATI
(भारतीय प्रसारण निगम) / (BROADCASTING CORPORATION OF INDIA)
दूरदर्शन केन्द्र / DOORDARSHAN KENDRA
बे. सी. नगर, बेंगलूर / B. C. Nagar, Bangalore - 560 006

DRAMA / VARIETY / FEATURE CONTRACT

No. 158 Dated 7/4/10

Dear Sir/Madam

We invite you to take in the capacity of Actor / performance / producer in the telecast below upon the conditions printed overleaf. We shall be obliged if you kindly sign and return the attached confirmation chart duly completed within three days of the date letter.

TITLE OF PROGRAMME / PLAY: TO PARTICIPATE IN LIVE PHONE-IN-HILLS RADIO AS AN EXPERT
DATE OF TELECAST / ENGAGEMENT: 12.4.10
TIME OF TELECAST / ENGAGEMENT: 12.00 NOON
DATE OF RECORDING: LIVE
TIME OF RECORDING: LIVE
DURATION: 60 MTS
FEE RUPEES: RS.1200/- RUPEES ONE THOUSAND TWO HUNDRED ONLY

PLACE OF TELECAST : DOORDARSHAN KENDRA, BANGALORE
THE STAMP DUTY IF ANY WILL BE BORNE BY THE GOVERNMENT
SUBSEQUENT TELECAST FEE : NIL

Yours Faithfully
C.R. [illegible]
Director
For and on behalf of the President of India

Sir / Smt. DR. M. RAMACHANDRA MOHAN
CHAIRMAN
DEPT. OF ZOOLOGY
BANGALORE UNIVERSITY
BANGALORE - 56.

Programme Executive

दूरदर्शन केंद्र / DOORDARSHAN KENDRA

Dr. M. Ramachandra Mohan
Chairman
Dept of Zoology
Bangalore University
Bangalore - 56

TV-3

प्रसार भारती / PRASAR BHARATI
(भारतीय प्रसारण निगम) / (BROADCASTING CORPORATION OF INDIA)
दूरदर्शन केन्द्र / DOORDARSHAN KENDRA
बे. सी. नगर, बेंगलूर / B. C. Nagar, Bangalore - 560 006

DRAMA / VARIETY / FEATURE CONTRACT

No. 328 Dated 23/04/10

Dear Sir/Madam

We invite you to take in the capacity of Actor / performance / producer in the telecast below upon the conditions printed overleaf. We shall be obliged if you kindly sign and return the attached confirmation chart duly completed within three days of the date letter.

TITLE OF PROGRAMME / PLAY: TO PARTICIPATE IN BRAIN TRIVIA
DATE OF TELECAST / ENGAGEMENT: 27.4.10
TIME OF TELECAST / ENGAGEMENT: 5.00 AM
DATE OF RECORDING: LIVE
TIME OF RECORDING: LIVE
DURATION: 30 MTS
FEE RUPEES: RS.1200/- (RUPEES ONE THOUSAND TWO HUNDRED ONLY)

PLACE OF TELECAST : DOORDARSHAN KENDRA, BANGALORE
THE STAMP DUTY IF ANY WILL BE BORNE BY THE GOVERNMENT
SUBSEQUENT TELECAST FEE : NIL

Yours Faithfully
C.R. [illegible]
Director
For and on behalf of the President of India

Sir / Smt. DR. RAMACHANDRA MOHAN
NO. 21, [illegible]
NEW KOLLEGE HOUSE
BRODIPAHADALLI
BANGALORE - 56.

प्रो. एच. देवराज बोस
H. Devaraj Bose
सचिव
Secretary

भारत सरकार
Government of India

विश्वविद्यालय अनुदान आयोग
UNIVERSITY GRANTS COMMISSION
(Bahadur Shah Zafar Marg, New Delhi-110 002)

D.O.No.F.1-3/2010(SC/ST)

25 FEB 2010

Dear Prof Mohan,

Kindly find enclosed herewith a copy of the letter No.F.5/30/99-RU dated 11.12.2009 received from the National Commission for Scheduled Castes, Government of India, Sate office, 103, Tejaswi Apartments, Swarajyam Colony, Panjagutta, Hyderabad regarding denial of admission to Shri Ramesh Paniyva S/o Shri Pabnu, Sepal Paniyva of Mundu P.O. Sihar Dist. Rajasthan into B.A. (L.B.Hons) in HNLU, Raipur – Findings of investigation, conveyed.

On the basis of the finding and conclusions conveyed by National Commission for Scheduled Castes, Hyderabad, The Chairman, UGC has constituted a committee consisting of following members to enquire into the allegations against the HNLU, Raipur.

1. Prof. Nagappa
   Department of Physics
   Mysore University,
   Mysore
2. Prof. Ramachandra Mohan
   Department of Zoology
   Bangalore University,
   Bangalore

You are, therefore, requested to decide convenient date of the meeting to visit the above University in the 2nd week of March 2010 in consultation with other member of the committee.

The terms of reference of the Committee would be as under:

"To examine implementation of reservation policy for SC/ST respectively as per the guidelines of the Government."

With regard

Yours sincerely,
(C.S.Meena)

Prof. Ramachandra Mohan
Department of Zoology
Bangalore University,
Bangalore

University Grants Commission
Bahadur Shah Zafar Marg
New Delhi

Speed Post

17 Mar 10

Dear Sir,

Sub: Visit of Members to Shri Mata Vaisno Devi Shrine Board, Panjab of Mohali – P.O Sina Distt. Rajasthan vis E.A. 11.Shrine in NMU, Rajpur – Findings of investigation conducted regarding

In continuation to this office letter of even number dated 20.2.2010 (copy enclosed) on the subject mentioned above I am pleased to say that the UGC Expert Committee comprising of following Members will visit your University on 23rd & 24th March, 2010 i.e. meet the authorities of the University including Vice Chancellor, Registrar, Dy. Registrar, Liaison officer, SC/ST Students and Secretary SC/ST Association of Students to verify the factual data relating to Reservation Policy and also discuss the Remedial measures to ensure its implementation in a result oriented effective manner.

1. Dr. Nagaraja, Professor in Physics, Department of Studies in Physics University of Mysore, Manasagangotri, Mysore-570 006 (Contact No. 0821-2419421, 2444804 (O), 9901-9916020)
2. Prof. Ramachandra Mohan, Department of Zoology, Bangalore University, Bangalore (Contact No. 09448241011)
3. Shri A.K.Sarkar, Under Secretary UGC (to assist the Committee) (Contact No. 09810100020 and 011-23342204)

The aforementioned Members will be paid by UGC as per rules.

Yours faithfully,

(Jagdish)
Deputy Secretary

Copy to:

1. Dr. Nagaraja, Professor in Physics, Department of Studies in Physics, University of Mysore, Manasagangotri, Mysore-570 006 with the request to send your tour programme to the Registrar, Rajiv Gandhi National Law University, Village Kaunwara, Tehsil Amloura, Distt. Rajpur (Chattisgarh) (contact no. of Registrar-0771-2201984).
2. Prof. Ramachandra Mohan, Department of Zoology, Bangalore University, Bangalore with the request to send your tour programme to the Registrar, Rajiv Gandhi National Law University, Village Kaunwara, Tehsil Amloura, Distt. Rajpur (Chattisgarh) (contact no. of Registrar-0771-2201984).
3. The Registrar, Rajiv Gandhi National Law University, Village Kaunwara, Tehsil Amloura, Distt. Rajpur (Chattisgarh) kindly get in touch with the Committee.

(Jagdish)
Deputy Secretary

Prof. Rajesh Agrawal
Joint Secretary

UNIVERSITY GRANTS COMMISSION

BY SPEED POST

October, 2009

Dear Sir,

As you are aware that under the scheme of Research Funding Council – Major and Minor Research Projects, UGC provides financial support to University and College teachers of Science high level of Research.

There are number of ongoing Major Research Project in the area of Science & Technology which are due for Mid-term evaluation. In addition to these, UGC has also received panel number of fresh proposals from University and College teachers for financial support in different areas of Science and Technology. To evaluate these fresh proposals as well as the Mid-term review of the on going projects, a Committee has been constituted. I am happy to inform you that you have been nominated as one of the members of Expert Committee in the area of Zoology/Physiology/Aquaculture.

The meeting of this Committee has been fixed for 7th & 8th November, 2009 at 11.00 a.m. in the office of the University Grants Commission, Bahadur Shah Zafar Marg, New Delhi – 110 002.

I am enclosing a copy of the guidelines of the scheme, which will give you overall idea about the programme. I shall be grateful if you could kindly accept the membership of the Expert Committee and confirm your participation in the above mentioned meeting. In case, you are not in a position to attend the meeting because of your preoccupation, I would appreciate if you could kindly inform us such in advance so that we can make some alternate arrangements.

As per recent Government of India Circular, you are requested to travel by air only in cheaper upto date available by any airlines.

UGC will pay TA/DA as per extent rules, besides this an honorarium of Rs.2000/- will be paid for the day of the meeting. This is to inform you that UGC does not have any Guest House.

Looking forward for your participation in meeting.

With regards,

Yours sincerely,

(Rajesh Agrawal)

Encl: As above.

Prof. M. Ramachandra Mohan
Department of Zoology
Bangalore University
Bangalore – 560 056

Dr. R. R. Prasad
Joint Secretary

UNIVERSITY GRANTS COMMISSION

SPEED POST

24 FEB 2010

Dear Sir,

As you are aware that the UGC provides financial support to undertake Major and Minor Research projects to University and College teachers in various disciplines of study.

Further, at present there are number of ongoing Major Research Project in the area of Science, Engg & Technology which are due for Mid-term evaluation.

In addition, UGC has also received a large number of fresh Research proposals from University and College teachers for financial support in different areas of Science, Engg & Technology. In order to evaluate these fresh Research proposals as well as the Mid-term review of the on going projects, a Committee has been constituted.

In regard to the above, it may be seen that you have been nominated as one of the members of Expert Committee in discipline of Zoology/Aquaculture/Physiology.

The meeting of the above Committee has been fixed on 26.2.2010 & 27.2.2010 at 11.00 a.m. at the office of the University Grants Commission, Bahadur Shah Zafar Marg, New Delhi-110002.

As per recent Government of India Circular, if undertaken travel by air, only cheaper rate fare offered by airlines be availed.

UGC will pay TA/DA as per extent rules, besides this an honorarium of Rs. 2000/- will be paid for the day of the meeting. Kindly note that UGC has no guest house and hence arrangement for stay is USPM.

It would be appreciated, if you could kindly accept the membership of the Expert Committee and confirm your participation.

Finally, the guidelines of the scheme are available on the UGC website www.ugc.ac.in (URL).

With regards.

Yours sincerely,

(R.R. Prasad)

Encl: As above

Prof. M. Ramachandra Mohan
Dept. of Zoology
Bangalore University
Bangalore – 560056

Staff Selection Commission
(Karnataka – Kerala Region)
First Floor, 'E' – Wing,
Kendriya Sadan, Koramangala
Bangalore – 560 034.

No. 19/2/2009-SSC (KKR) Vol. II

Dated 09th December, 2014

Dr. M. Ramachandra Mohan
401, Vignesh
Near New Horizon School,
Nagadevanahalli,
Kendiya Satellite town,
Bangalore-56

Subject: Request for associating as Adviser of Interview Board – regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the candidates qualified in the Combined Graduate Level Examination, 2013. I have the pleasure of inviting you to associate as Adviser with the Interview Board constituted for the purpose, details of which are given below:

Name of the Post	Date(s) of Interview	Time	Venue
Assistant Inspector of Posts/Inspector in Central Excise/Subsidiary Investigator	05.01.2015 To 08-01-2015 & 13.01.2015 (5 days)	9.30 AM	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid dates.

Yours faithfully,

(S. Gopalan)
Regional Director

Government of India

Staff Selection Commission
(Karnataka – Kerala Region)
First Floor, 'E' – Wing,
Kendriya Sadan, Koramangala
Bangalore – 560 034.

No. 15/6/2008-SSC (KKR) Vol III — Dated: 09th February, 2015

Dr. M. Ramachandra Mohan
#31, Vignesh,
Near New Horizon School,
Nagadevanahalli,
Kengeri Satellite town,
Bangalore -56

Subject: Request for associating as Advisor of Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interview for one candidates qualified in the Combined Graduate Level Examination, 2013. I have the pleasure of inviting you to associate as Advisor with the Interview Board constituted for the purpose, details of which are given below:

Name of the Post	Date of Interview	Time	Venue
Assistant/Inspector of Posts/Inspector in Central Excise/Statistical Investigator	11-02-2015	10.00 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in this office on the aforesaid date.

(Vijayalakshmi Prasanna Bidari)
Regional Director

GOVERNMENT OF INDIA
STAFF SELECTION COMMISSION (KKR)

No. 15/6/2015-SSC (KKR) Vol II — Dated 10th February, 2015

Dr. M. Ramachandra Mohan
#31, Vignesh, Near New Horizon School,
Nagadevanahalli,
Kengeri Satellite town
Bangalore -56

Subject: Request for associating as Advisor of Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the candidates qualified in the Combined Graduate Level Examination, 2015, details of which are given below:

Name of the Post	Date of Interview	Time	Venue
Candidates qualified in the CGL Exam, 2015	03-03-2016	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid date.

(Vijayalakshmi Bidari)
Regional Director

GOVERNMENT OF INDIA
STAFF SELECTION COMMISSION (KKR)

No. 15/6/2015-SSC (KKR) Vol II — Dated: 9th February, 2016

Dr. M. Ramachandra Mohan
#31, Vignesh, Near New Horizon School,
Nagadevanahalli,
Kengeri Satellite town
Bangalore -56

Subject: Request for associating as Advisor of Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the candidates qualified in the Combined Graduate Level Examination, 2015, details of which are given below:

Name of the Post	Date of Interview	Time	Venue
Candidates qualified in the CGL Exam, 2015	03-03-2016	09.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.

I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid date.

(Vijayalakshmi Bidari)
Regional Director

Government of India

Staff Selection Commission
(Karnataka – Kerala Region)
First Floor, 'E' – Wing,
Kendriya Sadan, Koramangala
Bangalore – 560 034.

No. 1/7001/53/20 O.M. — Dated 06th September, 2013

Dr. M. Ramachandra Mohan
#31, Vignesh,
Near New Horizon School,
Nagadevanahalli,
Kengeri Satellite town,
Bangalore -56

Subject: Request for associating as Advisor of Interview Board - regarding

Sir,

I wish to inform you that the Commission proposes to conduct interviews for the posts of Junior Technical Assistants in Forest Survey of India and Instructor (Fishing Technology) in the Central Institute of Fisheries, Nautical & Engineering Training. I have the pleasure of inviting you to associate as Advisor with the Interview Boards constituted for the purpose:

Name of the Post	Date(s) of Interview	Time	Venue
Junior Technical Assistants	16.09.2013	9.30 A.M	Office of the Regional Director, Staff Selection Commission, 'E' Wing, First Floor, Kendriya Sadan, Koramangala, Bangalore – 560 034.
Instructor (Fishing Technology)	23.09.2013	9.30 A.M	Same as above.

I shall be grateful, if you could kindly make it convenient to be present in the office on the aforesaid dates. A line in confirmation of your availability along with the vehicle number in which you will be arriving would enable us to make your entry into the premises comfortable.

Yours faithfully,

(S. Gopalan)
Regional Director

39. ZOOLOGY / GENETICS / GENOME/APPLIED ZOOLOGY

1.	Dr. M. Ramachandra Mohan (9448241251) Professor, Bangalore University, Bengaluru	Chairperson
2.	Dr. Shivabasavaiah (7353452912) Professor, University of Mysore, Mysuru.	Member
3.	Dr. Lakshmi Inamdar (9449872167) Professor, Karnatak University, Dharwad.	Member
4.	Dr. Bhaskar Shenoy Professor (Applied Zoology), Mangalore University, Konaje	Member
5.	Dr. K. Vijayakumar Professor, Gulbarga University, Kalaburagi	Member
6.	Dr. Venkataswamy M. Professor (Applied Zoology) Bangalore University, Shankaraghatta (9686157168)	Member
7.	Dr. Aaliya Nasheeth F.R. (9944029441) Assoc. Professor, Tumkur University, Tumakuru.	Member
8.	Dr. Vijaykumar R. Mahamiy (9343011367) Professor, VSK University, Ballari	Member
9.	Dr. B.K. Misra (9008690142) Assoc. Professor, Mahaveer Cluster University, Bengaluru.	Member
10.	Dr. Kareemunnisa Syed (9945350991) Assoc. Professor, Nrupathunga University, Bengaluru.	Member
11.	Dr. Gangadhara Rao (9448804956) Assoc. Professor, Govt. Women's College, Kolar.	Member
12.	Sri Gangadhi K. Naik, Assoc. Professor, (9480579675) Sir M.V. Govt. Science College, Bhadravathi.	Member
13.	Dr. Vasanthakumar B. (9448573105) Assoc. Professor, Govt. Arts & Science College, Karwar	Member
14.	Dr. Shankarappa S. Hatti (9980391994) Govt. College, Sedam Road, Kalaburagi	Member
15.	Sri L. S. Ramesh (9449049383) Special Officer, Karnataka State Higher Education Council	Member Convener

III. FACULTY OF COMMERCE & MANAGEMENT:

38. COMMERCE

1.	Dr. M. Ramachandra Gowda (9448086279) Vice Chancellor, Rani Channamma University, Belagavi	Chairperson
2.	Dr. H. Rajashekar (9480754039) Professor, University of Mysore, Mysuru	Member
3.	Dr. R.L. Hyderabad (9448031531) Professor, Karnatak University, Dharwad.	Member
4.	Dr. Vijay Seethpur Professor, Gulbarga University, Kalaburagi	Member

ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಸಂಕಲ್ಪಗಳು

ವಿಷಯ: ರಾಜ್ಯಗಳ ಶಿಕ್ಷಣ ನೀತಿ-2020 ರ ಅನುಷ್ಠಾನ ಪರಿಶೀಲನೆ ಮತ್ತು ಸ್ವಾಯತ್ತತೆಯನ್ನು ಪರಿಶೀಲಿಸಲು ವಿವಿಧ ಶಿಕ್ಷಣ ಸಂಸ್ಥೆಗಳ ರಚನೆ ಕುರಿತು.

ಉಲ್ಲೇಖ:
1. ಸರ್ಕಾರದ ಆದೇಶ ಸಂಖ್ಯೆ: ಇಡಿ 260 ಯುಎಂಎಸ್ 2019, ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 19.06.2021.
2. ಅಧ್ಯಕ್ಷರಿಗೆ, ಯುಜಿಸಿ ರವರ ಪತ್ರ ಸಂಖ್ಯೆ: D0 No. F. 1-3/ 2021 (CPP), ದಿನಾಂಕ: 29.07.2021.
3. ಕರ್ನಾಟಕ ರಾಜ್ಯ ಉನ್ನತ ಶಿಕ್ಷಣ ಪರಿಷತ್ ಪತ್ರ ಸಂಖ್ಯೆ: ಕಾಪಸಂಶಿಇ/ ಆಡಿಸಿ/ 171/ 2021, ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 04.08.2021.
4. ಸರ್ಕಾರದ ಆದೇಶ ಸಂಖ್ಯೆ: ಇಡಿ 260 ಯುಎಂಎಸ್ 2019 (ಭಾಗ-1), ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 07.08.2021.
5. ಅಧ್ಯಕ್ಷರಿಗೆ ಸಂದೇಶ, ಕರ್ನಾಟಕ ರಾಜ್ಯ ಉನ್ನತ ಶಿಕ್ಷಣ ಪರಿಷತ್ ರವರ ಪತ್ರ ಸಂಖ್ಯೆ: ಕಾಪಸಂಶಿಇ/ಆಡಿಸಿ/ 172/2021-2022/378, ದಿನಾಂಕ: 10.08.2021.

ಪೂರ್ವಾನುಷ್ಠಾನ:

ಮೇಲೆ ಓದಲಾದ ಉಲ್ಲೇಖ (1)ರ ದಿನಾಂಕ: 19.06.2021 ರ ಆದೇಶದಲ್ಲಿ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿ- 2020 ರ ಸಂಬಂಧಿಸಿದಂತೆ ಸರ್ಕಾರಿ ಅಧ್ಯಕ್ಷರಿಗೆ ಸಂದೇಶ ಸಂಬಂಧಿಸಿದಂತೆ, ವಿವಿಧ ವಿಷಯವಾರು (faculty wise) ಶಿಕ್ಷಣ ಸಮಿತಿಯನ್ನು ರಚಿಸಿ ಆದೇಶಿಸಲಾಗಿದೆ.

ವಿಶ್ವವಿದ್ಯಾಲಯ ಧನಸಹಾಯ ಆಯೋಗದ ಮೇಲೆ ಓದಲಾದ ಕ್ರಮ ಸಂಖ್ಯೆ (2) ರ ದಿನಾಂಕ: 29.07.2021 ರ ಪತ್ರದಲ್ಲಿ, ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿಯನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸುವಿಕೆ ಪರಿಶೀಲಿಸಲಾಗಿದೆ. ನಿಗದಿಪಡಿಸಿದ ಮೇಲೆ ಓದಲಾದ ಕ್ರಮ ಸಂಖ್ಯೆ (3) ರ ದಿನಾಂಕ: 04.08.2021 ರಲ್ಲಿ, ರಾಷ್ಟ್ರೀಯ ಉನ್ನತ ಶಿಕ್ಷಣ ಆಡಳಿತಗಾರರಿಗೆ ವಿಶ್ವವಿದ್ಯಾಲಯಗಳು ಮತ್ತು ಸಂಯೋಜಿತ ಕಾಲೇಜುಗಳಲ್ಲಿ, 2021-22 ಶೈಕ್ಷಣಿಕ ಸಾಲಿನಿಂದ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿಯನ್ನು ಜಾರಿಗೊಳಿಸಲು ಹಾಗೂ ಅಗತ್ಯ ಪ್ರಾಧಿಕಾರದ ಪರವಾನಗಿ ಪಡೆಯಲಾಗಿದೆ ಎಂದು ಶಿಕ್ಷಣ ಪರಿಷತ್ತು ಮಾಹಿತಿ ಕೋರಿರುತ್ತದೆ.

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಉನ್ನತ ಶಿಕ್ಷಣ ಪರಿಷತ್ ರವರ ಪತ್ರದ ಮೇಲೆ ಓದಲಾದ (4) ರ ಸರ್ಕಾರದ ಆದೇಶ ದಿನಾಂಕ: 07.08.2021 ರಲ್ಲಿ, ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿ-2020 ನ್ನು ಎಲ್ಲಾ ವಿಶ್ವವಿದ್ಯಾಲಯಗಳು ಮತ್ತು ಸಂಯೋಜಿತ ಕಾಲೇಜುಗಳಲ್ಲಿ, 2021-

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ಮೇಲೆ ಆದೇಶಿಸಿದ ಶಿಕ್ಷಣ ಸಮಿತಿಯು ಮೇಲಿನ ಮೇಲ್ಕಾಣ ವಿಷಯಗಳನ್ನು ಸಿದ್ಧಪಡಿಸಿ ಸಂಯೋಜಿತ ಕಾಲೇಜುಗಳಿಗೆ ಸಂಬಂಧಿಸಿದಂತೆ ಸಂಬಂಧಿಸಿದ ಜಿಲ್ಲಾ ಸಮಿತಿಯ ಸದಸ್ಯರುಗಳಿಗೆ ಡಿ.ಸಿ / ಡಿ.ಎಂ ಮತ್ತು ವಿಶ್ವವಿದ್ಯಾಲಯಗಳು / ಅಂಗಸಂಸ್ಥೆಗಳು ಭರಿಸಿಕೊಳ್ಳುವುದು.

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ಮತ್ತು ಅವರ ಹೆಸರಿನಲ್ಲಿ,

(ಶಿವಕುಮಾರ ಎಂ. ಹಿರೇಮಠ)
ಸರ್ಕಾರದ ಅಧೀನ ಕಾರ್ಯದರ್ಶಿ (ವಿಶ್ವವಿದ್ಯಾಲಯ-1)
ಉನ್ನತ ಶಿಕ್ಷಣ ಇಲಾಖೆ

ಇದೇಕೆ,
1) ಆಯುಕ್ತರು, ಕಾಲೇಜು ಮತ್ತು ಉನ್ನತ ಶಿಕ್ಷಣ ಇಲಾಖೆ, ಬೆಂಗಳೂರು.
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ಕ್ರಮ ಸಂಖ್ಯೆ:

ವಿಷಯ:

ಉಲ್ಲೇಖ:

ಸಭೆ ದಿನಾಂಕ: 23-03-2007
ಸಮಯ: 10.30 ಗಂಟೆಗೆ

Curriculum Vitae: Dr. M Ramachandra Mohan. Professor Since Aug 2000, BUB

ಬೆಂಗಳೂರು ಅಭಿವೃದ್ಧಿ ಪ್ರಾಧಿಕಾರ
Bangalore Development Authority

MEETING NOTICE

A meeting has been convened on 26.03.2010 at 3.30pm in the board room of Bangalore development Authority under the chairmanship of Dr.A.N.Yellappa Reddy, chairman, Lake Development Advisory Committee BDA to discuss about monitoring of lake water quality through remote sensing methods. Dr.Ramachandra Mohan, Chairman, Dept.of Zoology, Bangalore University, is delivering a talk on "Monitoring of lake water quality-Applications of remote sensing". You are requested to attend the meeting.

Sd/-
Deputy Conservator of Forests
BDA, Bangalore.

Copy to.

1. With regards to Chairman, Departmental Council civil Engineering, Bangalore University (PMC) to attend the meeting along with PMC Staff.
2. Assistant Executive Engineer No.1,2,3,4 & Assistant Conservator of Forests, BDA, Bangalore.

Deputy Conservator of Forests
BDA, Bangalore

BANGALORE UNIVERSITY

Jnanabharathi Campus, Bangalore

Date:

To
Dr. M.Ramachandramohan
Chairman,
Dept. of Zoology
Bangalore University,
Bangalore

Sub: Meeting of sub-committee to consider the matter of equivalence for teaching UG Course.

As desired by Prof.M.Mouiyaraam, Chairman of the Equivalence Committee constituted vide reference cited above, a meeting of the Equivalence Committee is convened on Tuesday 16th June 2015 at 11.00AM in the Syndicate Hall, Central College, Bangalore University, Bangalore-560 001. In this regard, you are requested to make it convenient to attend the meeting.

Thanking you,

Yours faithfully
K.R. Sudhamma
Registrar and Member
Secretary of the Committee

Prof. M. Ramachandra Mohan

BANGALORE UNIVERSITY

Jnanabharathi Campus, Bangalore - 560 056

No.

Date: 10-11-2014

NOTIFICATION

Sub: Assignment of duties for conduct K-SET examination for Lectures ship - Reg

The Government of Karnataka in association with University of Mysore is conducting eligibility test for Lectureship (K-SET) on 30th November 2014 (Sunday) in association with Bangalore University. For the said purpose, the University has identified 25 colleges as examination centres. They shall be assisted by one Assistant Superintendent and required number of invigilators, ministerial and class IV staff as per rules. The superintendents shall utilize the assistance of Assistant superintendents on 29th (for making preparations) and all the assisting persons shall be for examination duties on 30th November 2014 (Examination day).

In addition to the above, the following staff members working in University are appointed as observers.

Sl. No.	Cen. Code	Name of the Centre	Name of the Observer and Department
1	10A	Shivadhipatara College, # 27 Nagappa Street, Shivadhipatara, Bangalore-20 **Phone No. 22955354/22955370**	Prof. B. Ganesh, Dept. of Civil, BUB
2	10B	Shivadhipatara Composite Pre-University College, 40th Girls School Street, Shivadhipatara, Bangalore - 20 **Phone No. 9972176680**	Prof. I.S. Shivakumar, Dept. of Mathematics, BUB.
3	10C	Queen College, Sri Gouri Chambers, 51, 5th Main Chamarajpet, Bangalore 18 **Phone No. 42129903, 22428994**	Prof. Mohammed Afzal Pasha Dept. of Chemistry, BUB
4	10D	SBM Arbedha College, 472, 5th Main Chamarajpet, Bangalore 18 **Phone No. 26677189**	Prof. N. Shafi Mazhar Dept. of History, BUB
5	10E	Vidyaadhyayana College of Science S.H. Road, V.V. Puram, Bangalore-04 **Phone No. 26675919**	Prof. Basavaiah Prasad Dept. of Economics, BUB
6	10F	HSR PU College 6th Cross, 5th Block, Jayanagar, Bangalore - 82 **Phone No. 9611072890**	Prof. S.L. Sangaj, Dept. Microbiology, BUB

7	10G	SSMRV College, 417, 26th Main, 36th Cross, 4th T Block, Jayanagar, Bangalore-41, **Phone No. 65584561**	Prof. B.R. Niranjan Dept. of Civil Engineering, BUB
8	10H	BGS College of Education, 16th Main, 4th Block, Jayanagar, Bangalore-11 **Phone No. 26640129**	Prof. T.H. Ranganaja Director, DCE, BUB
9	10I	Vijaya College R.V. Road, Banashankari, Bangalore-04 **Phone No. 26533280/281/221**	Prof. H.C. Vijayaya Dept. of Geology, BUB
10	10J	Surana College, #18th, South 1st Road, Banashankari, Bangalore-04 **Phone No. 26446161/26642192**	Prof. Suresh V Nadagouda University Law college, BUB
11	10K	Govt. S.C. College of Commerce and Management, Palace Road, Bangalore - 01, **Phone No. 9035887982**	Prof. M. Ramachandra Mohan, Dept. of Zoology, BUB
12	10L	Mahaveer Science College, Palace Road, Bangalore-01. **Phone No. 9844642184**	Prof. N. Mahadevi, Dept. of Geology, BUB
13	10M	Mahaveer's Arts, Commerce and Management College, Sankey Road, Bangalore – 01, **Phone No. 9886121840**	Prof. S. Ramakrishna, Dept. of Zoology, BUB
14	10N	SJR College for Women, 13th Cross, 4th Block, Rajajinagar, Bangalore - 10 **Phone No. 9886121840**	Prof. Shankaranarayana Director, Academic Staff College, BUB
15	10O	MES Arts, Commerce & Science College, Vidyaranyapura Post, MES Sanky Road, 14th Cross, Malleshwaram, Bangalore – 03, **Phone No. 23361135, 9880501758**	Prof. M. Venkataramaiah, Dept. of Library Science, BUB
16	10P	Bhaktavatsalam Indian Association, First Grade College for Women, 14th cross, Malleshwaram Bangalore – 03, **Phone No. 23340644, 23445102**	Prof. V.V. Sunetha Bai Dept. of Chemistry, BUB
17	10Q	S. Cadambi, Independent Pre University College, # Co-2, 13th cross, 3rd cross, 3rd stage, Basaveshwar Nagar, Bangalore – 79, **Phone No. 23231815, 23226819**	Prof. M.C. Venkatesha Dept. of Zoology, BUB
18	10R	Vasavi Jnana Peeta College, CA-10, 2nd main, Vijayanagar, Bangalore – 40, **Phone No. 23360352, 9886704870**	Prof. K.V. Gopinath Dept. of Architecture, BUB
19	10S	Indira College of Management & Science, # 24/59, 4th block, 4th stage Gandhi Layout, Near KHB Traffic signal, Hegde Nagar Main Road, Basaveshwaranagar, Bangalore- 79	Prof. M. Narasimha Murthy Dept. of Pol. Science

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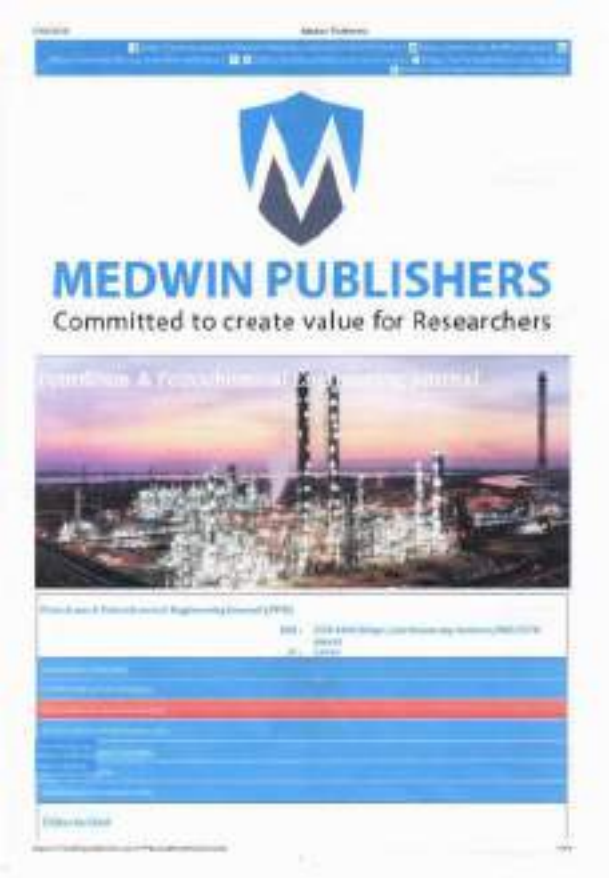

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PROFESSOR,
Environmental Biology Research Unit,
Post-Graduate Department of Zoology,
S. K. University, Dumka - 814 101, India.

Date: 21-01-2003

To

Dr. M. Ramachandra Mohan
Reader, Department of Zoology,
Bangalore University,
Bangalore - 560 056.

Dear Dr Ramachandra Mohan,

Hearty Congratulations!

In view of your commendable work and outstanding achievements in the field of Science, I am pleased to inform you that the research committee of Association for Science has recommended your good name to an Associate Editor of Journal of Current Science. This is for your kind information.

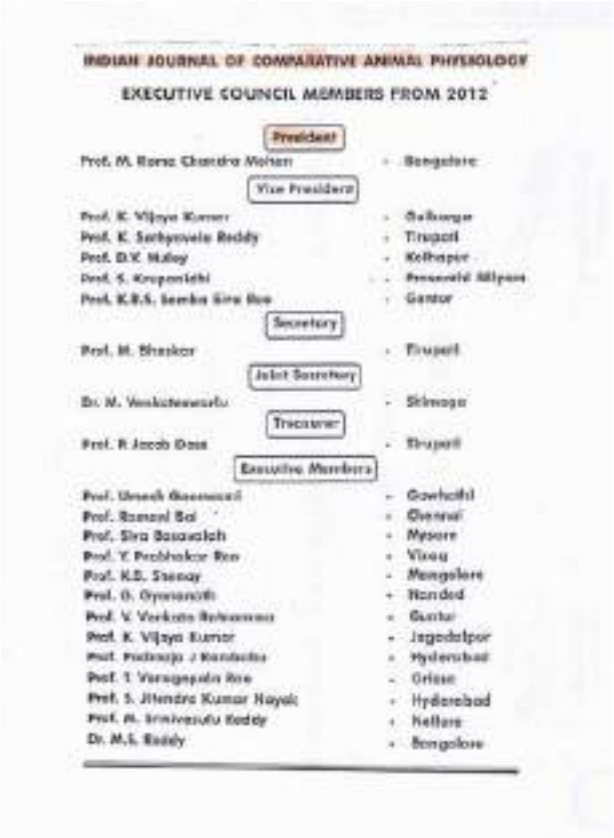
We solicit your kind and active cooperation in this regard so that this journal may become a rally / stone in the scientific field of academia.

You are further requested to send your acceptance of the same to the undersigned at your earliest.

Yours faithfully,

(Professor A. KUMAR)

Mailing Address: Professors' Colony, Rajkiyar Bagan, Dumka - 814 101.
Tel. no. 91-6434-23849, E-mail: anandkr@yahoo.com



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JUNE 2014
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ಡಾ.ರಾಮಚಂದ್ರಮೋಹನ್ ಫಿಜಿಯಾಲಜಿ ಸೊಸೈಟಿ ರಾಷ್ಟ್ರೀಯ ಅಧ್ಯಕ್ಷ

ಬೆಂಗಳೂರು: ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಧ್ಯಾಪಕ ಡಾ।ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರು ಇಂಡಿಯನ್ ಸೊಸೈಟಿ ಅಫ್ ಕಂಪೇರೇಟಿವ್ ಅನಿಮಲ್ ಫಿಜಿಯಾಲಜಿಗೆ ರಾಷ್ಟ್ರೀಯ ಅಧ್ಯಕ್ಷರಾಗಿ ಆಯ್ಕೆಯಾಗಿದ್ದಾರೆ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರು ಬೆಂಗಳೂರು ವಿವಿ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾಗಿ ಕಾರ್ಯನಿರ್ವಹಿಸುತ್ತಿದ್ದು, ವರ್ಷದ ವಿಜ್ಞಾನಿ ಪ್ರಶಸ್ತಿಯನ್ನೂ ಪಡೆದಿದ್ದಾರೆ.

Science award to BU professor

Professor M Ramachandra Mohan, a senior professor in Department of Zoology, Bangalore University, was honoured with the G P Chatterjee Memorial National Award at the 104th Indian Science Congress held in Tirupati.

Appointed as Dean

BENGALURU 4.11.12

M. Ramachandra Mohan, Professor, Department of Zoology, Bangalore University, has, effective from December 1, 2018, been appointed as Dean, Faculty of Science and Member of the Syndicate, according to an

DECCAN HERALD, WEDNESDAY, MARCH 6, 2002

Scientist of the Year award

Dr Rama Chandra Mohan, Reader, Department of Zoology, Bangalore University has been honoured with Scientist of the Year 2001 award by the International Board of Award of the National Environmental Science Academy, New Delhi. The award has been given to Dr Mohan for his contribution in the field of Environmental Sciences.

THE HINDU, Wednesday, March 13, 2002

Award for Rama Chandra Mohan

BANGALORE, MARCH 12. Rama Chandra Mohan, Reader, Department of Zoology, Bangalore University, has been conferred with Scientist of the Year Award — 2001, by the International Board of Award of National Environmental Science Academy, India, New Delhi. An official release said the award had been conferred on Dr. Mohan for his accomplishments in the field of Environmental Sciences.

THE ASIAN AGE 13 MARCH 2002 11

AWARDED

Dr Rama Chandra Mohan, reader, department of zoology, BU has been conferred with the Scientist of the Year Award-2001, by the International Board of Award of National Environmental Science Academy, new Delhi. He has been awarded for his outstanding contribution in the field of environmental sciences.

THE TIMES OF INDIA, BANGALORE 2 TUESDAY, MARCH 12, 2002

ACHIEVERS

R. Chandra Mohan

Rama Chandra Mohan, Reader, Department of Zoology, Bangalore University, has been conferred the 'Scientist of the Year' award — 2001 by the International Board of Award of National Environmental Science Academy, India, New Delhi for his contribution in the field of Environment Sciences.

Institutions and students can write to Campuzz, c/o Times of India, No 40/3, S&B Towers, M.G. Road, Bangalore — 560 001 or campuzz@timesofindia.com.

With The New Indian Express Bangalore 3

CityExpress

Tuesday, March 5, 2002

BRIEFS

Awarded

The Reader, Department of Zoology, Bangalore University Rama Chandra Mohan has been conferred with the Scientist of the Year Award 2001 by the International Board of Award of the National Environmental Science Academy, for his contributions to environmental studies.

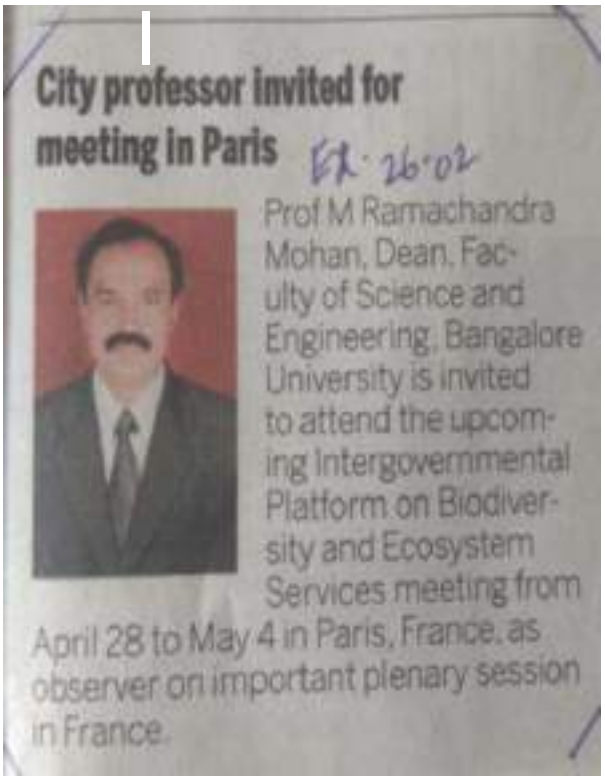
ಪ್ರಜಾವಾಣಿ ಶನಿವಾರ • ಮಾರ್ಚ್ 9, 2019

ಕೆಎಸ್‌ಒಯು; ಕುಲಪತಿ ಆಯ್ಕೆಗೆ ಹೆಸರು ಶಿಫಾರಸು

ಸರ್ಕಾರಕ್ಕೆ ಪಟ್ಟಿ ಸಲ್ಲಿಕೆ

ಮುಖ್ಯಾಂಶಗಳು

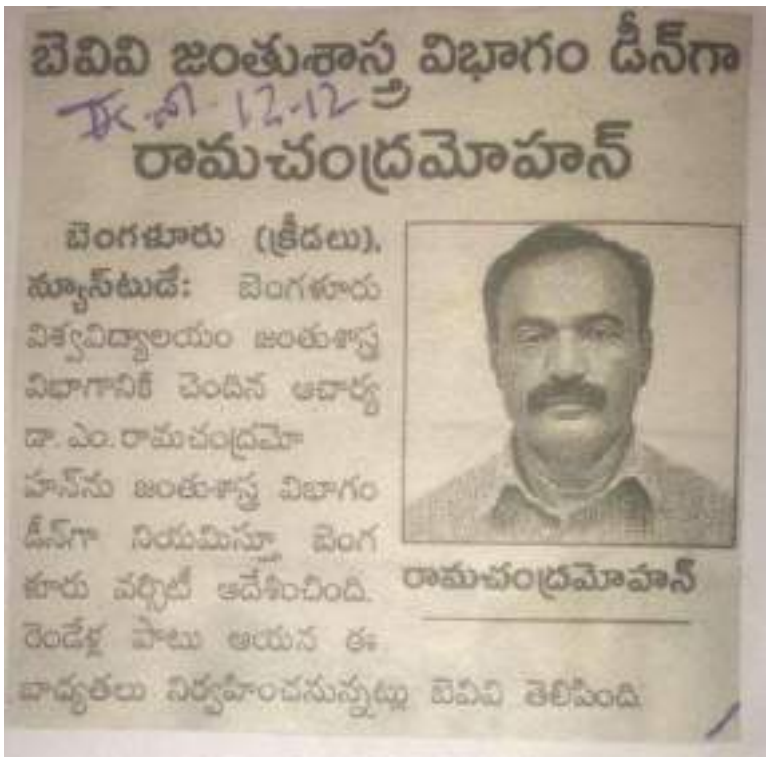
- ಸಭೆ ಸರ್ಚ್‌ಸಿದ ಶೋಧನಾ ಸಮಿತಿ
- ಮುಖ್ಯದ ಅಕೋಟಿಯಲ್ಲಿ ಮೂವರ ಹೆಸರು ರವಾನೆ
- ಕಳಂಕರ ಹೆಸರು ಶೀಘ್ರದಲ್ಲೇ: ಬಸಗೆ ಆಸ್ಪದ



City professor invited for meeting in Paris

Ex. 26.02

Prof M Ramachandra Mohan, Dean, Faculty of Science and Engineering, Bangalore University is invited to attend the upcoming Intergovernmental Platform on Biodiversity and Ecosystem Services meeting from April 28 to May 4 in Paris, France, as observer on important plenary session in France.



బెవివి జంతుశాస్త్ర విభాగం డీన్‌గా రామచంద్రమోహన్

Ex. 12.12

బెంగళూరు (క్రీడలు), న్యూస్‌టుడే: బెంగళూరు విశ్వవిద్యాలయం జంతుశాస్త్ర విభాగానికి చెందిన ఆచార్య డా. ఎం. రామచంద్రమోహన్‌ను జంతుశాస్త్ర విభాగం డీన్‌గా నియమిస్తూ బెంగళూరు వర్సిటీ ఆదేశించింది. రెండేళ్ల పాటు ఆయన ఈ బాధ్యతలు నిర్వహించనున్నట్లు బెవివి తెలిపింది.

రామచంద్రమోహన్

ನೇಮಕ

ಬೆಂಗಳೂರು: ಬೆಂ. ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಪ್ರಾಧ್ಯಾಪಕ ಪ್ರೊ. ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರನ್ನು ವಿವಿಯ ವಿಜ್ಞಾನ ನಿಕಾಯದ ಡೀನರನ್ನಾಗಿ ಹಾಗೂ ಸಿಂಡಿಕೇಟ್ ಸದಸ್ಯರನ್ನಾಗಿ ನೇಮಿಸಲಾಗಿದೆ.

Prof M. Ramachandra Mohan has been nominated as member of Committee for the Purpose of Experiments on Animals by Ministry of Environment, Forest and Climate Change

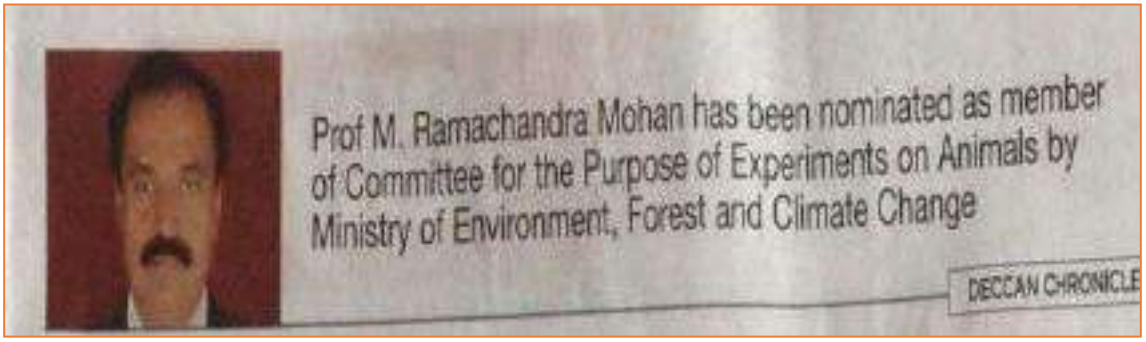
ಪ್ರೊ. ರಾಮಚಂದ್ರ ಸಮಿತಿ ಕೇ ಸದಸ್ಯ ನಿಯುಕ್ತ

ಸಾಂವಿಧಾನಿಕ ಸಮಿತಿ ಸದಸ್ಯರಾಗಿ ನಾಮನಿರ್ದೇಶನ

ನೇಮಕ

CPCSEA member

Prof M Ramachandra Mohan, senior professor, Department of Zoology, Bangalore University, has been appointed a member of the Committee for the Purpose of Control and Supervision of Experiments on Animals for three years from June 12, 2018.



Prof M. Ramachandra Mohan has been nominated as member of Committee for the Purpose of Experiments on Animals by Ministry of Environment, Forest and Climate Change

DECCAN CHRONICLE

ರಾಮಚಂದ್ರಮೋಹನ್ ವಿಜ್ಞಾನ ವಿಭಾಗದ ಡೀನ್

ಬೆಂಗಳೂರು: ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ವಿಜ್ಞಾನ ನಿಕಾಯದ ಡೀನ್ ಆಗಿ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಪ್ರಾಧ್ಯಾಪಕ ಡಾ. ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರನ್ನು ಎರಡು ವರ್ಷಗಳ ಅವಧಿಗೆ ನೇಮಕ ಮಾಡಲಾಗಿದೆ. ಇವರನ್ನು ಬೆಂಗಳೂರು ವಿವಿಯ ಸಿಂಡಿಕೇಟ್ ಸದಸ್ಯರನ್ನಾಗಿ ನಾಮ ನಿರ್ದೇಶನ ಮಾಡಲಾಗಿದೆ.

ತಂತ್ರಜ್ಞಾನ ಸಹಕಾರಕ್ಕೆ ಒಪ್ಪಂದ

ಫ್ಲಿಪ್‌ಕಾರ್ಟ್‌ಕಾಮ್ ಸಂಸ್ಥೆಗೆ ಬೆಂವಿವಿ ಒಪ್ಪಂದ

BU signs pact for cutting edge tech

ಫ್ಲಿಪ್‌ಕಾರ್ಟ್ ಸಿಸ್ಟಮ್ಸ್ ಜತೆಗೆ ಬೆಂಗಳೂರು ವಿ.ವಿ. ಒಪ್ಪಂದ

ಪ್ರಜಾ ವಾಣಿ ಶನಿವಾರ • ಮಾರ್ಚ್ 9, 2019

ಕೆಎಸ್‌ಒಯು; ಕುಲಪತಿ ಆಯ್ಕೆಗೆ ಹೆಸರು ಶಿಫಾರಸು

ಸರ್ಕಾರಕ್ಕೆ ಪಟ್ಟಿ ಸಲ್ಲಿಕೆ

ಮುಖ್ಯಾಂಶಗಳು

- ಸಭೆ ಸರ್ವಸದಸ್ಯರ ಶೋಧನಾ ಸಮಿತಿ
- ಮುಖ್ಯದ ಅಕೋಟಿಯಲ್ಲಿ ಮೂವರ ಹೆಸರು ರವಾನೆ
- ಕಳಂಕರ ಹೆಸರು ಶೀಘ್ರದಲ್ಲೇ: ಚರ್ಚೆಗೆ ಆಸ್ಪದ

ಕೆಎಸ್‌ಒಯು: ಸರ್ಕಾರಕ್ಕೆ ಪಟ್ಟಿ ಸಲ್ಲಿಕೆ

awareness among people on grou

5 names recommended for KSOU VC post

MYSURU: The search committee, constituted to recommend the names of eligible persons to be the Vice Chancellor of Karnataka State Open University (KSOU), has recommended five professors to the state government, on Friday.

The committee has recommended the names of R K Somashekar, professor of Environmental Sciences, Bangalore University, Vidyashankar, professor at Bangalore Institute of Technology, KSOU Dean (Education) Jagadeesh, professor of Microbiology, University of Mysore (UoM), V Ravishankar Rai and M Ramachandra, Zoology professor, Bangalore University.

The committee includes Karnataka Janapada Vishwavidyalaya Vice Chancellor D B Naik, former vice chancellor of UoM S N Hegde and National Assessment and Accreditation Council (NAAC) Director S C Sharma.

DH News Service

ಕೆಎಸ್‌ಒಯು: ಸರ್ಕಾರಕ್ಕೆ ಪಟ್ಟಿ ಸಲ್ಲಿಕೆ

ಮೈಸೂರು: ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮುಕ್ತ ವಿಶ್ವವಿದ್ಯಾಲಯ (ಕೆಎಸ್‌ಒಯು) ನೂತನ ಕುಲಪತಿ ಆಯ್ಕೆಗೆ ರಚನೆಗೊಂಡಿರುವ ಶೋಧನಾ ಸಮಿತಿಯು ಶುಕ್ರವಾರ ಸಭೆ ನಡೆಸಿ ಹೆಸರುಗಳನ್ನು ಮುಚ್ಚಿದ ಲಕೋಟೆಯಲ್ಲಿ ಉನ್ನತ ಶಿಕ್ಷಣ ಇಲಾಖೆಗೆ ರವಾನಿಸಿದೆ. ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ ಪರಿಸರ ವಿಜ್ಞಾನ ವಿಭಾಗದ ಪ್ರಾಧ್ಯಾಪಕ ಆರ್.ಕೆ.ಸೋಮಶೇಖರ, ಬಿಐಟಿ ಮೆಕ್ಯಾನಿಕಲ್ ಎಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗದ ಪ್ರಾಧ್ಯಾಪಕ ವಿದ್ಯಾಶಂಕರ್, ಕೆಎಸ್‌ಒಯು ಶೈಕ್ಷಣಿಕ ಡೀನ್ ಜಗದೀಶ, ಮೈಸೂರು ವಿ.ವಿ ಅನ್ವಯಿಕ ಸಸ್ಯವಿಜ್ಞಾನ ವಿಭಾಗದ ಪ್ರಾಧ್ಯಾಪಕ ರವಿಶಂಕರ್ ರೈ ಹಾಗೂ ಬೆಂಗಳೂರು ವಿ.ವಿ ಪ್ರಾಣಿವಿಜ್ಞಾನ ವಿಭಾಗದ ಪ್ರಾಧ್ಯಾಪಕ ಎಂ.ರಾಮಚಂದ್ರ ಅವರ ಹೆಸರನ್ನು ಸೂಚಿಸಲಾಗಿದೆ.

ಜಿ.ಪಿ.ಚಟರ್ಜಿ ಪ್ರಶಸ್ತಿಗೆ ಆಯ್ಕೆ

ಬೆಂಗಳೂರು: ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಹಿರಿಯ ಪ್ರಾಧ್ಯಾಪಕ ಎಂ.ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ಕ್ಲೈಮೇಟ್ ಚೇಂಜ್ ಆ್ಯಂಡ್ ಫುಡ್ ಸೆಕ್ಯೂರಿಟಿ ಫೆಲೋಸ್ ಕುರಿತ ಸಂಶೋಧನೆಗೆ ಜಿ.ಪಿ.ಚಟರ್ಜಿ ಮೆಮೋರಿಯಲ್ ಸ್ಮಾರಕದ ಅವಾರ್ಡ್ ದೊರೆತಿದೆ. ರಾಮಚಂದ್ರ ಅವರು 20 ವರ್ಷಗಳ ಕಾಲ ಕ್ಲೈಮೇಟ್ ಚೇಂಜ್ ಆ್ಯಂಡ್ ಫುಡ್ ಸೆಕ್ಯೂರಿಟಿ ಇನ್ ಎ ರೈಸ್ ಫೈಡ್ ಸಂಶೋಧನೆ ನಡೆಸಿದ್ದಾರೆ. ಅಲ್ಲದೇ ಇಂಡಿಯನ್ ಸೊسೈಟಿ ಫಾರ್ ಕಂಜರ್ವೇಶನ್ ಎನಿಮಲ್ ಸೈಕಾಲಜಿಯ ಅಧ್ಯಕ್ಷರಾಗಿದ್ದಾರೆ.

Deccan Chronicle - 11.12.2018

education

Prof M. Ramachandra Mohan, Dept. of Zoology, Bangalore University, has been appointed the Dean, Faculty of Science and Member of the Syndicate

11.12.2018 The Hindu

11.12.2018 ಸಂಯುಕ್ತ ಕರ್ನಾಟಕ

ನೇಮಕ

ಕನ್ನಡ ಪ್ರಭ 13.12

ನೇಮಕ 11.12.2018

12.12.2018

ತಂತ್ರಜ್ಞಾನ ಸಹಕಾರಕ್ಕೆ ಒಪ್ಪಂದ

ಸಾಂಕೇತಿಕ ಸಹಕಾರ ಒಪ್ಪಂದಂ

ಫಲ್‌ಆರ್ಕ್‌ಕಾಮ್ ಸಂಸ್ಥೆ ಜತೆ ಬೆಂವಿವಿ ಒಪ್ಪಂದ

MoU signed between BU, PearlArc System Pvt Ltd

BU signs pact for cutting-edge tech

ಪಲ್ಲೋಆರ್ಕ್ ಸಿಸ್ಟಮ್ಸ್ ಜತೆಗೆ ಬೆಂಗಳೂರು ವಿ.ವಿ. ಒಪ್ಪಂದ

ಶುಕ್ರವಾರಂ 13 జనవరి

ఆచార్య రామచంద్ర మోహన్‌కు అవా

బెంగళూరు (క్రీడలు). న్యూస్‌టుడే: బెంగళూరు విశ్వవిద్యాలయం ... ఆచార్య ఎం. రామచంద్ర మోహన్ బిపి. చటర్జీ స్మారక నేషనల్ ... అందుకున్నారు. ఇతను సస్య శాస్త్ర విభాగంలో ప్రముఖుడు. ఇటీవల ... లో జరిగిన 104వ భారతీయ విజ్ఞాన సదస్సులో ప్రధానమంత్రి మోదీ చేతుల మీదుగా అవార్డును పొందారు.

ಡಾ.ರಾಮಚಂದ್ರಮೋಹನ್ ಫಿಜಿಯಾಲಜಿ ಸೊಸೈಟಿ ರಾಷ್ಟ್ರೀಯ ಅಧ್ಯಕ್ಷ

ಬೆಂಗಳೂರು: ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಧ್ಯಾಪಕ ಡಾ।ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರು ಇಂಡಿಯನ್ ಸೊಸೈಟಿ ಅಫ್ ಕಂಪೇರೇಟಿವ್ ಅನಿಮಲ್ ಫಿಜಿಯಾಲಜಿಗೆ ರಾಷ್ಟ್ರೀಯ ಅಧ್ಯಕ್ಷರಾಗಿ ಆಯ್ಕೆಯಾಗಿದ್ದಾರೆ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರು ಬೆಂಗಳೂರು ವಿವಿ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾಗಿ ಕಾರ್ಯನಿರ್ವಹಿಸುತ್ತಿದ್ದು, ವರ್ಷದ ವಿಜ್ಞಾನಿ ಪ್ರಶಸ್ತಿಯನ್ನೂ ಪಡೆದಿದ್ದಾರೆ.

12 Indian fish species on verge of extinction in Bengaluru lakes

Ramzauva Chhakchhuak

BENGALURU, DHNS: **As many as 12 indigenous Indian species of fishes found in city lakes face the danger of going extinct in a few years due to increasing pollution and climate change, says an ongoing study by a team of researchers from the Bangalore University.**

The study focuses on relation between the aquatic life and climate change.

Dr M Ramachandra Mohan, HoD, Department of Zoology, is conducting the study along with a few of his PhD students.

The team studied fish life in 10 lakes between Bengaluru and Melekote (in Doddaballapur taluk of Bengaluru rural district). "The vulnerability of fish in Bengaluru lakes has increased manifold in the last five years," Mohan, who is studying fish and other aquatic life in Bengaluru for the past 15 years, said.

The 12 species endangered include the Karnataka Labeo (Labeo Calbasu) and Indian Glassy fish (Pseudambassis Ranga) to name a few.

"Of the 12 species, five are under the vulnerable category and the rest are endangered. Two foreign species are also in danger," said Mohan.

In Karnataka, 201 freshwater fish species have been found. Of these, 40 fish species are under threat and urgent conservation measures are needed to be implemented to ensure their survival, says the study.

It goes on to say that the native freshwater fish diversity in water bodies is declining rapidly. The crucial reason for the decline are the destruction of habitat due to construction of dams and barrages, pollution and exploitative fishing practices. Climate change is generally causing the waters to warm as well as bringing changes to rainfall patterns, water levels, river flow and water chemistry.

The predominant presence of exotic species like Tilapia, Silver carps, Grass carps and African catfishes in rivers and reservoirs is because they can tolerate high pollution and static water levels.

"Despite this higher level of tolerance, neither the indigenous nor foreign varieties are able to sustain themselves in the 10 lakes which were part of the study. Agricultural pollution and destruction of lakes due to agricultural and layout encroachments are other major problems," said Mohan.

'నీటి పరిశుభ్రతపై విస్తృత పరిశోధనలు'

సాక్షి ప్రతినిధి, తిరుపతి: తాగు, సాగు నీటి పరిశుభ్రతపై పరిశోధనలు విస్తృతమయ్యాయని బెంగళూరు యూనివర్సిటీకి చెందిన ప్రఖ్యాత శాస్త్రవేత్త ప్రొఫెసర్ రామచంద్ర మోహన్ తెలిపారు. నీటి పరిశుభ్రత, గుణమట్టాలను గుర్తించి ఆక్సిజన్ శాతాన్ని పెంచడాన్ని ఆయన పరిశోధనాంశాలుగా తీసుకొని 25 ఏళ్లుగా రీసెర్చ్ కొనసాగిస్తున్నారు. ప్రాథమికంగా లభించిన ఫలితాలను గుర్తించిన కేంద్ర ప్రభుత్వం తిరుపతిలో జరుగుతున్న ఇండియన్ సైన్స్ కాంగ్రెస్ సదస్సుల్లో ప్రఖ్యాత శాస్త్రవేత్త జీపీ ఛటర్జీ మెమోరియల్ స్మారక పురస్కారాన్ని రామచంద్రమోహన్‌కు ప్రదానం చేసి సత్కరించింది. ఈ సందర్భంగా ఆయన 'సాక్షి'కి తన పరిశోధనాంశాలను, వాటి తీరుతెన్నులను వివరించారు. ఇంటర్నేషనల్ యూనియన్ ఫర్ కన్జర్వేషన్ ఆఫ్ నేచర్‌లో సభ్యుడైన ఈయన పరిశోధనలు దేశవ్యాప్తంగా అందుబాటులోకి వచ్చాయి.

ராஜிவ்காந்தி கலைக் கல்லூரிக்கு 'நாக்' கமிட்டி ஆய்வறிக்கை வழங்கல்

கல்லூரிகளில் கூடுதல் மாணவர் சேர்க்கை: அரசுக்கு தி.மு.க., அமைப்பாளர் கோரிக்கை

ದುರ್ಬಳಕೆಯಿಂದ ನೀರಿನ ಅಭಾವ

The Times of India, Bangalore

2 Friday August 30, 2002

4 With The New Indian Express

cityExpress

Bangalore, Friday, August 30, 2002

THE HINDU, Friday, August 30, 2002 3

ಪದಾಧಿಕಾರಿಗಳು

II

ಬೆಂಗಳೂರು ದಿನಾಂಕ
11 ಮಾರ್ಚ್ 2002

ವರ್ಷದ ವಿಜ್ಞಾನಿ ಪ್ರಶಸ್ತಿ

ಉದಯವಾಣಿ 5-3-2002

ಡಾ.ರಾಮಚಂದ್ರ, ಮೋಹನ್ ಅವರಿಗೆ ವಿಜ್ಞಾನ ಪ್ರಶಸ್ತಿ

ರಾಜ್ಯ ವಾರ್ತೆ

ಬೆಂಗಳೂರು, ಮಾರ್ಚ್ 5

ಪ್ರಶಸ್ತಿ

ಸಂಯುಕ್ತ ಕರ್ನಾಟಕ

ವರ್ಷದ ವಿಜ್ಞಾನಿ ಪ್ರಶಸ್ತಿ

ನಗರವಾರ್ತೆ

ಬೆಂಗಳೂರು, ಮಾರ್ಚ್ 4

ಡಾ. ರಾಮಚಂದ್ರ ಮೋಹನ್‌ರಿಗೆ ಪ್ರಶಸ್ತಿ

Page 6

April 2002

Pashudhan

NATIONAL NEWS

Poultry sector at the crossroads

Bangalore: The business of the chicken are ruffled. Dogged by various problems, the clearly emergentised poultry sector in the state is at the cross roads. If the government doesn't come to its rescue by awarding it the status of an industry and streamlining the marketing system, small and medium poultry farmers may well chicken out from the business in the days to come.

Supply in excess of demand, non-supply of good quality broiler chicks, [illegible]

Turtle death toll this season crosses 10,000 mark in Orissa

Orissa: Nonetheless, expressed by environmentalists and turtle lovers in Orissa have come true. Like the previous years, this year too the season's 45[illegible] long coastline has turned into a killing field for Olive Ridley sea turtles. Hence is the state government's failure to provide any level of protection measures to safeguard this endangered sea animals.

A sea would go by a latest survey conducted by the activists of Operation Kachhap, launched by Wildlife Protection Society of India in partnership with local wildlife organisations for the protection and conservation of Olive Ridley sea turtles, the Orissa coast has already witnessed killing of more than 10,000 turtles. 10,000 to be precise, by the end of January this year.

The Olive Ridley sea turtle is a protected animal under Schedule I of the Wildlife Protection Act, 1972. India is also under international obligations under Convention on International Trade in Endangered Species of Flora and Fauna (CITES) to protect this migratory sea animals who congregate in large in the Orissa coast every year to mate and lay eggs.

[illegible]

Briefs

- The State government has urged the Centre to introduce [illegible] schemes for livestock. As many as 80 percent of the livestock in the country is with people below the poverty line. In order to insure them from uninsurables, insurance has to be introduced, notes the Minister for Animal Husbandry. The State government has written to the Centre in this regard and is awaiting a reply, he added.
- A total of 20 lions and one lioness belonging to a prides were taken into observation by forest department officials in Chikmagalur. Arrangements have been made to monitor the animals in the Bhimaghatta Forest Reserve.
- Dr. Rama Chandra Mohan, Reader, Department of Zoology, Bangalore University has been honoured with the Scientist of the year 2001 award by the Vice-President of Board of Advisors of the National Environmental Science Academy, New Delhi. The award has been given to Dr. Mohan for his contribution in the field of Environmental Sciences.
- A [illegible] was killed by poachers using an explosive device near Bawaldi gull, [illegible] of the Hulikatteg forest in Nagadi taluk. According to a press release by the Institute for Bird and Nature Conservation, Research and Training (INCBNT), the team that investigated the bird's death said: "The poachers had apparently placed a meatball containing lightly packed gelatine and cope powder in the path leading to a waterhole near Anantahalli. The unsuspecting [illegible] tried to chew the meatball containing the explosive. The [illegible] was.
- Prof. G. Devegowda, an internationally [illegible], has been elected president of the prestigious Indian Poultry Science Association. Prof. Devegowda has won several national and international awards in the past, including Biotechnology award of excellence, CLPMA award and received [illegible] award. Prof. Devegowda is currently [illegible] as the Head, Division of Animal Sciences, Veterinary college, Bangalore.

[illegible]

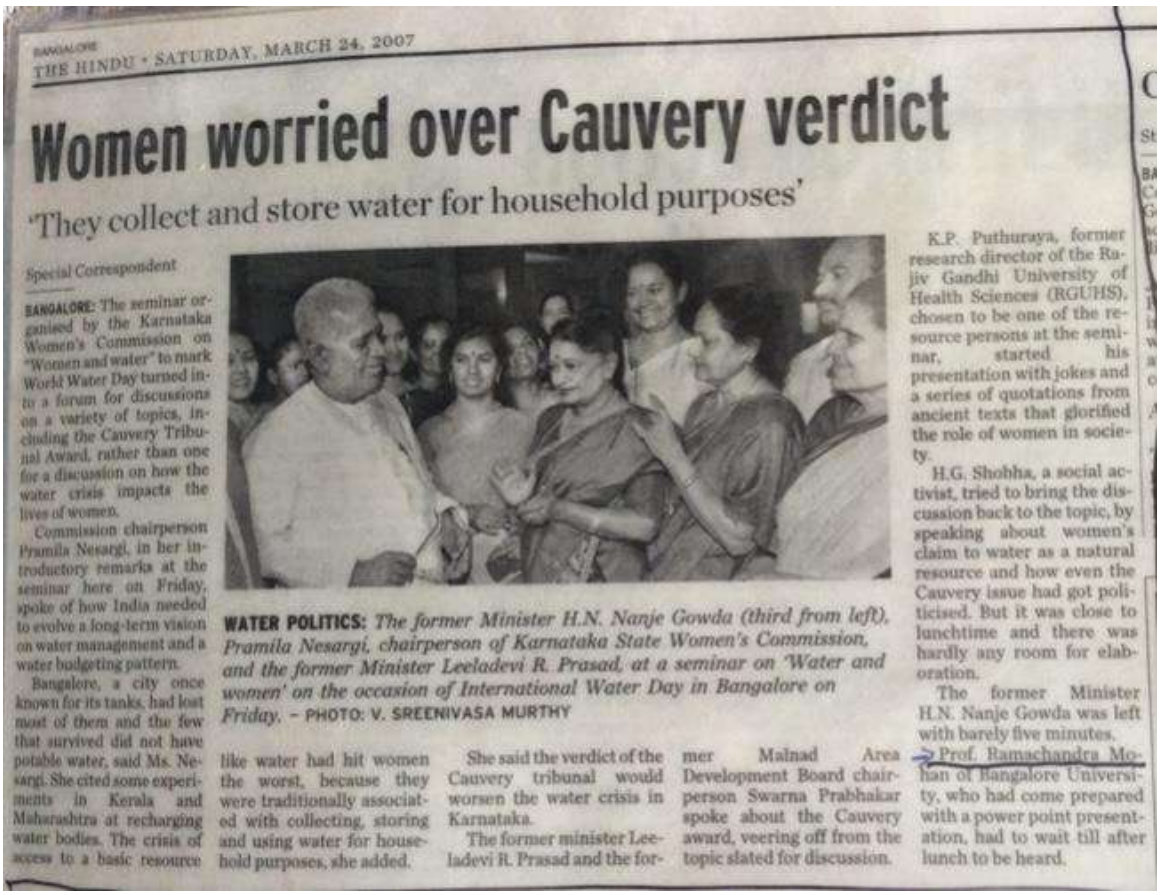
Forthcoming Events

April 6-11, 2002: British Society of Animal Science Winter Meeting. Contact: Mr. M. Wood, BSAS, PO Box 3, Penicuik, Midlothian EH26 0RZ, UK. Tel: [illegible]

April 17, 2002: An Introduction to Genetics and Biotechnology. The Leopolds Hotel, London. Topics covered: Genetic Engineering Projects; Strategies and Guidelines; Current Information; How Genetic Engineering Projects; Programmes; Medical Applications of Genetics and Biotechnology; Technique; Bioremediation; Data Storage and Applications. Contact: [illegible] management@[illegible] or quoting ref [illegible]

April 23-26, 2002: Bangalore Subsidiary International, International pig show. Contact: [illegible] Via Crespi 3, 43100 Reggio Emilia, Italy. Tel: [illegible] Fax: [illegible] e-mail: [illegible]

April 24-26, 2002: VII China and Fisheries China 2002. Contact: Rong Dalin Jianhuan, PO Box [illegible]. [illegible]



BANGALORE

THE HINDU • SATURDAY, MARCH 24, 2007

Women worried over Cauvery verdict

'They collect and store water for household purposes'

Special Correspondent

BANGALORE: The seminar organised by the Karnataka Women's Commission on "Women and water" to mark World Water Day turned into a forum for discussions on a variety of topics, including the Cauvery Tribunal Award, rather than one for a discussion on how the water crisis impacts the lives of women.

Commission chairperson Pramila Nesargi, in her introductory remarks at the seminar here on Friday, spoke of how India needed to evolve a long-term vision on water management and a water budgeting pattern.

Bangalore, a city once known for its tanks, had lost most of them and the few that survived did not have potable water, said Ms. Nesargi. She cited some experiments in Kerala and Maharashtra at recharging water bodies. The crisis of access to a basic resource like water had hit women the worst, because they were traditionally associated with collecting, storing and using water for household purposes, she added.

She said the verdict of the Cauvery tribunal would worsen the water crisis in Karnataka.

The former minister Leeladevi R. Prasad and the former Malnad Area Development Board chairperson Swarna Prabhakar spoke about the Cauvery award, veering off from the topic slated for discussion.

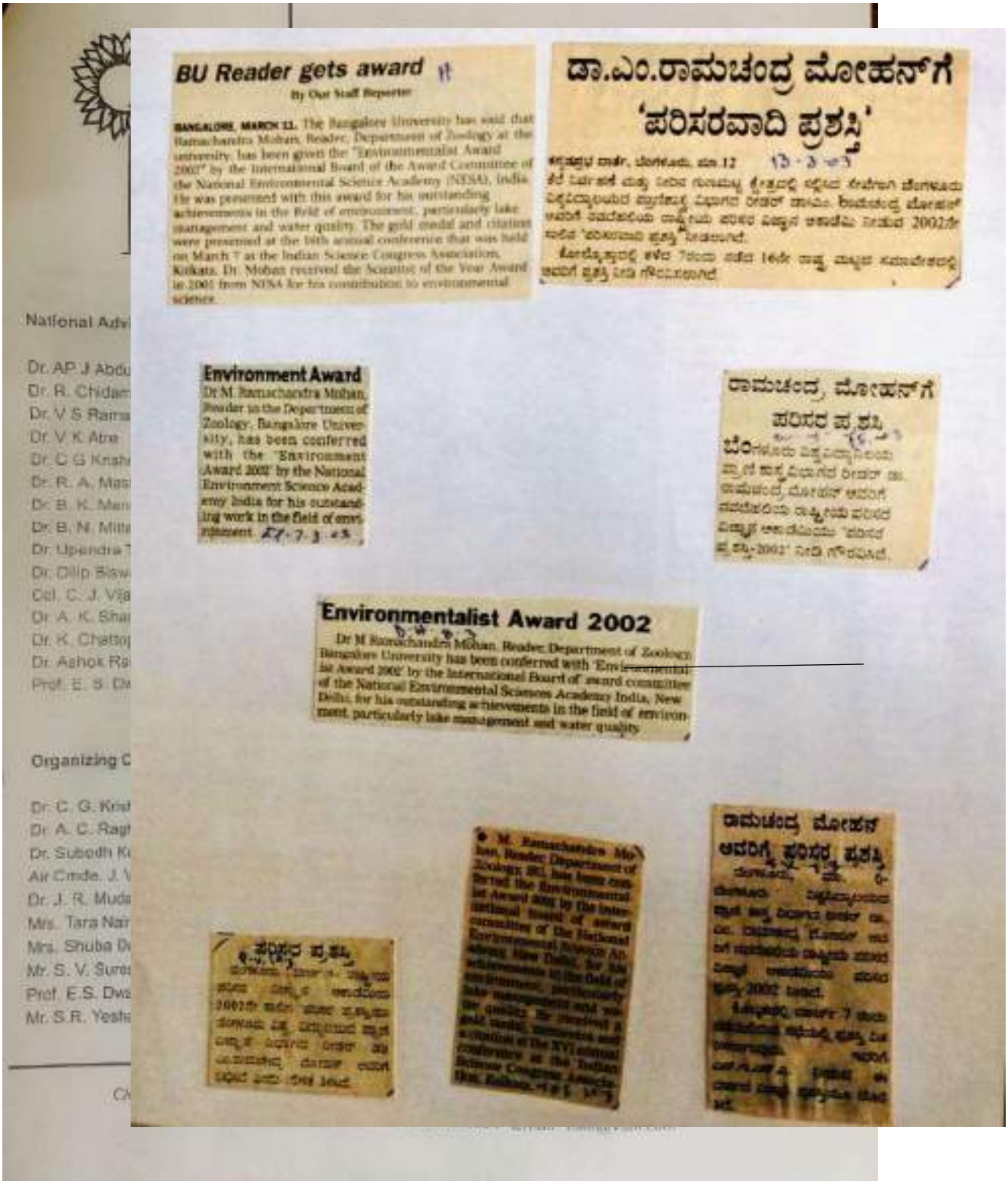
K.P. Puthuraya, former research director of the Rajiv Gandhi University of Health Sciences (RGUHS), chosen to be one of the resource persons at the seminar, started his presentation with jokes and a series of quotations from ancient texts that glorified the role of women in society.

H.G. Shobha, a social activist, tried to bring the discussion back to the topic, by speaking about women's claim to water as a natural resource and how even the Cauvery issue had got politicised. But it was close to lunchtime and there was hardly any room for elaboration.

The former Minister H.N. Nanje Gowda was left with barely five minutes.

Prof. Ramachandra Mohan of Bangalore University, who had come prepared with a power point presentation, had to wait till after lunch to be heard.

WATER POLITICS: *The former Minister H.N. Nanje Gowda (third from left), Pramila Nesargi, chairperson of Karnataka State Women's Commission, and the former Minister Leeladevi R. Prasad, at a seminar on 'Water and women' on the occasion of International Water Day in Bangalore on Friday.* – PHOTO: V. SREENIVASA MURTHY



BU Reader gets award

By Our Staff Reporter

BANGALORE, MARCH 11. The Bangalore University has said that Ramachandra Mohan, Reader, Department of Zoology at the university, has been given the "Environmentalist Award 2002" by the International Board of the Award Committee of the National Environmental Science Academy (NESA), India. He was presented with this award for his outstanding achievements in the field of environment, particularly lake management and water quality. The gold medal and citation were presented at the 88th annual conference that was held on March 7 at the Indian Science Congress Association, Kolkata. Dr. Mohan received the Scientist of the Year Award in 2001 from NESA for his contribution to environmental science.

ಡಾ.ಎಂ.ರಾಮಚಂದ್ರ ಮೋಹನ್‌ಗೆ 'ಪರಿಸರವಾದಿ ಪ್ರಶಸ್ತಿ'

Environment Award

Dr M. Ramachandra Mohan, Reader in the Department of Zoology, Bangalore University, has been conferred with the 'Environment Award 2002' by the National Environment Science Academy India for his outstanding work in the field of environment.

ರಾಮಚಂದ್ರ ಮೋಹನ್‌ಗೆ ಪರಿಸರ ಪ್ರಶಸ್ತಿ

Environmentalist Award 2002

Dr M Ramachandra Mohan, Reader, Department of Zoology, Bangalore University has been conferred with 'Environmentalist Award 2002' by the International Board of award committee of the National Environmental Sciences Academy India, New Delhi, for his outstanding achievements in the field of environment, particularly lake management and water quality.

ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ಪರಿಸರ ಪ್ರಶಸ್ತಿ

Deccan Herald

Award

Dr Ramachandra Mohan, Professor of Zoology at Bangalore University has been bestowed with the **Distinguished Scientist Award 2008** by Internatio-nal Board of Awards of National Environmental Science Academy, India for his contributions in the field of Water Qua-lity Management

Indian Express, P-1, 11-9-08

Published from Andhra Pradesh, Karnataka, Kerala, Orissa and Tamil Nadu

express exclusive

Few takers for varsity's basic science courses

Ashwini M Sripad | DNS
Bangalore, September 10

IN what might be a bleak prognosis for the development of the basic sciences, there are indications of a sharp decline in the numbers of students opting for the sciences in Bangalore University. The BSc course at the University is offered in 66 different combinations by the 110 colleges affiliated to Bangalore University. Enrolment data obtained by *The Express* reveals a sharp decline in the number of students opting for the various science combinations.

Only 10 students enrolled last year for first year BSc course (Physics, Mathematics and Statistics). This course did not have a single enrolment in 2006. Similarly, for the course which combines Chemistry, Botany and Environmental Science, only 14 students enrolled in 2006. In the past two years, there have been no enrolments in this course. Statistics also reveal that combinations with new subjects like Computer Science, Electronics, Bio-technology and Genetics draw many more students.

Post graduation degrees in the basic sciences are also in low demand. The University offers 60 students admission for the MSc in Zoology, but only 40 students enrolled last year. Prof Ramachandra Mohan of the department said that while, earlier, over 400 applicants wished to compete for the 40 seats available, the number of applicants has now dwindled to 100. Dr B Eraiah of the Physics department too noticed similar trends: despite the enormous job opportunities available to students of Physics, student enrolment has declined. While there were at least 500 applications for the 60 seats available for a post graduation degree at the department earlier, there are seldom more than 300 applicants now. Prof Eraiah said, "There are too many engineering colleges. Getting admission to these colleges is not that hard. People opt for engineering seats as they believe that those courses will lead to jobs that pay better salaries. At least in the initial stages of one's career after a degree in the basic sciences, one works for lesser salaries."

Bio-technology too is another popular option. That department receives almost 800 applicants for the 30 seats on offer. These colleges are visited by firms that offer students jobs through campus recruitment drives. Prof N Ramachandraswamy of the Chemistry department said that there are about 400 applications for the MSc course in Chemistry; the MSc in Biochemistry attracts more than 900 applications. "This trend has emerged over the past three years," he told *The Express*.

© ashwini@expressbd.com

'వరల్డ్ లేక్' సదస్సుకు బేలీ ఆచార్యుడు

sunday express
BANGALORE
SUNDAY, 30 AUGUST 2009

Zoology dept to celebrate centenary

Bangalore University announces year-long programmes

Express News Service
Bangalore, August 29

YEAR-LONG programmes have been chalked out by Bangalore University to commemorate the centenary celebrations of its Zoology Department. In this regard the university released a special centenary year logo, here on Saturday. Following is a snapshot of the programmes lined up.

Seminar

The department is organising a seminar on revision of under-graduate and post-graduate syllabus on September 23, which will be followed by workshop on revision of UG and PG syllabus from September 29-30. They will also organise a national workshop on biodiversity awareness, conservation and utility on October 12 and October 13.

Conferences

National Beekeeping Congress and All-India Honey festival from February 25-27, 2010. There will be a symposium on recent trends in the field of Cell Biology during April, 2010. Later, during May-June 2010, an international conference on animal health and global warming will be held, which will also be the valedictory function for the year-long function. "I am personally meeting President Pratibha Patil on September 8 to invite her to the valedictory function," Bangalore University vice chancellor Dr N Prabhu Dev said.

Books

The university will publish a book on history of the genesis of the Department of Zoology from 1909 till date. A compilation of the department's research activities for the last decade is also on the anvil.

Summer schools

Summer schools for both teachers and students to update the recent developments in animal sciences will be organised. This includes classroom teachings, lab and training on specialised areas like toxicology, gerontology, medical entomology, water quality and management.

Memorandum of Understanding

The department will be signing a Memorandum of Understanding with University of Aberdeen, United Kingdom on 'Physiology of Aging' and with Tokyo Metropolitan Institute of Aging on aging. An MoU with National Institute of Animal Nutrition and Physiology, Bangalore, on 'Physiology and Toxicology' will also be signed.

Stamp

Registrar Sanjay Vir Singh said that the Department of Posts will bring a stamp to commemorate centenary celebrations in October.

Department's past

The department was started by borrowing a microscope and one dissection set from the Department of Physics in 1909 at Central College. Prof C R Narayana Rao was the first head of the department.

Department to celebrate 100 years

DC CORRESPONDENT
BENGALURU

Aug. 29: To commemorate the 100th anniversary of the Bangalore University's zoology department, the varsity will organise a year-long programme of seminars and conferences. A book on the history of the department will also be published.

Releasing the centenary logo on Saturday, vice chancellor N. Prabhudeva said BU may organise the National Beekeeping Congress and the All India Honey Festival in February next year. This will be followed by a symposium on cell biology, conferences on animal health and global warming, and seminars on revision of undergraduate and postgraduate syllabi. President Pratibha Patil has been invited for the valedictory function, he added. The zoology department will sign memorandums of understanding with UK-based Aberdeen University, Tokyo Metropolitan Institute of Ageing and city-based National Institute of Animal Nutrition and Physiology.

...gural run for route P5

In brief

Centenary of BU Zoology dept

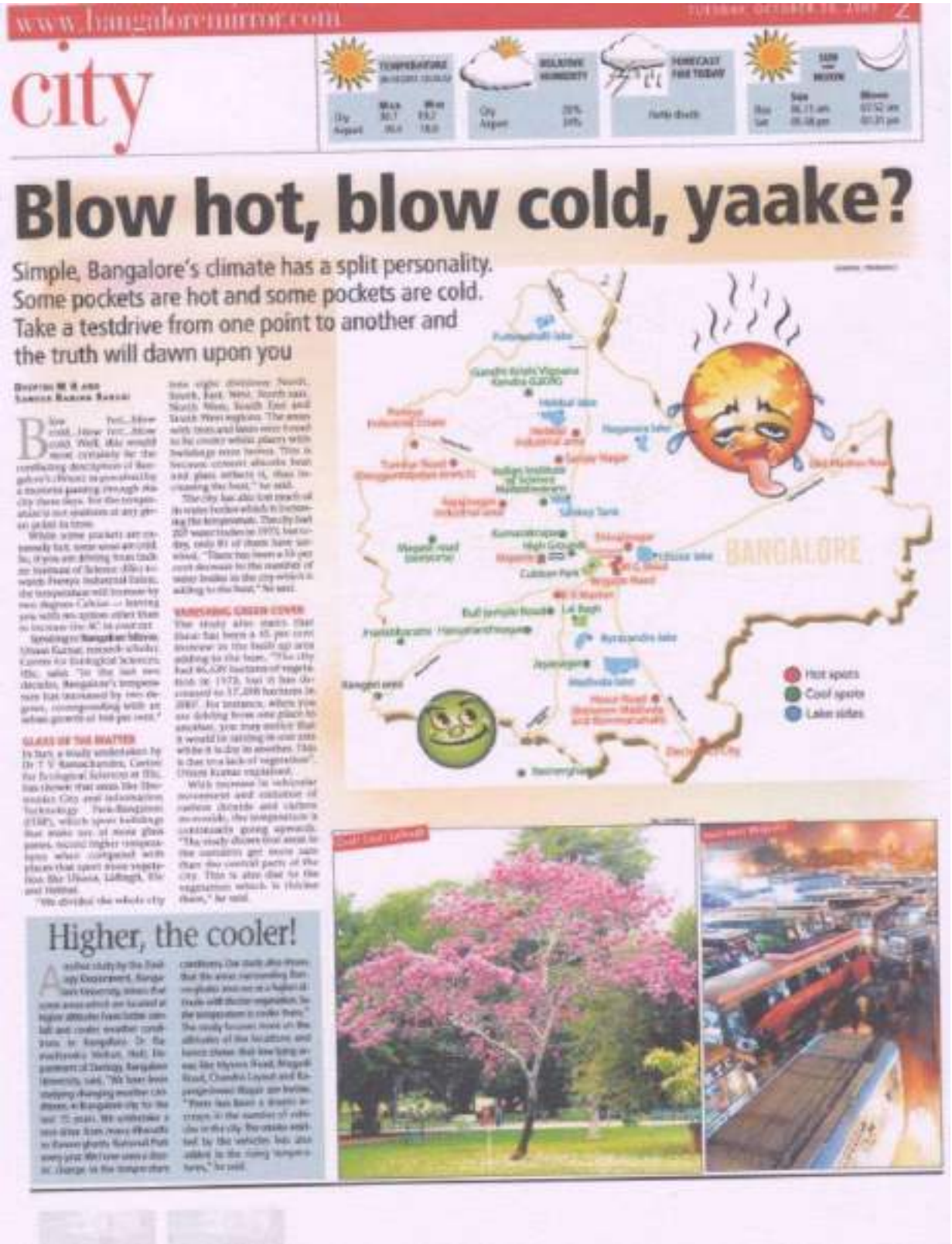
A slew of national conferences, seminars, summer schools for teachers and students have been scheduled to commemorate the centenary celebrations of Zoology Department, Bangalore University, reports *DHNS* from Bangalore.

On Saturday, releasing the special centenary year logo, the varsity Vice-Chancellor Dr N Prabhudev said that the Zoology Department plans to organise a seminar on revision of under graduate and post graduate syllabus on September 23, which will be followed by workshop on revision of UG and PG syllabus during September 29 to 30.

The Sixth National Beekeeping Congress and All India Honey festival will be held during February 25 and 27, 2010 followed by a symposium on recent trends in cell biology during April 2010 has been scheduled by the Zoology Department. In May-June 2010, an international conference will be held on animal health and global warming, which will also be the valedictory function for the year long function. The varsity will also publish a book on the history of the genesis of the Department of Zoology from 1909 till date.

Summer schools for teachers and students to update the recent developments in animal sciences will be held later in the year. Classroom teachings, lab and training on specialised areas of agriculture, toxicology, gerontology, medical entomology, water quality and management, vector biology and other areas are the contents of summer schools.

The Department will also sign a memorandum of understanding (MoU) with the University of Aberdeen, UK on 'Physiology of Aging' and with Tokyo Metropolitan Institute of Aging on Aging. The Department of Posts will bring out a stamp in commemoration of the centenary celebrations, to be released in October.



www.bangalaremirror.com

city

Blow hot, blow cold, yaake?

Simple, Bangalore's climate has a split personality. Some pockets are hot and some pockets are cold. Take a testdrive from one point to another and the truth will dawn upon you

Higher, the cooler!

Lake (g)razed to ground

DEEPTHI M R

Bangalore's growth can be summed up in two ways. One, a super-fast growth and two (a dubious one, though), its vanishing water bodies. Take, for instance, the Nagarbhavi lake, which prided itself for its aquatic life and rare avian population. Now, it is almost invisible.

A vast stretch of water weeds has converted the lake bed into a grazing land. Located on a four-acre area, it was once home to several species of birds, but has now turned into a marsh filled with hyacinth and weeds.

Till recently, people used to flock to the lake to recharge their lungs with fresh air or for religious rituals.

PIC: RANJANA B R

Water weeds have choked Nagarbhavi lake, which has shrunk in size over the years

SEWAGE THE CULPRIT

"The disappearing lakes has got to do with sewage water getting mixed with lake water. With excess amount of nitrates and phosphates, sewage water is nothing but a fertile feed for the growth of aquatic weeds. When this is let into the lake either due to the encroachment of sewage canals or illegally, it will foster the growth of weeds and shrink the water-holding capacity of the tank," said Dr Ramachandra Mohan, professor, zoology department, Bangalore University.

Experts have said the increased growth of water hyacinth and grass will drive lakes towards the path of extinction. "When water plants grow in the lake, water gets more oxygen. But an excess amount of these weeds destroy the lake. Further, weeds consume all the oxygen available in the water and restrict sunlight from entering the lake. This spurs the growth of bacteria," Dr Mohan said.

FOUL SMELL

Sampath Kumar, a resident of the area, said the accumulated silt and decaying weeds besides the sewage water emit foul smell.

A portion of the lake was given to Ambedkar Polytechnic College located right behind the lake. A dhobi ghat is situated behind the lake and washermen use this water for washing clothes. "The water is contaminated as the sewage water from the college hostel is let into the lake and the same water is used by washermen at the dhobi ghat. The lake has shrunk in size in the past 12 years," said Hemavathi, another resident.

The Karnataka State Pollution Control Board (KSPCB) officials had visited the spot in 2006 and asked the people in the locality not to come up with new buildings close to the tank bed. Since then, nothing has been done to preserve this precious water body.

Invitation

Staff Reporter

BANGALORE: M. Ramachandra Mohan, professor Ecotechonology Lab, Department of Zoology, Bangalore University, has been invited for the 14th World Lake Conference organised by the Texas State University, USA and International Lake Environmental Committee, Jan, scheduled during October 31 to November 4 at Austin, Texas. Prof. Mohan has been asked to present a paper 'Water quality monitoring of Magadi Hill range lakes and reservoirs in Bangalore, India'.

THE NEW INDIAN EXPRESS WED 6th JULY 2011 PAGE 2

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THE NEW INDIAN EXPRESS
BANGALORE WEDNESDAY 6 JULY 2011

VISIONARY SCIENCE

Preserving foetus, an elephantine process

by Dhanya Matsa

Bangalore: An elephant carrying a six-month-old foetus died in the forests surrounding Mysore around 85 years ago, but a visionary physiology professor Subba Rao took it upon himself to preserve the foetus for students of Zoology. The foetus, is still being proudly preserved by the Department of Zoology in a museum in Bangalore University.

In the contemporary scene, where students learn physiology through virtual media, such rare specimens need to be accorded importance. "Several research students from other countries come to take a look and it and study it, but no such interest in shown in our own country," said Head of the Department of Zoology, Bangalore University, Prof Ramachandra Mohan.

> THE VALUE IS IN THE FOETUS ITSELF AS IT CAN PLAY A VITAL ROLE IN RESEARCH OF THE NATURAL SCIENCE.
> — **Prof Mohan,** HOD, Zoology Department

An even more telling tale of apathy is that this museum, which also hosts now extinct frog specimens and other valuable natural science specimens, is being maintained by the Department of Zoology with its department funds and with no money to spare even to secure the rare and valuable specimens.

A rarity by itself, the preservation of the foetus requires extra care as opposed to regular specimens that are preserved in formaldehyde, Professor Mohan explains.

"Every visiting professor and delegates of an international conference held last year were stunned to see the preserved elephant foetus. I fear to put a monetary value on it as it would be sought after by several natural sciences museums in the world. The value is in the foetus itself as it can play a vital role in research of the natural sciences."

Natural science enthusiasts can tell you that tourists stream into the National History Museum at Mozambique to see the 20 elephant foetuses, each representing varying periods of growth in the nearly two-year pregnancy period of the elephant. Apart from the tourist value, scientists can derive invaluable data from which inferences regarding evolution can be arrived at.

"The DNA fingerprinting of these specimens can throw light on several aspects of natural sciences, especially physiology. Students from colleges and schools in the city used to visit the museum after which they even included some of the specimens in their syllabus to learn and understand the concept better," says Professor Mohan.

These valuable specimens also reflect another important aspect – Most of the specimens were collected by students of the 100-year-old department of Zoology and that list includes Professor Subba Rao.

D N A News

Puttenahalli lake in Yelahanka has become a victim of apathy and is staring at its demise.

WRITTEN BY

Deepthi MR

Updated: Jan 4, 2012, 12:49 PM IST

The sorry state of Puttenahalli lake in Yelahanka — not to be confused with its namesake in JP Nagar — is a stark reminder that Bangalore is well on its way to becoming 'former Garden City'.

Situated on a 10-hectare lakebed near Yelahanka, this lake has become a victim of apathy and is staring at its demise. In fact, it has got reduced to a cesspool now. Anand, president of Prestige Monte Carlo Owners' Association, said the lake is part of a system of water bodies that includes Attur Lake and Yelahanka Lake. Attur Lake has already dried up as the water table has receded.

Anand said migratory birds have stopped visiting the lake and cultivation of fodder has started on the lakebed. There is encroachment all around and debris is being thrown on the lakebed and around it every day. He added that sewage from residential and commercial establishments, too, is being discharged into the lake.

Fed up with the government's inaction, the residents of the area are now demanding action to save the lake. Anand said a fence must be put around the lake, encroachment must be removed and the lakebed should be desilted. He added that the agencies that are letting sewage into the lake must be given exemplary punishment. Also, builders who are constructing high-rise apartments should be urged to work towards restoring lakes under public-private partnership.

Anand added that their area has been facing severe shortage of water for many years and the city water board is yet to supply 24x7 Cauvery water to areas in the northern part of the city. If the water bodies in the area were restored, he said, the water woes could be solved to some extent.

Ramachandra Mohan, department of zoology, Bangalore University, said a herculean effort was needed to save the lake. He said the first step would be desilting the lakebed, adding that the lake is important from the point of view of bio-diversity as well as ecology.

Whose lake is it anyway?

Anand said earlier Puttenahalli lake was under the forest department, which handed it over to Bruhat Bengaluru Mahanagara Palike (BBMP). The lake was identified as an important water body for the northern part of the city and hence the BBMP had given its charge to the Lake Development Authority (LDA).

Now, the lake's responsibility is back with the forest department, which has outsourced its lake projects to the LDA. Anand pointed out that even as the lake's charge has been yo-yoing between various authorities, nothing has been done to save it. He added that the residents wrote even letters to the governor and authorities several times, but got no response. An official of the LDA told *DNA* they were going to start

work on the lake in two months. Meanwhile, the board put up by the LDA, which has begun to rust, near the lake lies covered in weed, describing the state of affairs.

QUARTZ
India

MIRACLE DRUG

A Bangalore accountant says he's invented a way to clean the Ganga

Nayantara Narayanan | June 16, 2014 | Quartz India

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Looks pristine but the holy river is filthy. (AP Photo)

A Bangalore-based chartered accountant says the seeming impossibility of cleaning the Ganga is a matter of mastering the underlying chemistry, and he has a solution to the problem. When dissolved in polluted water, his invention

http://qz.com/220236/this-bangalore-chartered-accountant-says-his-invention-can-clean-the-ganga/ 16/06/16, 7:24 AM Page 1 of 8

India OBSESSIONS OUR PICKSLATESTPOPULAR MIRACLE DRUG A Bangalore accountant says he's invented a way to clean the Ganga WRITTEN BY Nayantara Narayanan OBSESSION Made in India June 16, 2014 Quartz India A Bangalore-based chartered accountant says the seeming impossibility of cleaning the Ganga is a matter of mastering the underlying chemistry, and he has a solution to the problem. When dissolved in polluted water, his invention promotes the growth of a beneficial kind of algae, which releases oxygen into the water as it grows. More oxygen means more aerobic bacteria, which breaks down pollutants in the water. With new prime minister Narendra Modi pledging to clean the Ganga—he represents Varanasi in the Lok Sabha—the enormity of the task has come into focus. The tourism ministry has already allocated Rs18 crore(about $3 million) to renovate the ghats of the pilgrim city. Like the Ganga, Bangalore's lakes have been host to untreated wastewater and sewage for many years now. And like the Ganga, the consequences include algal blooms, stenches, mosquito infestations and drinking water contamination. These foul waters have been the laboratories of T. Sampath Kumar, a chartered accountant by training, who is also the inventor, producer and sole supplier of a proprietary nutrient he calls Nualgi—Nu for new and algi for, well, algae. Fishermen in Bangalore are using his concoction of nutrients to clean their hunting grounds so that fish livestock is replenished. Kumar believes the mechanism that works in the lakes of Bangalore can work in the mighty Ganga. 1 T. Sampath Kumar, the Bangalore-based inventor of Nualgi. Kumar's technique works by kick-starting the foundation of the aquatic food chain. He feeds a mixture of nutrients to diatoms—the most basic, single-cell life form found in ponds, lakes, rivers and oceans. As the algae formed by diatoms grow, they release oxygen into water. Oxygen sustains all other life in water, including aerobic bacteria, which can efficiently break down organic matter and clean the water. Untreated, sewage-filled water has too much nitrogen and phosphorous, which helps blue-green algae grow. This slimy variety of algae allows the growth of anaerobic bacteria, which break down organic matter only partially, leaving behind a host of pollutants and releasing malodorous gases like hydrogen sulfide and methane. The major ingredient in Nualgi is silica in nano form. Silica, which constitutes the cell wall of diatoms, forms tiny containers for various elements in the Nualgi mixture—iron, magnesium, zinc, copper, sulphur, manganese and calcium. Kumar says that when Nualgi is added to water, it restores the nutrient balance and allows diatoms grow and oxygen to be pumped into the system. One litre of Nualgi, he says, can purge 4 million litres of water of its contaminants. Kumar has used the lakes of Bangalore and Hyderabad to test the product, and he holds a US patent (No. 7585898) for it. With no scientific training and no institutional support, he has tweaked his formula through trial, error, and observation. In 2011, Kumar sent Nualgi from a small manufacturing facility in Bangalore to clean a three-acre duck pond in New York state. His company, Nualgi Nanobiotech, continues to export the product to a couple of US firms that undertake water treatment projects. Kumar has also developed a crop spray using the same technology. Last year, he says, he sold about Rs 1 crore ($170,000) worth of the two products, priced at Rs1,500 ($25) per bottle, and about half the sales were exports. Kumar says he has submitted his invention for

analysis at several government and research institutes. Bangalore University zoologist and water quality expert **M. Ramachandra Mohan** visited one of Kumar's test lakes back in 2009 and was surprised by what he saw—a cleaner looking lake and healthier looking fish. He took Nualgi back to his lab. "We used to feed the fish and see what happens. We saw the fish grew to a bigger size than otherwise. So the product is being converted into proteins," Mohan said. But he was also concerned by the sudden bloom of diatom algae. "The dead algae sediment add more calcium to the water but otherwise there is no problem." Mohan continues to test Nualgi in his lab for long-term effects. Kumar, however, shrugs off the importance of a stamp of approval saying, "Testing is only for your satisfaction. Here you want a particular job done and it (Nualgi) is working for that job." Kumar is now looking towards the Ganga with interest. The Ganga is both the source for water and the receptacle for sewage for major cities and towns, including Haridwar, Allahabad, Varanasi, Patna and Kolkata. Some 4.4 million people live along the river and it accepts industrial discharge from Kashipur, Moradabad and Meerut. A Central Pollution Control Board assessment of the river between 2007 and 2011 revealed how oxygen-starved it is as it passes through cities.Fecal coliform levels take off as sewage accumulates in the lower reaches. The oxygen depletion spikes sharply at Varanasi.Fecal Coliform levels also spikes at Varanasi. Enter Nualgi. "Millions of villages, town and cities through the length are sending their sewage to the Ganga. Distribute this product to all of them. Estimate the total volume, if you are adding 4 million liters (of sewage) everyday, add one liter (of Nualgi) to that. Let it go into the Ganga," Kumar says. 1 One of the most polluted stretches is near Kanpur and its tanneries. Rakesh Jaiswal, founder of the Kanpur-based NGO Ecofriends, has been campaigning for a clean Ganga for the last 20 years. Jaiswal's solution for the river is a conventional and widely supported view. "The amount of water flowing through the original course of the river should be increased," he says, referring to the irrigation canals upstream that have left Ganga depleted in the middle and lower reaches without the necessary power to wash away the muck. "There are enough laws, rules and regulations but those have to be implemented. Industries should be disciplined," says Jaiswal. But Kumar says it doesn't matter whether the Ganga is flowing, trickling or stagnant, as long as you have Nualgi. "Let the water be there," he says. "You can clean it." http://qz.com

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Sights, sounds and smells from Bangalore

The Bangalore Blog: Boom or Doom? Tracking India's Silicon City's growth pangs.

MONDAY, SEPTEMBER 21, 2009

Lake (g)razed to ground

Lake (g)razed to ground
DEEPTHI M R

Bangalore's growth can be summed up in two ways. One, a super-fast growth and two (a dubious one, though), its vanishing water bodies. Take, for instance, the Nagarbhavi lake, which prided itself for its aquatic life and rare avian population. Now, it is almost invisible.
A vast stretch of water weeds has converted the lake bed into a grazing land. Located on a four-acre area, it was once home to several species of birds, but has now turned into a marsh filled with hyacinth and weeds.
Till recently, people used to flock to the lake to recharge their lungs with fresh air or for religious rituals.
SEWAGE THE CULPRIT
"The disappearing lakes has got to do with sewage water getting mixed with lake water. With excess amount of nitrates and phosphates, sewage water is nothing but a fertile feed for the growth of aquatic weeds. When this is let into the lake either due to the encroachment of sewage canals or illegally, it will foster the growth of weeds and shrink the water-holding capacity of the tank," said Dr Ramachandra Mohan, professor, zoology department, Bangalore University.
Experts have said the increased growth of water hyacinth and grass will drive lakes towards the path of extinction. "When water plants grow in the lake, water gets more oxygen. But an excess amount of these weeds destroy the lake. Further, weeds consume all the oxygen available in the water and restrict sunlight from entering the lake. This spurs the growth of bacteria," Dr Mohan said.
FOUL SMELL
Sampath Kumar, a resident of the area, said the accumulated silt and decaying weeds besides the sewage water emit foul smell.
A portion of the lake was given to Ambedkar Polytechnic College located right behind the lake. A dhobi ghat is situated behind the lake and washermen use this water for washing clothes. "The water is contaminated as the sewage water from the college hostel is let into the lake and the same water is used by washermen at the dhobi ghat. The lake has shrunk in size in the past 12 years," said Hemavathi, another resident.
The Karnataka State Pollution Control Board (KSPCB) officials had visited the spot in 2006 and asked the people in the locality not to

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Point to Ponder

What do you call a congenial, captivating, cosmopolitan confluence of software and shopping malls, electronics and environment friendliness, salubrious climate and cleanliness, modern outlook and old worldliness, precision engineering and pubs? You call it India's best city for business. It is also called Bangalore.
Opening lines of Business Today's survey on India's best cities for business, December 1998.
Does Bangalore resemble any of this today?

Thought for the Times

"We neglect our cities at our peril. For, in neglecting them, we neglect the nation."
-John F. Kennedy

Links

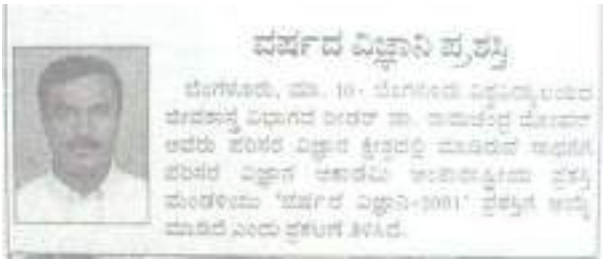
http://bangalorebuzz.blogspot.in/2009/09/lake-grazed-to-ground.html 20/07/16, 9:10 PM Page 1 of 4

Scientist of the Year award

Dr Rama Chandra Mohan, Reader, Department of Zoology, Bangalore University has been honoured with Scientist of the Year-2001 award by the International Board of Award of the National Environmental Science Academy, New Delhi. The award has been given to Dr Mohan for his contribution in the field of Environmental Sciences.

Awarded

The Reader, Department of Zoology, Bangalore University Rama Chandra Mohan has been conferred with the Scientist of the Year Award 2001 by the International Board of Award of the National Environmental Science Academy, for his contributions to environmental studies.



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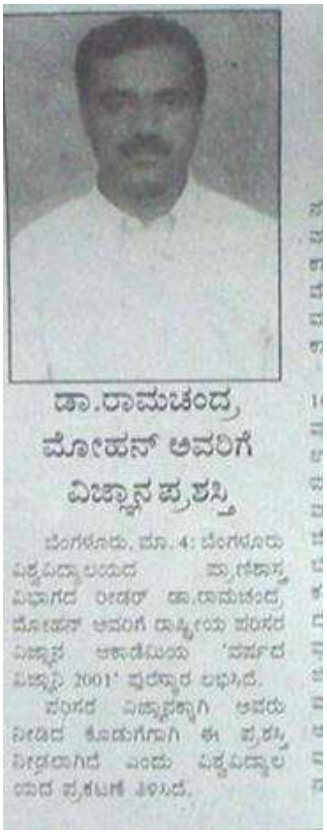


ಡಾ.ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ವಿಜ್ಞಾನ ಪ್ರಶಸ್ತಿ

ಬೆಂಗಳೂರು, ಮಾ. 4: ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ರೀಡರ್ ಡಾ.ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ರಾಷ್ಟ್ರೀಯ ಪರಿಸರ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿಯ 'ವರ್ಷದ ವಿಜ್ಞಾನಿ 2001' ಪುರಸ್ಕಾರ ಲಭಿಸಿದೆ.

ಪರಿಸರ ವಿಜ್ಞಾನಕ್ಕಾಗಿ ಅವರು ನೀಡಿದ ಕೊಡುಗೆಗಾಗಿ ಈ ಪ್ರಶಸ್ತಿ ನೀಡಲಾಗಿದೆ ಎಂದು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಕಟಣೆ ತಿಳಿಸಿದೆ.

ACHIEVERS

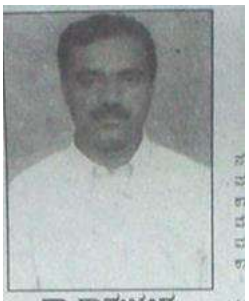
AWARDED

ನೇಮಕ

ಬೆಂಗಳೂರು, ಮಾ. ೧೩- ನವದೆಹಲಿಯ ರಾಷ್ಟ್ರೀಯ ಪರಿಸರ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿಯ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಮಂಡಳಿಯು ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ರೀಡರ್ ಡಾ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ೨೦೦೧ನೇ ಸಾಲಿನ ವರ್ಷದ ವಿಜ್ಞಾನಿ ಪ್ರಶಸ್ತಿಯನ್ನು ನೀಡಿ ಗೌರವಿಸಿದೆ.

ಬೇಡರ್ ಪಲ್ಸ್ ಕಾಂಗ್ರೆಸ್ ಸಮಿತಿಯ ಅಧ್ಯಕ್ಷರಾಗಿ ಬಸವರಾಜು ಬಳ್ಳಾರಿಯವರನ್ನು ನೇಮಕ ಮಾಡಲಾಗಿದೆ.

ಅಖಿಲ ಭಾರತ ಕಾಂಗ್ರೆಸ್ ಸಮಿತಿಯ ಅಧ್ಯಕ್ಷ ಸೋನಿಯಾ ಗಾಂಧಿಯವರು ಬಸವರಾಜು ಬಳ್ಳಾರಿಯವರನ್ನು ನೇಮಕ ಮಾಡಿ ಆದೇಶ ಹೊರಡಿಸಿದ್ದಾರೆ ಎಂದು ಕೆಪಿಸಿಸಿಯ ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ ಎಸ್. ಅಬ್ದುಲ್ ಮಜೀದ್‌ರವರು ಪತ್ರಿಕಾ ಪ್ರಕಟಣೆಯಲ್ಲಿ ತಿಳಿಸಿದ್ದಾರೆ.



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ಪರಿಸರ ವಿಜ್ಞಾನಕ್ಕಾಗಿ ಅವರು ನೀಡಿದ ಕೊಡುಗೆಗಾಗಿ ಈ ಪ್ರಶಸ್ತಿ ನೀಡಲಾಗಿದೆ ಎಂದು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಕಟಣೆ ತಿಳಿಸಿದೆ.

Awarded

The Reader, Department of Zoology, Bangalore University Rama Chandra Mohan has been conferred with the Scientist of the Year Award 2001 by the International Board of Award of the National Environmental Science Academy, for his contributions to environmental studies.

ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ಪರಿಸರ ಪ್ರಶಸ್ತಿ

ಬೆಂಗಳೂರು, ಮಾ. 6- ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿ ಶಾಸ್ತ್ರ ವಿಭಾಗದ ರೀಡರ್ ಡಾ. ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ನವದೆಹಲಿಯ ರಾಷ್ಟ್ರೀಯ ಪರಿಸರ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿಯ ಪರಿಸರ ಪ್ರಶಸ್ತಿ-2002 ನೀಡಿದೆ.

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ಪ್ರಶಸ್ತಿ

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ರೀಡರ್ ಡಾ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರಿಗೆ ನವದೆಹಲಿಯ ರಾಷ್ಟ್ರೀಯ ಪರಿಸರ ವಿಜ್ಞಾನ ಅಕಾಡೆಮಿಯ ಪರಿಸರ ಪ್ರಶಸ್ತಿಗೆ '2001 ನೇ ಸಾಲಿನ ವಿಜ್ಞಾನಿ' ಎಂದು ಪ್ರಶಸ್ತಿ ನೀಡಿದೆ.

ಇವರು ಪರಿಸರ ವಿಜ್ಞಾನದಲ್ಲಿ ಮಾಡಿದ ಕೊಡುಗೆ ಈ ಪ್ರಶಸ್ತಿಗೆ ಪಾತ್ರರಾಗಿದೆ ಎಂದು ವಿಶ್ವವಿದ್ಯಾಲಯ ತಿಳಿಸಿದೆ.

CityExpress

Bangalore, Friday, March 7,

BRIEFS

Environment Award

Dr M. Ramachandra Mohan, Reader in the Department of Zoology, Bangalore University, has been conferred with the 'Environment Award 2002' by the National Environment Science Academy India for his outstanding work in the field of environment.

Environmentalist Award 2002

Dr M Ramachandra Mohan, Reader, Department of Zoology, Bangalore University has been conferred with 'Environmentalist Award 2002' by the International Board of award committee of the National Environmental Sciences Academy India, New Delhi, for his outstanding achievements in the field of environment, particularly lake management and water quality.

'ಪರಿಸರದ ಬಗ್ಗೆ ಹೆಚ್ಚು ಸಂಶೋಧನೆ ಅಗತ್ಯ'

Book released

'Aquatic animals are worst sufferers'

Take care of the fish

In 'twilight' of its existence, BU celebrates golden jubilee

It could be the university's last convocation as a single entity

ches Fire in Anekal

By Express News Service |

Published: 21st July 2015 06:58 AM

Last Updated: 21st July 2015 06:58 AM

Email0

Villagers showing the spot from where the gas was coming out from the landfill at Lakshmipura in Anekaltaluk near Bengaluru on Monday. The spot where some gas was leaking is a BBMP garbage dumpyard | pti

BENGALURU: On Monday morning, residents of Lakshmipura in Anekaltaluk were shocked to find stagnant water on the streets boiling and gas emanating from the ground, catching fire at many places.

Experts said the fire was due to methane gas emission from the nearby Bruhat Bangalore MahanagaraPalike (BBMP) landfill site.

Later in the day, BBMP officials inspected the site and decided to cap it with 2 feet of soil and plant 5,000 saplings.

In 2012, BBMP decided to send waste to an abandoned quarry spread across 7 acres and 29 guntas at Lakshmipura village, off Bannerghatta Road. A few months ago, the dumping was stopped.

BBMP authorities claim to have filled the top with soil. But with garbage beneath the soil, over a period of time, it generated methane gas, which percolated through the soil, spreading all over. This resulted in fire and the stagnant water is seen boiling at the surface. Some people are now using these noxious flames to cook food.

Narayanaswamy, a resident of Lakshmipura, said that they have been facing this problem for six months now. "There are many farmers who own land in and around this landfill site. Drilling a borewell within a 3-km radius of the landfill results in gas emission and fires. Water is contaminated and unfit to drink. Bengaluru's garbage dump is proving a health hazard for us," he said.

Naveen, chairman of Mantapa Gram Panchayat under which Lakshmipura falls, told Express that BBMP had been dumping waste for the past three-and-half years.

The disposal of garbage in an unscientific manner has resulted in the fires, he said.

Emission of harmful gas is because the authorities are not topping the garbage with soil as per the procedures. "We have complained to the tahsildar and the BBMP officials, but with no result," he said.

"It is affecting the health of the people living in the vicinity. Many complained of skin ailments. Farmers are suffering as groundwater is contaminated," Naveen said.

However, BBMP authorities denied receiving any complaints. Bommanahalli zonal commissioner Muniraju said, "It is an abandoned quarry. We used to dump a layer of waste followed by a layer of soil every time. Due to rain, one side of the dump cracked open causing emission of methane gas. Now, we have dug up the dump and placed a pipe so that methane can come out of it. We have also dug up at 12 places through which gas will evaporate. Organic solution is sprayed to absorb methane gas," he said.

'Can Happen in Any Landfill Sites'

Prof Ramachandra Mohan, Head of the Department (Geology), Bangalore University, told Express, "When unsegregated waste dumped in a landfill site comes in contact with water, bacterial fermentation takes place. During this process, methane gas is produced. When the gas comes in contact with air, it has the tendency to catch fire. Biogas and gobar gas produced from mixed waste is combustible. This can happen in any landfill sites, including Mavallipura and Mandur."

THE HINDU

BANGALORE, September 3, 2011

Invitation

STAFF REPORTER

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M. Ramachandra Mohan, professor Ecotechonology Lab, Department of Zoology, Bangalore University, has been invited for the 14{+t}{+h}World Lake Conference organised by the Texas State University, USA and International Lake

Environmental Committee, Jan, scheduled during October 31 to November 4 at Austin, Texas. Prof. Mohan has been asked to present a paper 'Water quality monitoring of Magadi Hill range lakes and reservoirs in Bangalore, India'

convener of the Karnataka Chapter of the National Environmental Science Academy. — Staff Reporter

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Events Database

Welcome to the Events section of ENVIS Centre on NGOs, Parliament & Media.

The Events highlighted here have been selected to represent the various activities undertaken to enlighten and educate all sectors of society. Events on environment facilitate exchange of information on environment issues and foster greater awareness on environmental conservation by highlighting the urgency and magnitude of environmental issues facing modern societies. See the search database below for more details.

Indian Biodiversity Congress 2010

27 Dec 2010, Thiruvananthapuram, Kerala

Organized by: Dr. A. Biju Kumar, Organising Secretary, Indian Biodiversity Congress (IBC 2010) Secretariat, Centre for Innovation in Science and Social Action (CISSA), MBC -27, Museum Bains Compound,

Introduction: India's rich biodiversity heritage and contribution to biodiversity conservation will be showcased at the Indian Biodiversity Expo. Further, universities, R & D centers, corporations, consulting firms, non-profit organizations, and others working on various aspects of biodiversity and biodiversity-related product development (national firms only) are invited to display their innovative research, education, technologies, products, and information to increase awareness and enhance biodiversity. The primary objective of the exhibition will be to highlight the biodiversity heritage of the country and its role in poverty alleviation and sustainable development. There will be an exclusive pavilion on biodiversity education, including photo exhibition

9th Asia-Europe Classroom Network Conference

12 Dec 2010, Asia-Europe Foundation and the St. Mark's Senior Secondary Public School

Organized by: Supported by: Ministry of Human Resource Development, India

The much awaited 9th AECNET Conference kicked off in great style on the 12th November 2010. The Chief Guest for the evening was Ms Caralyn Deshmukh, Director, (SEBL), MHRD. While the special guests were Mr. Clemens Kroll, Cultural Counselor, Federal Republic of Germany, Shagun Mehrotra, Programme Head (Education), European Union.

The evening saw mesmering performances from the students of St. Mark's Sr. Sec. Public School, Meera Bagh. It was a cultural bonanza for the 100 delegates from all over Asia and Europe as they witnessed the diverse culture of our country - Incredible India.

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International conference on Environmental Pollution, Water Conservation and Health

29 Jul 2010, Bangalore University

Organized by: Dr.M.Ramachandra Mohan, Professor & Chairman, Department Zoology, Bangalore University, Jnana Bharathi, Bangalore -560056, Karnataka

Dr.M.Ramachandra Mohan, Professor & Chairman, Department Zoology, Bangalore University, Jnana Bharathi, Bangalore -560056, Karnataka

Data Users Seminar: wildlife and forests in India

26 Jul 2010, Survey of India Auditorium GIS cell, Hathibarkhala Estate, Dehradun, Uttarakhand

Organized by: Ms. Sulagna Chattopadhyay, President, LIGHTS, Learning in Geography,

.

Computational Methods for a Sustainable Environment, Economy, and Society

16 Jul 2010, Department of Computer science and Engineering, Kongu Engineering college Perundurai

Organized by: Dr.P. Balasubramanie, Professor, Kongu Engineering College, Department of Computer Science and Engineering, Thoppupalayam (PO),

-

Access for Sustainable Development

19 Feb 2010, Allahabad (U.P.)

Organized by: Dr. Shivesh Sharma

Organizing Secretary, Motilal Nehru National Institute of Technology. Allahabad-211004, U.P.

International Conference on Climate Change and Bioresouces (ICCCB-2010)

9 Feb 2010, Bharathidasan University, Tiruchirappali, Tamil Nadu

Organized by: Prof. T. Ramaswamy, Registrar

Department of Biotechnology, School of life Science, Bharathidasan University, Thiruchirappalli-620024, Tamil Nadu

National Workshop on Aspects & Prospects of Plant Taxonomy Teaching and Research

8 Feb 2010, Thiruvanathapuram, Kerala

Organized by: Dr. E.P. Yesodharan Vice President

Kerala State Council for Science Technology and Environment, Science & Technology Department, Sasthrabhavan, Pattom-695004, Kerala

Fish Species In India Near Extinction

July 26th, 2016 by Jake Richardson

Pollution and climate change have put 12 indigenous fish species on the brink of extinction in India. Research is being conducted in the areabetween Bengaluru and Melekote in 10 lakes by **Dr. M. Ramachandra Mohan, HoD, Department of Zoology** and some students.

"Of the 12 species, five are under the vulnerable category and the rest are endangered. Two foreign species are also in danger," explained Dr. Mohan. The Karnataka Labeo (Labeo Calbasu) and Indian Glassy fish (Pseudambassis Ranga) are two of the at-risk species.

Climate change is impacting water temperatures, water chemistry, water levels and rainfall patterns. Habitat destruction is occurring too due to human activities like dam construction, and exploitative fishing practices.

"Despite this higher level of tolerance, neither the indigenous nor foreign varieties are able to sustain themselves in the 10 lakes which were part of the study. Agricultural pollution and destruction of lakes due to agricultural and layout encroachments are other major problems," **stated** Dr. Mohan.

The presence of exotic species like carps, african catfishes and tilapia in the lakes doesn't help matters either, because they can compete with the indigenous fishes for food and habitat.

The indigenous fish are not just isolated elements within the lakes, they are part of an ecological balance that was evolved over many years. if they all die, the lake ecology will also be altered permanently. Birds that live in the area, which eat fish they hunt for, and/or fish remains would have less to eat, and then their existence might also be threatened. Sometimes, when a native species, or more than one dies out, there can be a chain reaction within the interconnections between species.

If humans use the fish for food, their absence would obviously negatively affect them too.

Karnataka has about 201 freshwater fish species, and approximately 40 of them are in some state of vulnerability, so conservation measures are needed. As many as 12 indigenous Indian species of fishes found in city lakes face the danger of going extinct in a few years due to increasing pollution and climate change, says an ongoing study by a team of researchers from the Bangalore University. The study focuses on relation between the aquatic life and climate change. **Dr M Ramachandra Mohan, HoD, Department of Zoology,** is conducting the study along with a few of his PhD students. The team studied fish life in 10 lakes between Bengaluru and Melekote (in Doddaballapur taluk of Bengaluru rural district). "The vulnerability of fish in Bengaluru lakes has increased manifold in the last five years," Mohan, who is studying fish and other aquatic life in Bengaluru for the past 15 years, said. The 12 species endangered include the Karnataka Labeo (Labeo Calbasu) and Indian Glassy fish (Pseudambassis Ranga) to name a few. "Of the 12 species, five are under the vulnerable category and the rest are endangered. Two foreign species are also in danger," said Mohan.In Karnataka, 201 freshwater fish species have been found. Of these, 40 fish species are under threat and urgent conservation measures are needed to be implemented to ensure their survival, says the study.It goes on to say that the native freshwater fish diversity in water bodies is declining rapidly. The crucial reason for the decline are the destruction of habitat due to construction of dams and barrages, pollution and exploitative fishing practices.

Climate change is generally causing the waters to warm as well as bringing changes to rainfall patterns, water levels, river flow and water chemistry. The predominant presence of exotic species like Tilapia, Silver carps, Grass carps and African catfishes in rivers and reservoirs is because they can tolerate high pollution and static water levels.

"Despite this higher level of tolerance, neither the indigenous nor foreign varieties are able to sustain themselves in the 10 lakes which were part of the study. Agricultural pollution and destruction of lakes due to agricultural and layout encroachments are other major problems," said Mohan.

Planetsave - Global Warming News, Scien…

planetsave.com

Tags: fish species species fish extinction

JULY 26TH 2016

Pollution and climate change have put 12 indigenous fish species on the brink of extinction in India. Research is being conducted in the area between Bengaluru and Melekote in 10 lakes by Dr. M. Ramachandra Mohan, HoD, Department of Zoology and some students. “Of the 12 species, five are under the vulnerable category and the rest are endangered.

12 Fish Species In India Near Extinction was originally posted on: PlanetSave. To read more from Planetsave, join thousands of others and subscribe to our free RSS feed, follow us on Facebook (also free), follow us on Twitter, or just visit our homepage.

This post first appeared on PlanetSave - Global Warming News, Science News, Animal News, Green Living., please read the originial post: here

SUBIR GHOSH | **Wed, 21 Mar 2012-12:35pm , Bangalore , dna**

The term "water woes" has today become a cliché. But it's not water supply issues or the associated woes that are disturbing.

The term "water woes" has today become a cliché. But it's not water supply issues or the associated woes that are disturbing. What is, is the fact that water has been disappearing right from under our noses. Bulk of the water supplied to Bangalore has to be carried from afar because there's precious little groundwater left.

Najeeb KM, regional director of the south-western zone of the Central Ground Water Board (CGWB) offers a pointer as an explanation: "One of the prime reasons groundwater tables have been falling drastically, particularly in the peripheral areas of the city, is the rapid disintegration of lakes. As lakes keep either drying up or being converted for 'development' purposes, the water tables are bound to dip."

The consensus among experts is that the groundwater tables are falling mostly in peripheral areas. "The water table is falling precipitously all along the periphery of the city where the Bangalore Water Supply and Sewerage Board (BWSSB) network does not exist, but is rising in the city centre, thanks mainly due to leaking pipes," says Vishwanath of the Biome Environmental Trust, an NGO that works on water-related issues.

Ramachandra Mohan, professor, Bangalore University, goes further and links lakes to watertables. "Lakes are like kidneys of the ground. They filter the unwanted matter and seep in only the necessary clean water into the ground. But, the number of lakes have gone down in recent years. Groundwater tables have gone down to 1,000 feet. Although there is a enough rain in the city and in the state, there is no place to

store it. Lakes have become very shallow too. The number of lakes have decreased as well."

The relation between lakes and water tables is no mere theory. A case in point is the Puttenahalli Lake which was revived through citizens' intervention a few years back.

The Chairperson of the Puttenahalli Neighbourhood Lake Improvement Trust, Usha Rajagopalan, points out that the groundwater levels in the area have definitely improved. "The increase in number of birds present in the lake is another indicator. At the same time, evaporation has caused the surface level to drop a bit. We are hopeful that soon the 200-odd trees that we have planted around the periphery will reduce the rate of evaporation and the Puttenahalli lake would be full of water even in summer. We are also trying to divert more rainwater into the lake," says Rajagopalan.

If the number of trucks streaming out of the area is any indication, borewells here are working once again. Says Rajagopalan, "The borewell operators in the area are definitely aware how the restoration of the lake has recharged the water table. I am not very sure if the more educated and economically better-off see the connection, since their supply of bottled water is still intact. The importance of lakes, not only in relation to recharging the water tables, but in so many other ways cannot be underestimated."

Mohan takes the issue further and predicts a disaster. "We are heading towards a major drought if we don't take immediate action. In Bangalore, there was a time when we could find water at 25-30ft. Where is that now? This is because, we are not replenishing lakes and have no water sinking areas. Lakes are very important to the city. That's it."

Rajagopalan saves the last word as one of advice, "It is in people's own interest to protect lakes/tanks – as much as villagers in the past took care of ponds. Our education and lifestyles have distanced us from nature. We need to take corrective steps urgently so that our children do not suffer because of our callous indifference to nature and to waterbodies in particular.

Kengeri lake strangulated

Aquatic life here has been choked by rampant growth of hyacinth and release of sewage water

By Deepthi M R
Posted On Tuesday, May 12, 2009

Yet another lake is fighting a 'dying battle'. Kengeri lake, also known as Doddakere, is completely filled with hyacinth, showing signs of nearing its end, says a Bangalore University zoology team which has done an extensive study of the lake.

BU Zoology professor Dr Ramachandra Mohan said, "The dissolved oxygen content in the lake was 6.5 mg/litre in 2007 but it has reduced to less than 2 mg/litre now. As it is filled with these plants, sunlight cannot enter the lake."
Worse still, sewage water from Kengeri and Visvesvaraya Layout are let in to the lake.

DEADLY WATERS

"When the sewage flows into the lake, heavy matter settles at the bottom. As this hinders aquatic life under water, they come up for oxygen. The temperature of water on the upper surface being high, makes it difficult for them to survive there as well. So they get killed," he explained.

According to the research team that includes two research scholars Latha N and Gayatri S, though aquatic life dies during desilting, if herbivorous Tilapia fish are let in after desilting the lake, they will eat the surface algae. Once the algae are removed, the water remains clean for a longer time. Even the sewage lines have to be diverted and the lake needs to be fenced.

PRESCRIPTION TO SAVE LAKE

1. Release Tilapia fish into the lake as they will eat surface algae, thereby making water clean.

2. Divert sewage lines which are connected to the lake.

3. Put a fence around the water body.

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Dhanya Matsa
Express News Service
Last Updated : 06 Jul 2011 11:27:13 AM IST

BANGALORE: An elephant carrying a six-month old foetus died in the forests surrounding Mysore around 85 years ago; but a visionary physiology professor Subba Rao took it upon himself to preserve the foetus for students of Zoology. The foetus, is still being proudly preserved by the Department of Zoology in a museum in Bangalore University .

In the contemporary scene, where students learn physiology through virtual media, such rare specimens need to be accorded importance. "Several research students from other countries come to take a look and it and study it, but no such interest in shown in our own country," said **Head of the Department of Zoology, Bangalore University, Prof Ramachandra Mohan**.
An even more telling tale of apathy is that this museum, which also hosts now extinct frog specimens and other valuable natural science specimens, is being maintained by the Department of Zoology with its department funds and with no money to spare even to secure the rare and valuable specimens.
A rarity by itself, the preservation of the foetus requires extra care as opposed to regular specimens that are preserved in formaldehyde. Professor Mohan explains, "Every visiting professor and delegates of an international conference held last year were stunned to see the preserved elephant foetus. I fear to put a monetary value on it as it would be sought after by several natural sciences museums in the world. The value is in the foetus itself as it can play a vital role in research of the natural sciences."
Natural science enthusiasts can tell you that tourists stream into the National History Museum at Mozambique to see the 22 elephant foetuses, each representing varying periods of growth in the nearly twoyear pregnancy period of the elephant. Apart from the tourist value, scientists can derive invaluable data from which inferences regarding evolution can be arrived at.
"The DNA fingerprinting of these specimens can throw light on several aspects of natural sciences, especially physiology. Students from colleges and schools in the city used to visit the museum after which they even included some of the specimens in their syllabus to learn and understand the concept better," says Professor Mohan.
These valuable specimens also reflect another important aspect Most of the specimens were collected by students of the 100yearold department of Zoology and that list includes Professor Subba Rao.

The museum belonging to BU's zoology department completes a century of existence, helping students and universities alike

Deepthi M R

Posted On Tuesday, September 08, 2009 at 12:50:00 AM

Dr Ramachandra Mohan and Zoology professor Dr Asha Devi

What began as a lab for the zoology department of the Bangalore University and transformed into a museum later housing some rare specimens, has now completed 100 fruitful years, aiding students and universities alike.

A 67-day-old elephant's foetus welcomes you to the museum that was started in 1909. This elephant specimen itself is 72 years' old.

"Each of these specimens have a tale to tell. Some have genetic value, while some are important for animal studies," said **Ramachandra Mohan, head of the zoology department.**

AIDING VARSITIES

Recalling his student days and narrating stories of specimens that are over 80 to 100 years old, he said, "The museum was started by Prof Narayan Rao, who also started the department. It is because of him that the department has resources that have now become source material for many other universities."

Though the museum began as a lab, it was turned into a museum as the number of specimens began to grow. "Some of the oldest specimens we have are from 1937, which were found by Rao himself. Since he was a conservator of forests and a zoology professor, it was his passion that led him to collect them," said Mohan.

1,000 SPECIMENS
The museum has over 1,000 specimens, including that of mammals, amphibians, reptiles, spiders and aquatic species. “Some of the species are very rare. None of these is less than 30 years’ old. These were collected in their natural conditions, which is not allowed now,” he said.

The museum caters to many branches of zoology. “Osteology, embryology, marineand reptile studies are some of the branches of study it caters to. Students can conduct research on bones, birds, amphibians and reptiles,” said Mohan.

SETTING SIGHTS HIGHER
The department celebrated 100 years recently. “It is my luck that I am a student of this department and in its 100th year, I am its chairman. I want to achieve more,” he added.

by Khanna, Bosky

On April 14, walkers at Cubbon Park were greeted by the stink of dead fish, as sewage mixed with the water in Lotus Pond after heavy rain. Is there a way to prevent such sudden changes in the quality of water? Yes, say experts.

Sensors can be fixed in the water, equipped to measure the acidity or alkaline quality of water, the presence of dissolved oxygen, and the quality of water in city sewers. Dissolved oxygen should ideally be between 6.5-8.5 micro grams per litre in water that supports life; otherwise, fish could die. If the oxygen levels in water fall below these levels, the sensors would send signals. The sensors would be connected to satellites, so the information gathered could be monitored. This would aid city authorities in acting on time.

Ten lakes in the city will form part of a pilot project undertaken by the Bangalore Development Authority (BDA) in the use of electronic sensors. These are: lakes at Jakkur and Sampigehalli; Rachenahalli; Ullalu; Mallathahalli; Kommaghatta; Ramasandra; Thalaghattapura; Konasandra; Somapura; Kothanur.

Professor and zoology department head, Bangalore University, Ramachandra Mohan, said Sonde probe sensors would be pressed into service to help monitor water quality in the lakes. He made a presentation in this regard to the BDA on Monday.

In India, monitoring water quality in lakes is limited to sending water samples for testing when glaring problems are observed - when a large number of fish are found dead, for instance. The process is often tedious, and the tests are time-consuming. If probe sensors at the ground station could send signals to satellites, the results of the chemical analyses of the water could be obtained much faster. Mohan and environmentalist AN Yellappa Reddy are inspecting the 10 lakes and preparing a detailed report. The project, if successful, could extend to all 80 lakes in the city. This is the first time that the technology is being tested in the state. The project will cost around Rs15 lakh for 10 sensors; each probe has a life span of about 15 years.

21 Mar 2012 – *Ramachandra Mohan*, professor, *Bangalore University*, goes further and links lakes to watertables. "Lakes are like kidneys of the ground.

DAILY NEWS & ANALYSIS

Published: Wednesday, Mar 21, 2012, 12:35 IST
By Subir Ghosh | Place: Bangalore | Agency: DNA

The term "water woes" has today become a cliché. But it's not water supply issues or the associated woes that are disturbing. What is, is the fact that water has been disappearing right from under our noses. Bulk of the water supplied to Bangalore has to be carried from afar because there's precious little groundwater left.

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National Library of Australia

Trove - one search...a wealth of information

Invited

BANGALORE,KARNATAKA **M. Ramachandra Mohan of the Department of Zoology, Bangalore University, has been invited to the 14th World Lake Conference** to be held from October 31 to November 4 at Au ...
Bookmark
http://trove.nla.gov.au/work/157460450
Work ID
157460450

BU professor to present paper in Texas

Express News Service , The New Indian Express

BANGALORE: P**rof M Ramachandra Mohan of the Department of Zoology, Bangalore University** has been invited to present a paper titled, 'Water Quality Monitoring of Magadi Hill Range Lakes and Reservoirs in Bangalore, India' at the, the 14th World Lake Conference.
The conference is jointly organised by the United States of America and International Lake Environmental Committee, Japan from October 31- November 4 at Austin, Texas, USA.

The World Lake Conference will provide an international forum for discussing lake/ reservoir related issues from international, national and state agencies.
NGOs, academic institutions, water industry and resource management professionals, private sector and other water stakeholders will be participating.

(Watch CNN-IBN live on your iPad. IBN7 and IBN Lokmat too. Download the IBNLive for iPad app. It's free.

Contact Event Organisers

THE HINDU

Date:27/12/2009 URL: http://www.thehindu.com/2009/12/27/stories/2009122757010300.htm

Elected

Bangalore: M. Ramachandra Mohan, professor of Zoology, Bangalore University, has been elected president of the Indian Society of Comparative Animal Physiology for 2010-2012. He has served as convener of the Karnataka Chapter of the National Environmental Science Academy. — Staff Reporter

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SEWAGE THE CULPRIT

"The disappearing lakes has got to do with sewage water getting mixed with lake water. With excess amount of nitrates and phosphates, sewage water is nothing but a fertile feed for the growth of aquatic weeds. When this is let into the lake either due to the encroachment of sewage canals or illegally, it will foster the growth of weeds and shrink the water-holding capacity of the tank," said **Dr Ramachandra Mohan, professor, zoology department, Bangalore University**.

Experts have said the increased growth of water hyacinth and grass will drive lakes towards the path of extinction. "When water plants grow in the lake, water gets more oxygen. But an excess amount of these weeds destroy the lake. Further, weeds consume all the oxygen available in the water and restrict sunlight from entering the lake. This spurs the growth of bacteria," Dr Mohan said.

FOUL SMELL

Sampath Kumar, a resident of the area, said the accumulated silt and decaying weeds besides the sewage water emit foul smell.

A portion of the lake was given to Ambedkar Polytechnic College located right behind the lake. A dhobi ghat is situated behind the lake and washermen use this water for washing clothes. "The water is contaminated as the sewage water from the college hostel is let into the lake and the same water is used by washermen at the dhobi ghat. The lake has shrunk in size in the past 12 years," said Hemavathi, another resident.

The Karnataka State Pollution Control Board (KSPCB) officials had visited the spot in 2006 and asked the people in the locality not to come up with new buildings close to the tank bed. Since then, nothing has been done to preserve this precious water body.

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Soon, satellites to the rescue of fish in Bangalore lakes

Published: Tuesday, Apr 27, 2010, 8:21 IST

By **Bosky Khanna** | Place: Bangalore | Agency: DNA

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the city. This is the first time that the technology is being tested in the state. The project will cost around Rs15 lakh for 10 sensors; each probe has a life span of about 15 years.

Bangalore on its way to becoming 'former Garden City'

Published: Wednesday, Jan 4, 2012, 12:49 IST
By **Deepthi MR** | Place: Bangalore | Agency: DNA he sorry state of Puttenahalli lake in Yelahanka — not to be confused with its namesake in JP Nagar — is a stark reminder that Bangalore is well on its way to becoming 'former Garden City'.

Situated on a 10-hectare lakebed near Yelahanka, this lake has become a victim of apathy and is staring at its demise. In fact, it has got reduced to a cesspool now. Anand, president of Prestige Monte Carlo Owners' Association, said the lake is part of a system of water bodies that includes Attur Lake and Yelahanka Lake. Attur Lake has already dried up as the water table has receded.

Anand said migratory birds have stopped visiting the lake and cultivation of fodder has started on the lakebed. There is encroachment all around and debris is being thrown on the lakebed and around it every day. He added that sewage from residential and commercial establishments, too, is being discharged into the lake.

Fed up with the government's inaction, the residents of the area are now demanding action to save the lake. Anand said a fence must be put around the lake, encroachment must be removed and the lakebed should be desilted. He added that the agencies that are letting sewage into the lake must be given exemplary punishment. Also, builders who are constructing high-rise apartments should be urged to work towards restoring lakes under public-private partnership.

Anand added that their area has been facing severe shortage of water for many years and the city water board is yet to supply 24x7 Cauvery water to areas in the northern part of the city. If the water bodies in the area were restored, he said, the water woes could be solved to some extent.

Ramachandra Mohan, department of zoology, Bangalore University, said a herculean effort was needed to save the lake. He said the first step would be desilting the lakebed, adding that the lake is important from the point of view of bio-diversity as well as ecology.

Whose lake is it anyway?

Anand said earlier Puttenahalli lake was under the forest department, which handed it over to Bruhat Bengaluru Mahanagara Palike (BBMP). The lake was identified as an important water body for the northern part of the city and hence the BBMP had given its charge to the Lake Development Authority (LDA).

Now, the lake's responsibility is back with the forest department, which has outsourced its lake projects to the LDA. Anand pointed out that even as the lake's charge has been yo-yoing between various authorities, nothing has been done to save it. He added that the residents wrote even letters to the governor and authorities several times, but got no response. An official of the LDA told *DNA* they were going to start work on the lake in two months. Meanwhile, the board put up by the LDA, which has begun to rust, near the lake lies covered in weed, describing the state of affairs Bangalore's growth can be summed up in two ways. One, a super-fast growth and two (a dubious one, though), its vanishing water bodies. Take, for instance, the Nagarbhavi lake, which prided itself for its aquatic life and rare avian population. Now, it is almost invisible. A vast stretch of water weeds has converted the lake bed into a grazing land. Located on a four-acre area, it was once home to several species of birds, but has now turned into a marsh filled with hyacinth and weeds.

Till recently, people used to flock to the lake to recharge their lungs with fresh air or for religious rituals.

SEWAGE THE CULPRIT

"The disappearing lakes has got to do with sewage water getting mixed with lake water. With excess amount of nitrates and phosphates, sewage water is nothing but a fertile feed for the growth of aquatic weeds. When this is let into the lake either due to the encroachment of sewage canals or illegally, it will foster the growth of weeds and shrink the water-holding capacity of the tank," said Dr Ramachandra Mohan, professor, zoology department, Bangalore University.

Experts have said the increased growth of water hyacinth and grass will drive lakes towards the path of extinction. "When water plants grow in the lake, water gets more oxygen. But an excess amount of these weeds destroy the lake. Further, weeds consume all the oxygen available in the water and restrict sunlight from entering the lake. This spurs the growth of bacteria," Dr Mohan said.

FOUL SMELL

Sampath Kumar, a resident of the area, said the accumulated silt and decaying weeds besides the sewage water emit foul smell.

A portion of the lake was given to Ambedkar Polytechnic College located right behind the lake. A dhobi ghat is situated behind the lake and washermen use this water for washing clothes. "The water is contaminated as the sewage water from the college hostel is let into the lake and the same water is used by washermen at the dhobi ghat. The lake has shrunk in size in the past 12 years," said Hemavathi, another resident.

The Karnataka State Pollution Control Board (KSPCB) officials had visited the spot in 2006 and asked the people in the locality not to come up with new buildings close to the tank bed. Since then, nothing has been done to preserve this precious water body.

Published: Wednesday, Mar 21, 2012, 12:35 IST
By **Subir Ghosh** | Place: Bangalore | Agency: DNA

The term "water woes" has today become a cliché. But it's not water supply issues or the associated woes that are disturbing. What is, is the fa
there's precious little groundwater left.

Najeeb KM, regional director of the south-western zone of the Central Ground Water Board (CGWB) offers a pointer as an explanation: "One
drying up or being converted for 'development' purposes, the water tables are bound to dip."

The consensus among experts is that the groundwater tables are falling mostly in peripheral areas. "The water table is falling precipitously all a
centre, thanks mainly due to leaking pipes," says Vishwanath of the Biome Environmental Trust, an NGO that works on water-related issues.

Ramachandra Mohan, professor, Bangalore University, goes further and links lakes to watertables. "Lakes are like kidneys of the ground. T
years. Groundwater tables have gone down to 1,000 feet. Although there is a enough rain in the city and in the state, there is no place to store it

The relation between lakes and water tables is no mere theory. A case in point is the Puttenahalli Lake which was revived through citizens' inte

The Chairperson of the Puttenahalli Neighbourhood Lake Improvement Trust, Usha Rajagopalan, points out that the groundwater levels in the
the surface level to drop a bit. We are hopeful that soon the 200-odd trees that we have planted around the periphery will reduce the rate of eva
Rajagopalan.

If the number of trucks streaming out of the area is any indication, borewells here are working once again. Says Rajagopalan, "The borewell op
economically better-off see the connection, since their supply of bottled water is still intact.The importance of lakes, not only in relation to rech

Mohan takes the issue further and predicts a disaster. "We are heading towards a major drought if we don't take immediate action. In Bangalor
sinking areas. Lakes are very important to the city. That's it."

Rajagopalan saves the last word as one of advice, "It is in people's own interest to protect lakes/tanks – as much as villagers in the past took ca
suffer because of our callous indifference to nature and to waterbodies in particular."

'Scientists must sensitise public on environment protection'

Staff Reporter

Limbavali seeks vision document on the subject

— Photo: V. Sreenivasa Murthy

The need to conserve:Minister for Higher Education Arvind Limbavali and Vice-Chancellor of Bangalore University N. Prabhu Dev at the conference in Bangalore on Thursday.

BANGALORE: Minister for Higher Education Arvind Limbavali on Thursday urged the scientific community to come out with a vision document with regard to environment protection while assuring positive action on the document from the Government.

He was speaking after inaugurating an International Conference on Environmental Pollution, Water Conservation and Health, organised on the occasion of the centenary celebrations of the Department of Zoology, Bangalore University, here. He said the outcome of the seminar would be helpful to his department which is planning to revise the syllabus of universities in the State.

Mr. Limbavali said scientists should take a proactive step in sensitising the general public about the need for protecting and preserving the environment.

Conservation of water is another area in which abundant focus is needed since availability of water is limited, he said.

He congratulated Bangalore University for organising the conference, saying it was timely.

Water for all

Speaking on the occasion, the former Vice-Chancellor of University of Agricultural Sciences, Bangalore, K.V. Devaraj, dwelt upon various water-borne diseases and emphasised the importance of making clean drinking water available to all.

Presiding over the inaugural session, Bangalore University Vice-Chancellor N. Prabhu Dev spelt out different statistics on the availability of water and said if, at all, the third world war happens, it would be over water.

He cautioned the public about the dangers of random exploitation of available water.

On the occasion, Mr. Limbavali released the Special Cover commemorating the centenary celebrations of the Zoology Department as well as the book of abstracts containing the brief presentations of the conference.

Department Chairman M. Ramachandra Mohan and other senior professors of the university were present.

Bangalore:July 27, DHNS:

Varsity takes green initiatives to recharge ground water on campus

'I am planning to write a letter to mayor requesting him not to sink more borewells in the City. The groundwater level in the City is already low. Sinking more borewells is not a good idea,' said Bangalore University Vice-Chancellor Prabhu Dev on Tuesday.

Addressing the media to announce the centenary celebrations of the Department of Zoology, he said, “Water table in the City has gone down considerably. Nearly, 60 per cent of the borewells are dry. Instead of sinking more borewells, the agencies should focus on replenishing the existing borewells,” said the V-C.

Nataraj, soon after taking over the charge as Mayor had issued orders to dig more borewells in each constituency to solve water crisis. The decision for drilling 336 borewells in the City was criticised by environmentalists as well as groundwater experts. The suggestion was to dig 12 borewells in each constituency, four of which was to be dug by BBMP and the remaining by BWSSB.

The Vice-Chancellor pointed out that borewells could do more harm than good as water from borewells is not fit to be consumed.

BU initiative

The Vice-Chancellor enlisted the tree planting initiatives like ‘Laksha Vriksha E Varsha’ which had replenished the water level of Jnana Bharathi campus. “As a part of the initiative, we have planted nearly 40,000 saplings. A recent study conducted in the campus indicates that the water level has gone up by five feet. If we plant one lakh saplings, water level might go up by 11 feet not only in the campus but also in the neighbouring areas,” he added.

He also informed that the university would construct more check dams to conserve rain water. “We are planning to construct 20 more check dams to preserve rain water. The university has already built 12,” he said.

Centenary celebrations
The University's Zoology Department, as part of its centenary celebrations, is organising an international conference on environmental pollution, water conservation and health, from July 29-31.

The conference is being attended by as many as 900 delegates from 22 states in India and 11 countries.

New courses
The Zoology department has also announced starting of three new post graduate diploma courses on the occasion. The one-year diploma courses would be offered from the next academic year.

"Students can apply for diploma courses in Water conservation and Management, Eco-technology and apiculture from the next academic year. Post graduates of environmental science, microbiology and zoology are eligible for these courses. It is the first time that we are offering these diplomas," said **Ramachandra Mohan, professor** and chairperson of zoology department.
A special postal cover marking the 100 years of the department would also be released, said Ramachandra Mohan.

Erring colleges
Sources in Bangalore University said that the list of eleven erring colleges might be officially declared tomorrow.
On Monday, the university's academic council imposed a fine of Rs 5 lakh on these colleges.
DH News Service

urges Mayor

Staff Reporter

The Hindu Borewell being installed at Bowring and Lady Curzon Hospital. Photo:V Sreenivasa Murthy

Bangalore University Vice-Chancellor N. Prabhu Dev on Tuesday appealed to Mayor S.K. Nataraj not to go ahead with his plan of drilling 400 borewells in the city.

The plea comes when the university is organising a three-day international conference, Environment Pollution, Water Conservation and Health, in the city from July 29 to celebrate the centenary year of its Department of Zoology.

Briefing presspersons, Dr. Prabhu Dev said the city's groundwater table has plummeted alarmingly. “Even the Central Ground Water Board has advised against more borewells in the city,” he added.

Dr. Prabhu Dev pointed out the groundwater table around the Jnanabharathi campus increased by six feet after the university's green drive. “Already 40,000 saplings have been planted on the campus. We expect the water table to rise by 11 feet when we achieve the target of one lakh trees.”

M. Ramachandra Mohan, Chairman, Zoology Department, said the department was working closely with the Bruhat Bangalore Mahanagara Palike and the Bangalore Development Authority to preserve lakes in the city by suggesting measures to prevent water contamination.

Over 1,000 delegates will participate in the conference to be held on the Central College campus. The Department will publish a policy and vision document on issues concerning environment, biodiversity and health at the end of the conference. A special postal cover will also be released.

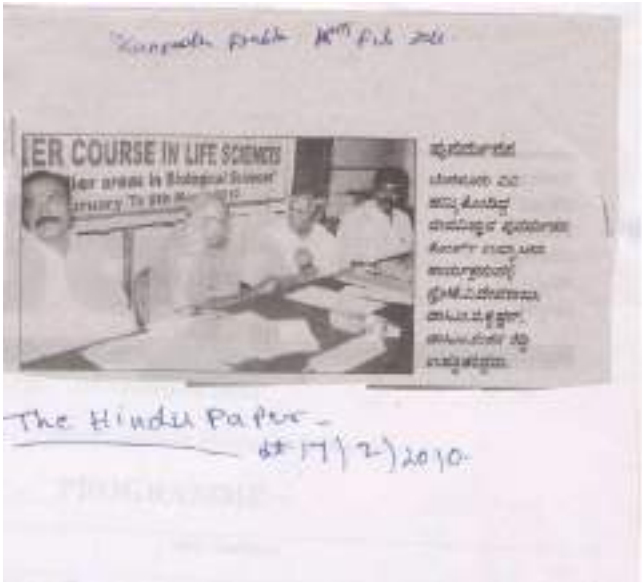
New courses

The Department of Zoology, Bangalore University, is starting three postgraduate diploma courses to commemorate its centenary.

Department chairman M. Ramachandra Mohan said the diplomas — in water conservation and management, apiculture; and eco technology — will be offered from the academic year 2011-12.

You may be sweating more, but you are swatting a lot less

The scorching sun, coupled with the lack of rains, has depleted the breeding grounds for mosquitoes in the city and brought down the menace by almost 60 per cent, say experts


ER COURSE IN LIFE SCIENCES
The Hindu Paper

DC
BU WING TO REJUVENATE MORE WATER BODIES
Clean-up for 29 city lakes

ಪರಿಸರ ಸ್ನೇಹಿ ನಗರಕ್ಕೆ ಯೋಜನೆ

12 Indian fish species on verge of extincti
Bengaluru lakes

DECCAN HERALD, SUNDAY AUGUST 1, 2010

DECCAN HERALD

Sunday August 1, 2010

BU V-C proposes Knowledge Society

THE TIMES OF INDIA, FRIDAY JULY 30, 2010

THE TIMES OF INDIA, BANGALORE

FRIDAY, JULY 30, 2010

Water problem: No solution in sight yet

UNA, FRIDAY JULY 30, 2010

BANGALORE | FRIDAY, JULY 30, 2010

VIJAYA KARNATAKA 30.07.2010

www.vijaykarnataka.epaper.com 3

ಪರಿಸರಸ್ನೇಹಿ ವಿವಿ: ಪಠ್ಯ ತಿದ್ದುಪಡಿಗೆ ಚಿಂತನೆ

KANNADA PRABHA FRIDAY 30 JULY 2010

PRAJAVANI SUNDAY 1 AUGUST 2010

ವಿ.ವಿ ಪಠ್ಯಕ್ರಮ ಮಾರ್ಪಾಡಿಗೆ ಚಿಂತನೆ

ವಿವಿ ಪಠ್ಯದಲ್ಲಿ ಪರಿಸರ ಸಂಬಂಧಿ ವಿಚಾರಗಳಿಗೂ ಒತ್ತು

PATRIKA 5-10-2010 TUESDAY

E - SANJAY 29.07.2010

ಈ ಸಂಜೆ 7

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ ಆಯೋಜಿಸಿದ್ದ ಪರಂಪರೆ, ಸಂಸ್ಕೃತಿ ಮತ್ತು ಆಧುನಿಕತೆ ಸಂಕಲ್ಪನೆ ಕುರಿತ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮಾವೇಶದಲ್ಲಿ ಸಚಿವ ಆರ್.ವಿ. ದೇಶಪಾಂಡೆ, ಕುಲಪತಿ ಡಾ. ಎಚ್. ಸಿದ್ದಪ್ಪ ಶೆಟ್ಟಿ, ಕೃಷಿ ವಿವಿ ಕುಲಪತಿ ಡಾ. ಕೆ.ಸಿ. ವೀರಣ್ಣಗೌಡ, ಡಾ. ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್, ರಿಜಿಸ್ಟ್ರಾರ್ ಡಾ. ಆರ್. ಎಂ. ರಂಗನಾಥ್ ಉಪಸ್ಥಿತರಿದ್ದರು.

ವಿವಿ ಪಠ್ಯಕ್ರಮ ಬದಲಾವಣೆ ಚಿಂತನೆ

ಬೆಂಗಳೂರು, ಜು.29- ವಿಶ್ವವಿದ್ಯಾಲಯಗಳ ಪಠ್ಯಕ್ರಮಗಳ ಬದಲಾವಣೆ ಕುರಿತು ಚಿಂತನೆ ನಡೆಸಲಾಗಿದೆ ಎಂದು ಉನ್ನತ ಶಿಕ್ಷಣ ಸಚಿವ ಆರ್.ವಿ. ದೇಶಪಾಂಡೆ ಹೇಳಿದರು.

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ ಆಯೋಜಿಸಿದ್ದ ಪರಂಪರೆ, ಸಂಸ್ಕೃತಿ ಮತ್ತು ಆಧುನಿಕತೆ ಕುರಿತ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮಾವೇಶದಲ್ಲಿ ಪಾಲ್ಗೊಂಡು ಮಾತನಾಡಿದ ಅವರು, [illegible] ವಿವಿ ಪಠ್ಯಕ್ರಮ ಬದಲಾವಣೆ ಚಿಂತನೆ ನಡೆಸಿದೆ. ಈ ಸಮಾವೇಶದಲ್ಲಿ ಉನ್ನತಮಟ್ಟದ ಚಿಂತನೆಗಳು ಬಂದರೆ ಅದನ್ನು ಸ್ವೀಕರಿಸುವುದಾಗಿ ಹೇಳಿದರು.

ಹಳೇ ಪಠ್ಯಕ್ರಮದ ಬದಲು ಉದ್ಯೋಗಾಧಾರಿತ, ಅಧ್ಯಯನ ಕ್ರಮ ಮಾರ್ಪಡಿಸಲು, ಸಮಾಜ ಸೇವೆಯಂತ ಹುದ್ದೆಗಳನ್ನು ಸೃಷ್ಟಿ ಮಾಡಿಕೊಳ್ಳುತ್ತಿದ್ದೇವೆ ಎಂದು ಅವರು ಸ್ಪಷ್ಟಪಡಿಸಿದರು. ಸರಕಾರಿ ಅಥವಾ ಖಾಸಗಿ ಶಾಲಾ-ಕಾಲೇಜುಗಳಿಗೆ ಶೇಕಡಾವಾರು ಸೀಟು ಮೀಸಲಿಟ್ಟಿದ್ದು, ಶೇಕಡ ಬಡಾವಣೆಗಳಿಗೆ ಸೀಟು ಮೀಸಲಿಡಬೇಕೆಂದು ಎಂದು ಸಲಹೆ ಮಾಡಿದ ಅವರು, ಈ ವರ್ಷದಿಂದ ಶಾಲಾ ಆಯಾಯಾಗಳ ಇದು ರಾಜ್ಯದಲ್ಲಿ ಶಾಲು ಗುಣಮಟ್ಟ ಹೆಚ್ಚಿಸಲು ಮೇಲಿನ ಅಧಿಕಾರಿಗಳ ಜವಾಬ್ದಾರಿ ಎಂದು ತಿಳಿಸಿದರು. ಬೆಂಗಳೂರು ವಿವಿ ಆವರಣದಲ್ಲಿ ಮಕ್ಕಳು ಗಿಡ ನೆಡುವ ಮೂಲಕ ಪರಿಸರ ಕಾಳಜಿ ಮೆರೆದ ಬಗ್ಗೆ ಬಗ್ಗೆ ಮೆಚ್ಚುಗೆ ವ್ಯಕ್ತಪಡಿಸಿದರು. ವಿವಿ ಕುಲಪತಿ ಡಾ. ಎಚ್. ಸಿದ್ದಪ್ಪ ಶೆಟ್ಟಿ ಮಾತನಾಡಿ, ಅಭಿವೃದ್ಧಿ ಮೂಲಕ ಬೆಂಗಳೂರು ವಿವಿ ಅವರಣದಲ್ಲಿ ಗಿಡಗಳನ್ನು ನೆಡಲಾಗುವುದು. ಇದಕ್ಕೆ ಸೊಸೈಟಿ, ಬಿಎಂಟಿಸಿ ಎಲ್ಲರೂ ಸಹಕಾರ ನೀಡ ಮಾಡಲಾಗುವುದು ಎಂದು ತಿಳಿಸಿದರು.

SANJAY VANI 29-07-2010

ಗುರುವಾರ 29 ಜುಲೈ 2010 ಸಂಜೆ ವಾಣಿ

[illegible]

DNA 30-07-2010

BANGALORE | FRIDAY, JULY 30, 2010

BU's zoology dept celebrates turning 100

The existing syllabus of the state's universities will soon cover more environmental issues. Speaking at the five-day conference on "Environmental pollution, water conservation and health" organised by Bangalore University as part of the centenary celebrations of the Zoology department, higher education minister Arvind Limbavali said, "If the outcome of the conference provides some valid and deep insight, we will consider including the suggestions in the state universities' syllabi."

TIMES OF INDIA 30-07-2010

THE TIMES OF INDIA, BANGALORE
FRIDAY, JULY 30, 2010

Water problem: No solution in sight yet

Bangalore: That the city is reeling under water shortage is no longer news. But that the government is still struggling to find a solution is. Speaking at a conference on environment pollution, conservation and health on Thursday, higher education minister Arvind Limbavali said: "The BWSSB recently announced it will not supply water to new layouts. At the same time, it can't even ensure regular supply to existing wards."

To improve the groundwater situation, vice-chancellor N Prabhu Dev said Bangalore University is planning to plant 1 lakh saplings on the campus. ...

HOSADIGANTHA SATURDAY 31 JULY 2010

ವಿ.ವಿ ಪತ್ಯದಲ್ಲಿ ಜಲ ಸಂರಕ್ಷಣೆ: ಲಿಂಬಾವಳಿ

"ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ ಸಂರಕ್ಷಣೆ ಕುರಿತ ಸಂಶೋಧನೆಗಳು ಪ್ರಯೋಜನಕಾರಿಯಾಗುತ್ತವೆ. ಪರಿಸರ ಮಾಲಿನ್ಯ ಹೆಚ್ಚಾಗುತ್ತಿದೆ. ಅಂತರ್ಜಲ ಮಟ್ಟ ಕುಸಿಯುತ್ತಿದೆ. ಇದಕ್ಕೆ ಕಾರಣವೇನು? ಅದೇಕೆ ಹೆಚ್ಚಳ ಕಂಡುಬರುತ್ತಿದೆ. ಈ ಎಲ್ಲ ಕಾರಣಗಳ ಬಗ್ಗೆ ಸಮಗ್ರವಾಗಿ ಅಧ್ಯಯನ ಮಾಡಬೇಕು ಅಗತ್ಯವಿದೆ.

ನೀರಿನಾಗಿ ಮಾಡಬೇಕೇ ಯುದ್ಧ ?:

...

UDAYAVANI - BANGALORE

ವಿವಿ ಪತ್ಯದಲ್ಲಿ ಪರಿಸರ ಸಂಬಂಧಿ ವಿಚಾರಗಳಿಗೂ ಒತ್ತು

UDAYAVANI 30-07-2010

'Scientists must sensitise public on environment protection'

Limbavali seeks vision document on the subject

THE HINDU

ಪ್ರಜಾವಾಣಿ 3 B

ವಿ.ವಿ ಪತ್ಯಕ್ರಮ ಮಾರ್ಪಾಡಿಗೆ ಚಿಂತನೆ

மாநாட்டு பரிந்துரைகளை நிறைவேற்ற கர்நாடக அரசு நடவடிக்கை எடுக்கும்

மத்திய அமைச்சர் வீரப்பமொய்லி உறுதி

DECCAN CHRONICLE WEDNESDAY 28.07.2010

DC Bengaluru ▪ Wednesday ▪ 28 July 2010

Tap lakes, stop borewells: BU

DC CORRESPONDENT

BENGALURU

July 27: Researchers at Bangalore University have a solution to tide over the water crisis in the city: Restore dying lakes, stop digging borewells. Lecturers of the department of Zoology at BU say restoring at least 10 lakes will get the city, where only 50 per cent of the water needs are met, an additional 100 million litres of water per day (mld).

The department which has recommended to the government to incorporate remote sensing probes to monitor quality of water in lakes, emphasised on the need to restore lakes in an ecological manner. According to the head of the department Prof. Ramachandra Mohan, this can be a lasting a solution for Bengaluru's water shortage.

Speaking at a press conference to announce BU's three-day international conference this week on environment and water to be held from July 29-31 in the city, vice-chancellor N. Prabhu Dev said the objective was to exchange ideas and research work to enable sustainable environment. "As part of the centenary celebrations of the Department of Zoology, we are essentially focusing on water. We will appeal to the mayor that indiscriminate digging of borewells is not the best solution and will make the city drier than it is," he added.

New courses

diploma BU will introduce three PG diploma courses from 2011-12 in water conservation and management, eco-technology and agriculture. Initially, BU will offer 25 seats in each course, the eligibility for which will be an M.Sc in related areas of science. A four-year technology oriented Bachelors of Science course will also be instituted. "We are also working on starting a placement cell in coordination with industries at the PG level," stated Mr Prabhu Dev.

sunday express

BU MEET ENDS WITH A PROMISE

More than 900 delegates from 22 states in India take part in the meet

THE HINDU FRIDAY JULY 30 2010

'Scientists must sensitise public on environment protection'

Limbavali seeks vision document on the subject

Staff Reporter

BANGALORE: Minister for Higher Education Arvind Limbavali on Thursday asked the scientific community to come out with a vision document with a road map to environmental protection with sensitising positive actions as the document from the Government.

He was speaking after inaugurating an International Conference on Environmental Pollution, Water Conservation and Health, organised on the occasion of the centenary celebrations of the Department of Zoology, Bangalore University, here. He said the outcome of the conference would be helpful to his department which is planning to revise the syllabus of universities in the State.

Mr. Limbavali said what state should take a position stand on establishing the power of public about the need for protecting and preserving the environment.

Conservation of water is another issue on which consumer force is needed since availability of water is limited.

Department Chairman M. Ramachandra Mohan said New University for organising the conference, saying it was timely.

Water for all

Speaking on the occasion, the former Vice-Chancellor of University of Agricultural Sciences, Bangalore, K.V. Devaraj, spoke upon various water-borne diseases and emphasised the importance of making clean drinking water available to all.

Presiding over the inaugural session, Bangalore University Vice-Chancellor N. Prabhu Dev spelt out different solutions to the problem of scarcity of water and said if it is all the third world war happens, it would be over water.

He cautioned the public about the dangerous trend in exploitation of available water.

On the occasion, Mr. Limbavali released the Special Cover commemorating the centenary celebrations of the Zoology Department as well as the book of abstracts containing the brief presentations of the conference.

Department Chairman M. Ramachandra Mohan and

THE NEED TO CONSERVE: Minister for Higher Education Arvind Limbavali and

VIJAYAVANI WEDNESDAY 28 JULY 2010

ನಗರದಲ್ಲಿ ಬೋರ್‌ವೆಲ್‌ಗಳನ್ನು ಕೊರೆಯಬೇಡಿ

ಮೇಯರ್‌ಗೆ ಬೆಂಗಳೂರು ವಿವಿ ಕುಲಪತಿ ಪತ್ರ

E-SANJAY TUESDAY 27 JULY 2010

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ

ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮ್ಮೇಳನ

SANJAYVANI WEDNESDAY 28 JULY 2010

ಬೋರ್‌ವೆಲ್‌ಗಳ ಕೊರೆತ ತಕ್ಷಣ ನಿಲ್ಲಿಸಿ

THE HINDU WEDNESDAY 28-07-2010

THE HINDU • WEDNESDAY, JULY 28, 2010

Drop 400 borewells plan, VC urges Mayor

Zoology Department participates in preservation of lakes

Staff Reporter

BANGALORE: Bangalore University Vice-Chancellor N. Prabhu Dev on Tuesday appealed to Mayor S.K. Nataraj not to go ahead with his plan of drilling 400 borewells in the city.

The plea comes when the university is organising a three-day international conference, Environment Pollution, Water Conservation and Health, in the city from July 29 to celebrate the centenary year of its Department of Zoology.

Briefing pressepersons, Dr. Prabhu Dev said the city's groundwater table has plummeted alarmingly. "Even the Central Ground Water Board has advised against more borewells in the city," he added.

Dr. Prabhu Dev pointed out the groundwater table around the Jnanabharathi campus increased by six feet after the university's green drive. "Already 40,000 saplings have been planted on the campus. We expect the water table to rise by 11 feet when we achieve the target of one lakh trees."

M. Ramachandra Mohan, Chairman, Zoology Department, said the department was working closely with the Bruhat Bangalore Mahanagara Palike and the Bangalore Development Authority to preserve lakes in the city by suggesting measures to prevent water contamination.

Over 1,000 delegates will participate in the conference to be held on the Central College campus. The Department will publish a policy and vision document on issues concerning environment, biodiversity and health at the end of the conference. A special postal cover will also be released.

EXPLOITED: *Even the Central Ground Water Board has advised against more borewells in Bangalore.* – PHOTO: V. SREENIVASA MURTHY

New courses

The Department of Zoology, Bangalore University, is starting three postgraduate diploma courses to commemorate its centenary.

Department chairman M. Ramachandra Mohan said the diplomas — in water conservation and management, apiculture and eco technology — will be offered from the academic year 2011-12.

VARTHABHARATHI KANNADA DAILY WEDNESDAY 28 JULY 2010

VARTHABHARATHI KANNADA DAILY WEDNESDAY 28 JULY 2010

ಬೆಂಗಳೂರಿನ ಜ್ಞಾನಜ್ಯೋತಿ ಸಭಾಂಗಣದಲ್ಲಿ ಬುಧವಾರ ಬೆಂಗಳೂರು ವಿಶ್ವ ವಿದ್ಯಾಲಯದ ಉಪ ಕುಲಪತಿ ಎಸ್. ಶ್ರೀಧರ್ ದೇವ್ 'ಪರಿಸರ ಮಾಲಿನ್ಯ, ಜಲ ಸಂರಕ್ಷಣೆ ಮತ್ತು ಆರೋಗ್ಯ' ಎಂಬ ವಿಷಯದ ಅಂತರಾಷ್ಟ್ರೀಯ ಮಟ್ಟದ ವಿಚಾರ ಸಂಕಿರಣವನ್ನು ಉದ್ಘಾಟಿಸಿದರು. ಬೆಂಗಳೂರು ವಿವಿ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾ.ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಹಾಗೂ ಬೆಂಗಳೂರು ವಿವಿ ರಿಜಿಸ್ಟ್ರಾರ್ ಡಾ. ಆರ್.ವಿ. ರಂಗಾಚಾರ್ ಉಪಸ್ಥಿತರಿದ್ದರು.

UDAYAVANI WEDNESDAY 28 JULY 2010

ಉದಯವಾಣಿ ಬುಧವಾರ, 28 ಜುಲೈ 2010 ಪುಟ 7

ಬೆಂಗಳೂರು ವಿವಿ

ನಾಳೆಯಿಂದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಶತಮಾನೋತ್ಸವ

ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯ ಕುಲಪತಿ ಡಾ.ಎಸ್. ಶ್ರೀಧರ್ ಮಂಗಳವಾರ ಪತ್ರಿಕಾಗೋಷ್ಠಿ ನಡೆಸಿದರು.

ಬೆಂಗಳೂರು, ಜು. 27: ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಶತಮಾನೋತ್ಸವದ ಅಂಗವಾಗಿ ಜು.29 ರಿಂದ 31ರ ವರೆಗೆ ಅಂತರಾಷ್ಟ್ರೀಯ ಸಮ್ಮೇಳನ ನಡೆಸಲು ನಿರ್ಧರಿಸಲಾಗಿದೆ.

'ಪರಿಸರ ಮಾಲಿನ್ಯ, ಜಲ ಸಂರಕ್ಷಣೆ ಮತ್ತು ಆರೋಗ್ಯ' ಎಂಬ ವಿಷಯದ ಮೇಲೆ ಸಮ್ಮೇಳನ ನಡೆಯುತ್ತಿದ್ದು, ದೇಶ-ವಿದೇಶಗಳ 1 ಸಾವಿರ ಪ್ರತಿನಿಧಿಗಳು ಭಾಗವಹಿಸುತ್ತಿದ್ದಾರೆ.

ಮಂಗಳವಾರ ಸುದ್ದಿಗೋಷ್ಠಿ ನಡೆಸಿ ಈ ವಿಷಯ ತಿಳಿಸಿದ ಕುಲಪತಿ ಡಾ. ಎಸ್. ಶ್ರೀಧರ್, ಸಮ್ಮೇಳನದಲ್ಲಿ ರಾಷ್ಟ್ರೀಯ ಮಂಗಳಾ ಭಾರತ್ವಾಜ್ ಉಪಸ್ಥಿತರಿದ್ದಾರೆ. ಉಳಿದ ವಿಜ್ಞಾನ ಕ್ಷೇತ್ರದ ಅನೇಕರು ಸಮ್ಮೇಳನ ಭಾಗವಹಿಸುತ್ತಿದ್ದಾರೆ ಎಂದು ತಿಳಿಸಿದರು.

ಈ ಸಂದರ್ಭದಲ್ಲಿ ವಿಶೇಷ ಅಂಚೆ ಕವರ್ ಸಹ ಬಿಡುಗಡೆ ಮಾಡಲಾಗುತ್ತಿದೆ. ಈಗಾಗಲೇ 400 ಪ್ರಬಂಧಗಳು ಬಂದಿದ್ದು ಅವುಗಳನ್ನು ಸೇರಿದಂತೆ ಸ್ಪರ್ಧಾತ್ಮಕವಾದ ಪ್ರಬಂಧಗಳನ್ನು ಸಹ ಬಿಡುಗಡೆ ಮಾಡಲಾಗುತ್ತಿದೆ ಎಂದು ತಿಳಿಸಿದರು.

ಮೂರು ದಿನ ಅವಿರತ ಅಧ್ಯಯನದಿಂದ ಪ್ರಾಣಿ ಪ್ರಪಂಚದ ಬೆಳವಣಿಗೆ, ಮೂಲ ಸಮಸ್ಯೆಗಳ ಮಾಹಿತಿ ಅರಿಯಲು ಸಾಧ್ಯವಾಗುತ್ತದೆ. ಎಲ್ಲರೂ ಸೇರಿದಂತೆ ವಿಶ್ವವಿದ್ಯಾಲಯಕ್ಕೆ ಏನು ವಿಶೇಷವನ್ನು ನೀಡಿದ್ದೇವೆ ಎಂದು ತಿಳಿಸಿದರು.

ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದಲ್ಲಿ ಓದಿದ ಕರ್ನಾಟಕ ಮುಖ್ಯಮಂತ್ರಿಗಳು, ಭಾರತೀಯ ಕೃಷಿ ಸಂಶೋಧನ ಡಾ. ಎಸ್. ಅಯ್ಯಪ್ಪನ್, ಮೈಸೂರು ವಿವಿ ಕುಲಪತಿ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ಪ್ರಾಧ್ಯಾಪಕ ಪ್ರೊ.ಎಂ. ಕೃಷ್ಣಮೂರ್ತಿ ಅನೇಕ ಪ್ರಮುಖರನ್ನು ಇಲ್ಲಿ ಓದಿದರು ಅನೇಕ ಪ್ರಾಧ್ಯಾಪಕರನ್ನು ಮತ್ತು ಅಂತರಾಷ್ಟ್ರ ಮಟ್ಟದಲ್ಲಿ ಕರೆದಿದ್ದೇವೆ ಎಂದು ತಿಳಿಸಿದರು.

ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾ.ಎಂ. ರಾಮಚಂದ್ರ ಮೋಹನ್ ಮಾತನಾಡಿ, ವಿಭಾಗದಿಂದ ಮೈಸೂರು ವಿಶ್ವ ಸಂಸ್ಥೆಗೆ, ಜೀವ ಕೃಷಿ ಪರಿಸರ ಸಂಸ್ಥೆಗಳ ವಿಶ್ವವಿದ್ಯಾಲಯಗಳಲ್ಲಿ ಪ್ರಾಧ್ಯಾಪಕರ ಸಿದ್ಧಪಡಿಸಲಾಗಿದೆ.

ಈ ಮಾರ್ಗದಲ್ಲಿ ಅಧ್ಯಯನ ಮಾಡಲಾಗುವುದು ಎಂದು ತಿಳಿಸಿದರು.

ಕಳೆದ 3 ವರ್ಷಗಳ ಹಿಂದೆ ವಿಭಾಗದಲ್ಲಿ 24 ವಿದ್ಯಾರ್ಥಿಗಳು ದಾಖಲಾಗಿದ್ದರು. ಆದರೆ ಈ ವರ್ಷ 50 ವಿದ್ಯಾರ್ಥಿಗಳಾಗಿದ್ದಾರೆ ಎಂದರು.

SAMYUKTHAKARNATAKA 24 MAY 2010, MONDAY

ಬೆಂಗಳೂರು ವಿವಿಯಲ್ಲಿ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮಾವೇಶ

[illegible] www.icepwch2010.blogspot.com [illegible]

UDAYAVANI 23 MAY 2010, SUNDAY

ಬೆಂ.ವಿವಿ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗ ಶತಮಾನೋತ್ಸವ

[illegible]

HINDU 23 MAY 2010, SUNDAY

International meet on green issues

Special Correspondent

BANGALORE: The Department of Zoology, Bangalore University, will celebrate its centenary year by holding an international conference on Environmental Pollution, Water Conservation and Health from July 29 to 30.

Disclosing this to pressmen after launching a website of the international conference on Saturday, Vice-Chancellor N. Prabhu Dev said environmental pollution is one of the most challenging problems facing the international community.

The international conference seeks to bring together students, engineers, scientists and professionals from different countries involved in various aspects of environmental science to exchange and share their experience and ideas on environmental pollution, water conservation and their impact on ecology and human health. The conference will feature several plenary sessions and lectures by eminent personalities in the field of biological sciences.

SANJAVAVANI TUESDAY 27 JULY 2010

ವಿವಿ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಕಾರ್ಯಕ್ರಮಗಳು

SAMYUKTHA KARNATAKA THURSDAY 29 JULY 2010

ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮ್ಮೇಳನ

HOSADIGANTHA WEDNESDAY 28 JULY 2010

ಬೆಂ.ವಿ.ವಿ. ಕುಲಪತಿ ಮನವಿ

ಮೂಸ ಕೊಳವೆಬಾವಿ ಬೇಡ

DNA , WEDNESDAY 28 JULY 2010

DNA BANGALORE | WEDNESDAY, JULY 28, 2010

IT'LL TIE UP WITH TRADE BODY TO BRIDGE GAP BETWEEN CAMPUS, INDUSTRY

BU plans job cell for Science students

Rashmi Belur

THE CELL WILL NOT ONLY ENSURE THAT STUDENTS GET JOBS, IT WILL ALSO REVIEW THE UNIVERSITY'S SYLLABUS TO MEET INDUSTRY NEEDS

BU keen on going global

- Bangalore University is ready to be part of the Global Research Village (GRV) concept initiated by the Irvine University in Los Angeles, USA. Four global universities — Irvine, Berkeley, Stanford and a Hong Kong University — are members of GRV.
- BU Vice-chancellor N Prabha Dev recently visited Los Angeles for discussions on GRV. He has invited the vice-chancellor of the American varsity to visit the BU campus.
- "We may not have adequate facilities for that at present. We will examine the facilities when he is here in October," he said.

E-SANJAY , SUNDAY 30-05-2010

ಆರೋಗ್ಯ ಸಂರಕ್ಷಣೆ, ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮಾವೇಶ

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ಸಂಜೆ 27-05-10

ಆರೋಗ್ಯ ಸಂರಕ್ಷಣೆ ಕುರಿತು ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮಾವೇಶ

ಸಂಜೆ 27-05

ಬೆಂಗಳೂರು: ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗವು ಶತಮಾನೋತ್ಸವದ ಪ್ರಯುಕ್ತ ಇಂದಿನಿಂದ ಮೂರುದಿನ ಪರಿಸರ ಮಾಲಿನ್ಯ ಹಾಗೂ ನೀರು ಮತ್ತು ಆರೋಗ್ಯ ಸಂರಕ್ಷಣೆ ಕುರಿತು ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮಾವೇಶ ಹಮ್ಮಿಕೊಂಡಿದೆ.

ಶತಮಾನೋತ್ಸವ ಸಂಭ್ರಮದ ಪ್ರಯುಕ್ತ ವಿಭಾಗವು ಮಹಾರಾಣಿ ಕಲಾಸಂಸ್ಥೆ ವಿಜ್ಞಾನ ವಿಭಾಗದ ಕುರಿತು ಉಪನ್ಯಾಸ, ಸಂಶೋಧನಾ ಕಾರ್ಯ ನಡೆಸಿದ್ದು ಈ ಸಮಾವೇಶವು ಇಷ್ಟಕ್ಕೆ ಬೆಳಕು ಚೆಲ್ಲಲಿದೆ ಎಂದು ಕುಲಪತಿ ಡಾ. ಎಸ್.ಜಿ.ಸೋಮಶೇಖರ ಪತ್ರಿಕಾಗೋಷ್ಠಿಯಲ್ಲಿ ತಿಳಿಸಿದ್ದಾರೆ.

ಸಂಶೋಧನಾ ಕ್ಷೇತ್ರದಲ್ಲಿ ಬಹಳಷ್ಟು ಹೆಸರು ಪಡೆದಿರುವ ಮಂಡಳಿಯವರು ಸಂಸ್ಥೆ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗಕ್ಕೆ ಸೈದ್ಧಾಂತಿಕ ಜ್ಞಾನವೂ ಪರಿಣತಿಯನ್ನೂ ಅವರು ಮಂಡಿಸ್ತಾರೆ.

ಸಮಾವೇಶದಲ್ಲಿ ಜರ್ಮನಿ, ಆಸ್ಟ್ರೇಲಿಯಾ ಮತ್ತು ಬಹರೀನ್ ಸೇರಿದಂತೆ 30 ವಿದೇಶಿ ಗಣ್ಯರು ಭಾಗವಹಿಸುವ ನಿರೀಕ್ಷೆಯಿದ್ದು ಅವರಲ್ಲಿ ಅಯಾ ಕ್ಷೇತ್ರದ ತಜ್ಞರು ಪ್ರಾಧ್ಯಾಪಕರಿದ್ದಾರೆ ಹಾಗೂ ಒಂದು ಸಾವಿರ ಜನರು ಪಾಲ್ಗೊಳ್ಳುವ ನಿರೀಕ್ಷೆಯಿದೆ ಎಂದು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಅಧ್ಯಕ್ಷ ಡಾ. ಎಂ.ರಾಮಚಂದ್ರ ಮೋಹನ್ ವಿವರಿಸಿದರು.

ಜಾಗತೀಕರಣ ಬಹಳ ಪ್ರಮುಖವಾಗಿ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಸಂಸ್ಥೆಗಳಲ್ಲಿ ಪರಿಸರ ಮಾಲಿನ್ಯ ಮತ್ತು ನೀರಿನ ಸಂರಕ್ಷಣೆಯೂ ಒಂದಾಗಿದ್ದು, ಈ ವಿಷಯಗಳ ಕುರಿತು ಸಮಾವೇಶ ಮತ್ತೂ ಅದ್ಯಕ್ಷ ನೀರಿನ ಗುಣಮಟ್ಟ ಮತ್ತು ಅದರ ಸಂಬಂಧಿ ಕಾಯಿಲೆ, ಶ್ವಾಸ ನೀರು ಅದರ ಮೂಲಗಳು, ಶ್ವಾಸಕೋಶ ನಿರ್ವಹಣೆ, ಮಾನವ ಸಂಬಂಧಿ ರೋಗಗಳು, ಜೈವಿಕ ಸಂರಕ್ಷಣೆ ಹಾಗೂ ಪೈಲ್ವಾನರು ಕೆಲವು ಸ್ಥಳ ಸಂರಕ್ಷಣೆ, ಪರಿಸರ ವಿಜ್ಞಾನ ಕೆಲವರಿಗೆ ಮತ್ತಿತರ ವಿಷಯಗಳ ಬಗ್ಗೆ ಪ್ರಬಂಧ ಮಂಡಿಸಲಿದ್ದಾರೆ ಎಂದು ಡಾ. ಎಂ.ಎಸ್.ರಮೇಶ್ ತಿಳಿಸಿದರು.

ಉಪನ್ಯಾಸ

ಪ್ರಜಾವಾಣಿ

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ಭಾನುವಾರ

೨೯ನೇ ಮೇ 2010

DNA
MAY 27, 2010, THURSDAY

Intl conference by BU's zoology dept

The zoology department of Bangalore University (BU), will organise an international conference on "Environmental, Water and Health Conservation" from July 29 to July 31, as part of its centenary celebrations. About 50 foreign delegates from the USA, UK, Japan, Australia and Germany would participate in the conference. The event is being publicised through the website, www.bupuch2010.blogspot.com The last date for registration is June 30.

ಇಂದು ಸಂಜೆ 28.05.10

ಜು. 29 ರಿಂದ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮಾವೇಶ

ಇಂ.ಸಂ.29.05

ಬೆಂಗಳೂರು, ಮೇ 28: ವಿಶ್ವವಿದ್ಯಾಲಯದ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಶತಮಾನೋತ್ಸವದ ಪ್ರಯುಕ್ತ ಬರುವ ಜುಲೈ 29 ರಿಂದ 31 ರವರೆಗೆ ಬೆಂಗಳೂರಿನಲ್ಲಿ ಪರಿಸರ ಮಾಲಿನ್ಯ ಹಾಗೂ ನೀರು ಮತ್ತು ಆರೋಗ್ಯ ಸಂರಕ್ಷಣೆ ಕುರಿತ ಅಂತಾರಾಷ್ಟ್ರೀಯ ಸಮಾವೇಶ ನಡೆಯಲಿದೆ.

ಶತಮಾನೋತ್ಸವದ ಸಂಭ್ರಮದಲ್ಲಿರುವ ವಿಭಾಗವು ವಿವಿಧ ವಿಷಯಗಳ ಕುರಿತು ಉಪನ್ಯಾಸ, ಸಂಶೋಧನಾ ಲೇಖನಗಳನ್ನೊಳಗೊಂಡ ಈ ಸಮಾವೇಶಕ್ಕೆ ಉತ್ಸಾಹ ಬೆಳಕು ಚೆಲ್ಲಲಿದೆ ಎಂದು ವಿಭಾ ಮುಖ್ಯಸ್ಥೆ ಡಾ.ಎಸ್. ಪ್ರಭಾದೇವಿ ತಿಳಿಸಿದ್ದಾರೆ.

ಸಂಶೋಧನಾ ಕ್ಷೇತ್ರದಲ್ಲಿ 100ಕ್ಕೂ ಹೆಚ್ಚು ಪ್ರಾಧ್ಯಾಪಕರು ಮಾಡಿರುವ ಸಂಶೋಧನೆ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಷಯಕ್ಕೆ ಕೈಗಾಂಕಿತ ಕಾಣಿಕೆಯನ್ನು ಕೊಟ್ಟಿರುವುದಾಗಿ ಅವರು ತಿಳಿಸಿದರು.

ಈ ಸಮಾವೇಶದಲ್ಲಿ ಯು.ಎಸ್.ಎ, ಯು.ಕೆ, ಜಪಾನ್, ಆಸ್ಟ್ರೇಲಿಯಾ, ಮತ್ತು ಜರ್ಮನಿ ದೇಶಗಳಿಂದ ಸುಮಾರು 50 ವಿದೇಶಿ ಸದಸ್ಯರು ಭಾಗವಹಿಸಲಿದ್ದಾರೆ. ಅವರು ಕ್ಷೇತ್ರದ ತಜ್ಞರುಗಳೂ ಒಂದು ಕಾಲದ ಬರುವ ಮಾರ್ಗದರ್ಶಕರೂ ಎಂದು ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗದ ಅಧ್ಯಕ್ಷ ಡಾ.ಎಂ.ರಾಮಚಂದ್ರ ಮೋಹನ್ ತಿಳಿಸಿದರು.

ಜಾಗತಿಕವಾಗಿ ಬಹಳ ಪ್ರಮುಖವಾಗಿ ಎದುರಿಸುತ್ತಿರುವ ಪರಿಸರ ಮಾಲಿನ್ಯ ಮತ್ತು ನೀರಿನ ಸಂರಕ್ಷಣೆ ವಿಷಯಕ್ಕೆ ಸಮಾವೇಶ ಹೆಚ್ಚಿನ ಆದ್ಯತೆ ನೀಡಲಿದೆ. ಹಾಗೂ ಮಾಲಿನ್ಯ, ನೀರಿನ ಗುಣಮಟ್ಟ, ತ್ಯಾಜ್ಯ ನೀರು ಅದರ ಮರುಬಳಕೆ, ತ್ಯಾಜ್ಯವನ್ನು ನಿರ್ವಹಣೆ, ಮಾನವ ಸಂಬಂಧಿ ರೋಗಗಳು, ಜೈವಿಕ ಸಂರಕ್ಷಣೆ ಹಾಗೂ ಜೈವಿಕೀಯ ವೈವಿಧ್ಯ ಸಂರಕ್ಷಣೆ ಪರಿಸರ ನಿರ್ವಹಣೆ, ಮಾಹಿತಿ ವಿಷಯಗಳ ಬಗ್ಗೆ ಸಮಾವೇಶದಲ್ಲಿ ಚರ್ಚಿಸಲಾಗುವುದು ಎಂದು ತಿಳಿಸಿದರು.

ಈ ವಿಭಾಗದ ಸಂಶೋಧನಾ ಕಾರ್ಯಗಳಿಗೆ ಯು.ಜಿ.ಸಿಯಿಂದ 20 ಕೋಟಿ ನೀಡಲಾಗಿದೆ. ಇದರ ಬಗ್ಗೆ ಎರಡು ವಿ.ವಿಯ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಸಿಬ್ಬಂದಿ ಹಾಗೂ ಪ್ರೌಢ ವಿದ್ಯಾಲಯ, ಜರ್ಮನಿಯ ಜೊತೆ ಒಂದು ಒಪ್ಪಂದ ಮಾಡಿಕೊಳ್ಳಲಾಗಿದೆ ಎಂದು ಡಾ: ಎಂ.ಎಸ್. ರಮ್ಯ ಈ ಸಂದರ್ಭದಲ್ಲಿ ತಿಳಿಸಿದರು.

Deccan Chronicle 05-02-10

N. Prabhu Dev, VC of BU to preside over zoology lecture series on Friday.

DNA 05-02-10

BANGALORE UNIVERSITY. 77th inauguration of Zoology Centenary Lecture Series by Prof G Padmanabhan, Former director, Indian Institute of Science and professor, Department of Biochemistry on 'Drug and Drug Targets Against Malarial Parasite.' Senate Hall, Bangalore University, Jnanabharathi, 10.30 am

05-02-10

Bangalore University: A talk on 'Drug and drug targets against malarial parasite' by G Padmanabhan, Former director of Indian Institute of Science. Vice Chancellor N. Prabhu Dev presides. Senate Hall, Jnana Bharathi, 10.30 a.m.

05-02-10

Bangalore University: Inauguration of zoology centenary lecture series on 'Drug and drug targets against malarial Parasite' by G Padmanabhan, Former Director of IISc. Senate Hall, Jnanabharathi, 10.30 a.m.

06-02-10

ಉದ್ಘಾಟನೆ

09-02-10

07-02-10

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16-02-10

BANGALORE MIRROR.com

Kengeri lake strangulated

Aquatic life here has been choked by rampant growth of hyacinth and release of sewage water

SOPHIA

Yet another lake is fighting a dying battle. Kengeri lake, also known as Doddakere, is completely filled with hyacinth, showing signs of nearing its end, says a Bangalore University zoology team which has done an extensive study of the lake.

Bu Zoology professor Dr Ramachandra Mohan said, The dissolved oxygen content in the lake was 6.5 mg/litre in 2007 but it has reduced to less than 2 mg/litre now. As it is filled with these plants, sunlight cannot enter the lake.

Worse still, sewage water from Kengeri and Vivekananda Layout are let in to the lake.

DEADLY WATERS

When the sewage flows into the lake, heavy matter settles at the bottom. As this hinders aquatic life under water, they come up for oxygen. The temperature of water on the upper surface being high,

PRESCRIPTION TO SAVE LAKE

Release Tilapia fish into the lake as they will eat surface algae, thereby making water clear. Divert sewage lines which are connected to the lake. Put a fence around the water bodies

Comment (1 Comments Received)

The suggestions are good but if sewage is diverted some other downstream lake will be polluted. Instead was technology has come. Use Nuaip to develop clusters in the water, that produce oxygen and help aerobic bacteria break down organics in water and clean the lake. Please see web www.nuaip.com/new for full details.

sangeeth kumar, sangeethkumar@yahoo.com Dubai , Friday, May 15, 2009 05:05 PM

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ಕಾಂಪಾರಾಡ

ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗಕ್ಕೆ ಶತಮಾನದ ಸಂಭ್ರಮ

ಬೆಂವಿವಿ ಪ್ರಾಣಿಶಾಸ್ತ್ರ ವಿಭಾಗಕ್ಕೆ ಶತಮಾನೋತ್ಸವ ಸಂಭ್ರಮ

12 Indian fish species on verge of extinction in Bengaluru lakes

Ramanara Chakravarthy

BENGALURU, (DHNS): As many as 12 indigenous fish species of Bihari Kaniria city lakes face the danger of going extinct in a few years due to increasing pollution and climate change, says an ongoing study by a team of researchers from the Bangalore University.

The study focuses on relation between the aquatic life and climate change.

Dr M Ramachandra Mohan, HoD, Department of Zoology, is conducting the study along with a few of his PhD students.

The team studied fish life in 10 lakes between Bengaluru and Hebbal. In Doddaballapur taluk of Bengaluru rural district, "The vulnerability of fish in Bengaluru lakes has increased manifold in the last five years," Mohan, who is studying fish and other aquatic life in Bengaluru for the past 15 years, said.

The 12 species endangered include the Karnataka Catfish (Labeo Catlaus) and Indian Glassy fish (Parambassis Bengalensis) to name a few.

"Of the 12 species, five are under the vulnerable category and the rest are endangered. Two foreign species are also in danger," said Mohan.

In Karnataka, 201 freshwater fish species have been found. Of them, 41 fish species are under threat and urgent conservation measures are needed to be implemented to ensure their survival, says the study.

It goes on to say that the native freshwater fish diversity in water bodies is declining rapidly. The crucial reasons for the decline are the destruction of habitat due to construction of dams and barrages, pollution and exploitative fishing practices. Climate change is generally causing the water to warm as well as bringing changes in rainfall patterns, water levels, river flow and water chemistry.

The predominant presence of exotic species like Tilapia, Silver carps, Grass carps and African catfish in rivers and reservoirs is because they can tolerate high pollution and low water levels.

"Despite this higher level of tolerance, neither the indigenous nor foreign varieties are able to sustain themselves in the 10 lakes which were part of the study. Agricultural pollution and destruction of lakes due to agricultural and horticultural activities are other major problems," said Mohan.

email: dnclassifieds@deccanherald.co.in

ಸಂಯುಕ್ತ, ಕರ್ನಾಟಕ

ಊರು ಕೇರಿ 13-10-2009 ನಗರ

ಪರಿಸರ ಪೋಷಣೆಯಿಂದ ಮಾನವನ ಉಳಿವು

ಜೀವ ವೈವಿಧ್ಯಗಳ ರಕ್ಷಣೆ: ಜನ ಜಾಗೃತಿಗೆ ಕರೆ

Preserving foetus, an elephantine process

Dhanya Matsa

Express News Service

Last Updated : 06 Jul 2011 11:27:13 AM IST

BANGALORE: An elephant carrying a six-month old foetus died in the forests surrounding Mysore around 85 years ago; but a visionary physiology professor Subba Rao took it upon himself to preserve the foetus for students of Zoology. The foetus, is still being proudly preserved by the Department of Zoology in a museum in Bangalore University .

In the contemporary scene, where students learn physiology through virtual media, such rare specimens need to be accorded importance. "Several research students from other countries come to take a look and it and study it, but no such interest in shown in our own country," said **Head of the Department of Zoology, Bangalore University, Prof Ramachandra Mohan.**

An even more telling tale of apathy is that this museum, which also hosts now extinct frog specimens and other valuable natural science specimens, is being maintained by the Department of Zoology with its department funds and with no money to spare even to secure the rare and valuable specimens.

A rarity by itself, the preservation of the foetus requires extra care as opposed to regular specimens that are preserved in formaldehyde. Professor Mohan explains, "Every visiting professor and delegates of an international conference held last year were stunned to see the preserved elephant foetus. I fear to put a monetary value on it as it would be sought after by several natural sciences museums in the world. The value is in the foetus itself as it can play a vital role in research of the natural sciences."

Natural science enthusiasts can tell you that tourists stream into the National History Museum at Mozambique to see the 22 elephant foetuses, each representing varying periods of growth in the nearly twoyear pregnancy period of the elephant. Apart from the tourist value, scientists can derive invaluable data from which inferences regarding evolution can be arrived at.

"The DNA fingerprinting of these specimens can throw light on several aspects of natural sciences, especially physiology. Students from colleges and schools in the city used to visit the museum after which they even included some of the specimens in their syllabus to learn and understand the concept better," says Professor Mohan.

These valuable specimens also reflect another important aspect Most of the specimens were collected by students of the 100yearold department of Zoology and that list includes Professor Subba Rao.

BU professor to present paper in Texas

Express News Service , The New Indian Express

BANGALORE: **Prof M Ramachandra Mohan** of the Department of Zoology, Bangalore University has been invited to present a paper titled, 'Water Quality Monitoring of Magadi Hill Range Lakes and Reservoirs in Bangalore, India' at the, the 14th World Lake Conference.
The conference is jointly organised by the United States of America and International Lake Environmental Committee, Japan from October 31- November 4 at Austin, Texas, USA.
The World Lake Conference will provide an international forum for discussing lake/ reservoir related issues from international, national and state agencies.
NGOs, academic institutions, water industry and resource management professionals, private sector and other water stakeholders will be participating.

(Watch CNN-IBN live on your iPad. IBN7 and IBN Lokmat too. Download the IBNLive for iPad app. It's free. Click here to download now)

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KANNADA PRABHA 30.07.2010

ಶುಕ್ರವಾರ, 30 ಜುಲೈ 2010 | ಕನ್ನಡಪ್ರಭ, ಬೆಂಗಳೂರು

ಸಮ್ಮೇಳನ

ನಗರದ ಜ್ಞಾನಭಾರತಿ ಅಮಿಟೋ ಸಭಾಂಗಣದಲ್ಲಿ ಗುರುವಾರ ನಡೆದ ಪರಿಷತ್ ಮಾಲಿಕೆ, ಪಂಪಾದಿ ಕ್ಷೇತ್ರ ಮತ್ತು ಅರೋಗ್ಯ ಕುರಿತ ಅಂತರಾಷ್ಟ್ರೀಯ ಸಮ್ಮೇಳನ ಮತ್ತು ಉದ್ಘಾಟನೆ ವೇಳೆ ಸಚಿವ ಅರವಿಂದ ಲಿಂಬಾವಳಿ ಉದ್ಘಾಟಿಸಿದರು. ಚಿತ್ರದಲ್ಲಿ ಕುಲಪತಿ ಡಾ.ಎಲ್.ಪ್ರಭುದೇವ್, ಡಾ.ಪೀಠಾಧಿಪತಿ ಇದ್ದರು.

ENADU KARNATAKA 30.07.2010

ಈನಾಡು కర్ణాటక | శుక్రవారం 30 జులై 2010

వర్షపీల పాఠ్యాంశాలు మారుస్తాం: లింబావళి

పత్యాపరుల సంరక్షణ చట్టాన్ని అమలుపరుస్తామని మంత్రి లింబావళి తెలుపుతున్నారు

Event Name :
International Conference on Environmental Pollution

Event Date :
29th July 2010

Event Description :
International Conference on Environmental Pollution

Photo Date :
29th July 2010

Photo Caption :
Higher Education Minister Aravind Limbavali with Dr N Prabhu Dev, Vice Chancellor of Bangalore University, **M Ramachandra Mohan** Former Vice Chancellor of UAS, RM Ranganath, Registrar and others inaugurating centenary celebrations of the department of Zoology, Bangalore University during International Conference on Environmental Pollution, Water Conservation and Health at

Jnana Jyothi auditorium, Central College, in Bangalore on Thursday 29th July 2010

Photo Credit : pics4news.com\

BANGALORE MIRROR.com

Study shows that only 40 lakes will exist three years down the line

By Deepthi Ranga

Posted On Friday, May 01, 2009

If you believe that Bangalore is a city with plenty of lakes, here is a reality check**. Dr Ramchandra Mohan, a professor at the Zoology department, Bangalore University** and his team of researchers have conducted a study on all the lakes in the city. Speaking to Bangalore Mirror**, he** said, "There was a time when Bangalore was known for its lakes and water bodies. Not so long ago, in 1979, Bangalore had 379 lakes. Now the city has only 81 lakes and most of them are well on their way to the grave."

Resurrection of these lakes may not be possible. But saving the existing ones has become his goal. "The health of a lake is considered good if the dissolved Oxygen level in the water is above 6.5 milligrammes per litre. But the Oxygen level in most of the lakes in the city is below 2 mg per litre. This can prove to be fatal for the aquatic life of the lakes," he said.
Pollution and encroachment are just a few reasons for the vanishing lakes. **Dr Mohan** felt that if these lakes are saved, the water needs could be met. "The population has increased drastically over the years.

In 1942, Bangalore had 4.5 lakh people. That increased to 90 lakh in 2008. Now with growing demand for water, the number of lakes should have also increased. But it has not. Bangalore needs 840 million litres of water per day. Our government is only supplying 705 MLD (million litres of day) of water. If these lakes were restored or at least if the existing lakes are maintained, this difference of 135 million litres can be met everyday."

GLOOMY OUTLOOK
The team has found that if this depletion continues, then 40 of the 81 lakes will die within the next three years. "Five of my students are working on various lakes in the city. Our government is struggling to keep small lakes clean. Government should budget water and give equal supply of

water to every household so that water can be used sparingly. Our study shows that these lakes will need massive cleaning up. All the sewage should be diverted and not let into the lake," said **Dr Mohan.**

He said water should be categorised into three types: Water for domestic use, for irrigation and recycled water. "Bangalore never uses 70 million litres of water which is recycled. About 98 per cent of water supply is from the Cauvery river. It's about time that we clean up these lakes and use this water for domestic use."

Statistics reveal that of all the water that the city gets, 35 per cent is used for household purposes, 3 per cent for non-household purposes, industries use 2 per cent, Defence uses 3 per cent and Railways use 1 per cent. Public taps use 17 per cent and the remaining 39 per cent of water use has not been assessed. If this water can be used well or even traced, then our water demands can be met.

VANISHEDLAKES

Lakes in Bangalore have turned into buildings and complexes.
Dharmambudi lake is now majestic bus stand
Sampangi tank is now Kanteerava stadium
Koramangala Lake is now National Games Village

Symptoms of death

The first sign of a lake dying (Eutrophication) is algae growth. Algae release Nitrogen gas which is toxic for the fish. They also block sunlight from entering the lake. When sunlight is blocked, photosynthesis doesn't take place. Water temperature also goes down and the dissolved Oxygen levels go down. Thus the aquatic life is affected and the lake begins to die.

Comment (2 Comments Received)

I am glad to bring to your kind notice that recently it came in redifmail, out of all the cities in India, Bangalore has been identified as the best city. It is all due to the efforts of people like you to preserve the lakes and ponds in the city. Currently,

krupanidhi, krupanidhi_srirama@rediffmail.com Dated : Wednesday, May 06, 2009 08:54 AM

Ms.Deepthi Ranga and Dr. Ramachandra Mohan deserve Compliments to inform Public through Press and try to open eyes of Authorities concerned in control of Lakes preservation. Lake is also home for Fish cultures which is food for all living beings can not be ignored. Apart from aumenting Drinking Water resource, maintaining healthy Lakes will rejuvinate Ecology and Environment with opprtunity for Business of Water sports and entertainment. Inventions in Nano Dimmentional low investment Products of High Merit originated from INDIAN Research such as Biosanitizer and Nualgi, are ignored by Authorities which can offer low cost ecology maintenace of Lakes for life with Drinking Water Quality auto maintenace, despite sewage ingress continued with or without STP output Reconditioned resource let off in Lakes.

Kishore Kaikini President { BAE MISSION} NGO, kishorekaikini@gmail.com Dated : Tuesday, May 05, 2009 01:00 PM

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Women and water" to mark World Water Day

THE HINDU

THE HINDU

Date:24/03/2007 **URL: http://www.thehindu.com/2007/03/24/stories/2007032405000300.htm**

Special Correspondent

`They collect and store water for household purposes'

WATER POLITICS: The former Minister H.N. Nanje Gowda (third from left),

Pramila Nesargi, chairperson of Karnataka State Women's Commission, and the former Minister

Leeladevi R. Prasad, at a seminar on `Water and women' on the occasion of International Water Day in

Bangalore on Friday. — Photo: V. Sreenivasa Murthy

Bangalore: The seminar organised by the Karnataka Women's Commission on "Women and water" to mark World Water Day turned into a forum for discussions on a variety of topics, including the Cauvery Tribunal Award, rather than one for a discussion on how the water crisis impacts the lives of women.

Commission chairperson Pramila Nesargi, in her introductory remarks at the seminar here on Friday, spoke of how India needed to evolve a long-term vision on water management and a water budgeting pattern.

Bangalore, a city once known for its tanks, had lost most of them and the few that survived did not have potable water, said Ms. Nesargi. She cited some experiments in Kerala and Maharashtra at recharging water bodies. The crisis of access to a basic resource like water had hit women the worst, because they were traditionally associated with collecting, storing and using water for household purposes, she added.

She said the verdict of the Cauvery tribunal would worsen the water crisis in Karnataka.

The former minister Leeladevi R. Prasad and the former Malnad Area Development Board chairperson Swarna Prabhakar spoke about the Cauvery award, veering off from the topic slated for discussion.

K.P. Puthuraya, former research director of the Rajiv Gandhi University of Health Sciences (RGUHS), chosen to be one of the resource persons at the seminar, started his presentation with jokes and a series of quotations from ancient texts that glorified the role of women in society.

H.G. Shobha, a social activist, tried to bring the discussion back to the topic, by speaking about women's claim to water as a natural resource and how even the Cauvery issue had got politicised. But it was close to lunchtime and there was hardly any room for elaboration.

The former Minister H.N. Nanje Gowda was left with barely five minutes.

Prof. Ramachandra Mohan of Bangalore University, who had come prepared with a power point presentation, had to wait till after lunch to be heard.

Applications invited

Applications have been invited for the post of project assistant for research on lake water quality management to be taken up by Bangalore University and the Department of Statistics. A fellowship of Rs. 4,000 a month will be given for two years. Candidates with M.Sc. (Zoology, Microbiology,

Biotechnology, or Environmental Science) with 55 per cent marks and one year's experience in water quality or hydrobiology are eligible. Applications by registered post should reach M. Ramachandra Mohan, Professor of Zoology, Bangalore University, by Friday.

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Karnataka

THE HINDU

arnataka - Bangalore

K.V. Subramanya

One person arrested, corals worth Rs. 20 lakh seized in Mysore

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Corals are mainly procured from Kochi and Chennai by traders

Hoteliers and aquarium traders are the major buyers of corals in Karnataka: Chikkerur

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BANGALORE: Even as the State police are making efforts to check growing wildlife crimes, illicit coral trade is said to be continuing to thrive in Bangalore and other parts of the State.

Coral is among the list of “highly endangered” species listed in Schedule-1 of the Wildlife Protection Act, 1972. Procuring, possessing or selling coral is a crime under the Act.

Illegal trade

In gross violation of the Act, several unscrupulous elements are carrying out coral trade in Bangalore and

Mysore.

The traders have been procuring corals mainly from Kochi and Chennai, Inspector-General of Police (CID Forest Cell) K.S.N. Chikkerur told *The Hindu* on Wednesday.

Corals are used for ornamental purposes in drawing rooms.

They are also cut and polished to make jewellery, boxes, vases and statues. Investigations have confirmed that hoteliers and aquarium traders are the major buyers of corals in Karnataka, he said.

Recent scientific advancements have made it possible for hobbyists to keep corals alive in their aquariums and this has caused a great increase in the demand for live coral, he said.

Raids

Since July last year, officials of the CID Forest Cell have conducted over six raids and seized different varieties of corals worth Rs. 70 lakh (notional value). In the latest raid conducted in Mysore on Tuesday, one person was arrested and corals worth Rs. 20 lakh were seized. Cases have been registered in Shivaji Nagar, Cubbon Park, J.P. Nagar, MICO Layout and Byatarayanapura police stations in Bangalore, Mr. Chikkerur said. Identification of corals is often difficult as there are several look-alike species. In some cases, the CID Forest Cell has taken the assistance of **marine biologists Ramachandra Mohan and** Ravichandra Reddy **of Bangalore University.**

Cases were registered only after the experts confirmed and certified that the seized articles were corals, Mr. Chikkerur said.

Great demand

Though Philippines and Indonesia top the list of coral producing nations, coral from Gulf of Mannar, the Gujarat coast and the Lakshadweep islands in India are in great demand.

Initiatives for preservation of coral reefs in India have been taken up on a large scale in the Wandur Marine National Park in the Andaman and Nicobar islands. Even the Convention of International Trade in Endangered Species of Wild Fauna and Flora (CITES) has classified many corals as threatened species.

Corals are the skeletons of marine animals called polyps that accumulate over years to form large coral reefs, which are “rainforests” of the sea. They provide a place for marine life to lay eggs, feed and hide, and they also create a physical barrier for coasts against destructive wave action. Corals are collected underwater by diving, by dredging the ocean floor using trawling nets and also by dynamiting parts of the coral reef.

The last two methods cause heavy damage to the marine ecosystem, Mr. Chikkerur explained.

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BU professor to present paper in Texas (1 Views)
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Whistleblowing at Infosys gets louder

Bangalore: There were more whistleblowers in the US offices of Infosys other than just Jay Palmer, an employee who sued the company for alleged B-1 visa misuse earlier this year, FE **has** learned. A human resource (HR) associate in the firms Plano office...FULL ARTICLE AT EXPRESSINDIA.COM

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Zoology (pronounced , though the nonstandard pronunciation is also common, occasionally also spelt zoölogy), is the branch of biology that relates to the animal kingdom, including the structure, embryology, evolution, classification, habits, and distribution of all animals, both living and extinct.

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Bangalore University prof to present paper in World Lake Conference

30 August, 2011

Team C18 | New Delhi

Prof M Ramachandra Mohan of the **Department** of Zoology,Bangalore University has been **invited** to **present** a **papertitl ed**, 'Water Quality Monitoring of Magadi Hill Range Lakes and Reservoirs in **Bangalore**, India' at the, the 14th World Lake Conference.

The conference is jointly organised by the United States of America and International Lake Environmental Committee, Japan from October 31- November 4 at Austin, Texas, USA.

The World Lake Conference will provide an international forum for discussing lake/ reservoir related issues from international, national and state agencies.
NGOs, academic institutions, water industry and resource management professionals, private sector and other water stakeholders will be participating.

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BANGALORE: **Prof M Ramachandra Mohan** of the **Department** of Zoology, BangaloreUniversity **has been invited** to **present** a **paper titled**, 'Water Quality Monitoring of Magadi Hill Range Lakes and Reservoirs in **Bangalore**, India' at the, the 14th World Lake...FULL ARTICLE AT IBN LIVE

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BANGALORE, September 3, 2011

Invitation

STAFF REPORTER

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M. Ramachandra Mohan, professor Ecotechonology Lab, Department of Zoology, Bangalore University, has been invited for the 14{+t}{+h}World Lake Conference organised by the Texas State University, USA and International Lake Environmental Committee, Jan, scheduled during October 31 to November 4 at Austin, Texas. Prof. Mohan has been asked to present a paper 'Water quality monitoring of Magadi Hill range lakes and reservoirs in Bangalore, India'.

Bangalore

BU professor to present paper in Texas

Express News Service , **The New Indian Express**
Updated Aug 30, 2011 at 08:02am IST

BANGALORE: **Prof M Ramachandra Mohan** of the Department of Zoology, Bangalore University has been invited to present a paper titled, 'Water Quality Monitoring of Magadi Hill Range Lakes and Reservoirs in Bangalore, India' at the, the 14th World Lake Conference.
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NGOs, academic institutions, water industry and resource management professionals, private sector and other water stakeholders will be participating.

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Publication offer for "Water Quality Monitoring of Magadi Hill Range Lakes and Reservoirs in Bangalore, India"

Dear Dr. M. Ramachandra Mohan ,

I am writing on behalf of an international publishing house, LAP Lambert Academic Publishing.

In the course of a research on the Bangalore University , I came across a reference to your thesis on "Water Quality Monitoring of Magadi Hill Range Lakes and Reservoirs in Bangalore, India".
We are an international publisher whose aim is to make academic research available to a wider audience.
LAP would be especially interested in publishing your dissertation in the form of a printed book.

Your reply including an e-mail address to which I can send an e-mail with further information in an attachment
will be greatly appreciated.

I am looking forward to hearing from you.

Kind regards,

Irina Matvievici
Acquisition Editor

LAP LAMBERT Academic Publishing GmbH & Co. KG
Heinrich-Böcking-Str. 6-8
66121, Saarbrücken, Germany

Fon +49 681 3720-310
Fax +49 681 3720-3109
i.matvievici@lap-publishing-house.com/www.lap-publishing-house.com

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General unlimited partner: VDM Management GmbH
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As UGC JRF Got Best paper presentation Award

Secretary (Elected), Zoology Association in

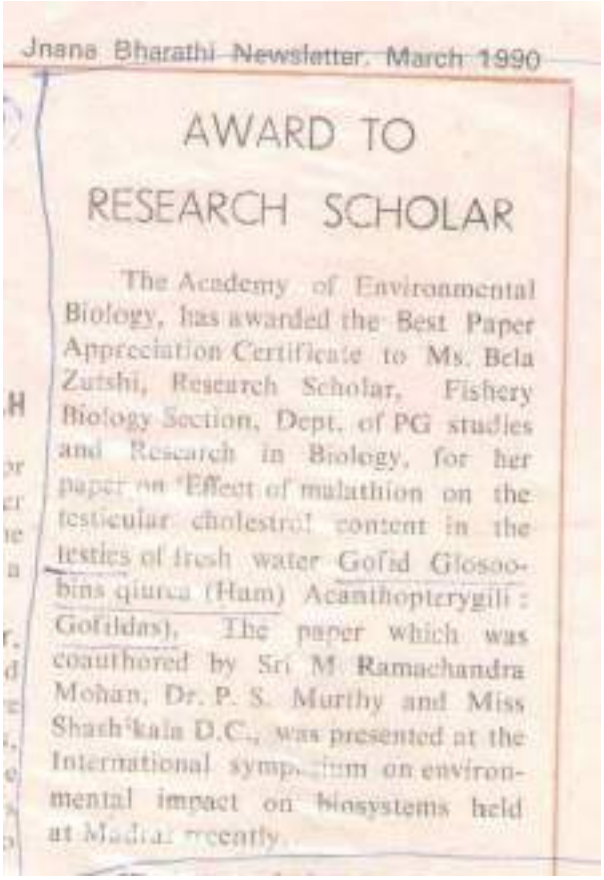
Year in the College Level University of Madras 1983

ಅತ್ಯುತ್ತಮ ಪ್ರಬಂಧ ಪ್ರಶಸ್ತಿ

ಬೆಂಗಳೂರು, ಫೆ.೧೪- ಬೆಂಗಳೂರು ವಿಶ್ವವಿದ್ಯಾ ನಿಲಯದ ಪ್ರಾಣಿ ಶಾಸ್ತ್ರ ವಿಭಾಗದ ಹಿರಿಯ ಸಂಶೋಧನಾ ವಿದ್ಯಾರ್ಥಿ ರಾಮಚಂದ್ರ ಮೋಹನ್ ಅವರು ಸಂಶೋಧನಾ ಪ್ರಬಂಧ "ಅತ್ಯುತ್ತಮ ಪ್ರಬಂಧ ಪ್ರಶಸ್ತಿಗೆ" ಆಯ್ಕೆಯಾಗಿದೆ.

ಬರೋಡ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಇತ್ತೀಚೆಗೆ ನಡೆಸಿದ ಅಖಿಲ ಭಾರತ ಕಾರ್ಯಗಾರದಲ್ಲಿ ಮಂಡಿಸಲಾಗಿದ್ದ ಈ ಪ್ರಬಂಧಕ್ಕೆ ಪ್ರಶಸ್ತಿ ದೊರೆತಿದೆಯೆಂದು ವಿಶ್ವವಿದ್ಯಾನಿಲಯದ ಪ್ರಕಟಣೆ ತಿಳಿಸಿದೆ.

ಪ್ರಾಣಿ ಶಾಸ್ತ್ರ ವಿಭಾಗದ ರೀಡರ್ ಡಾ॥ ಪಿ.ಎಸ್. ಮೂರ್ತಿ ಅವರ ಮಾರ್ಗದರ್ಶನದಲ್ಲಿ ಮೋಹನ್ ಅವರು ಸಂಶೋಧನೆ ನಡೆಸುತ್ತಿದ್ದಾರೆ.



Jnana Bharathi Newsletter, March 1990

AWARD TO RESEARCH SCHOLAR

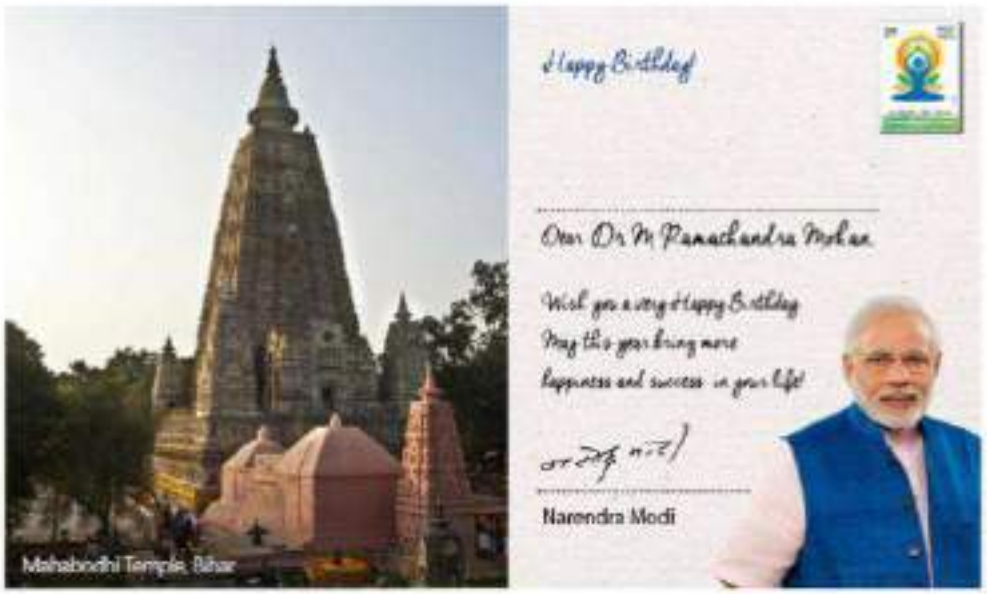
The Academy of Environmental Biology, has awarded the Best Paper Appreciation Certificate to Ms. Bela Zutshi, Research Scholar, Fishery Biology Section, Dept. of PG studies and Research in Biology, for her paper on "Effect of malathion on the testicular cholestrol content in the testies of fresh water Gofid Glosoobins giurca (Ham) Acanthopterygili : Gofildas). The paper which was coauthored by Sri M Ramachandra Mohan, Dr. P. S. Murthy and Miss Shashikala D.C., was presented at the International symposium on environmental impact on biosystems held at Madras recently.

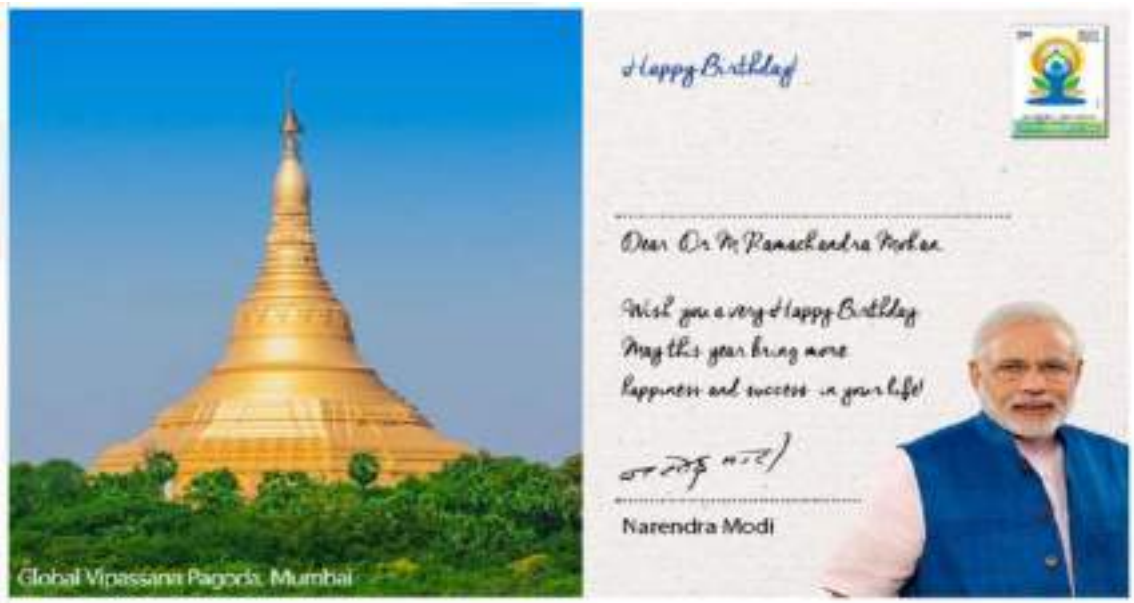
Messages

Blessings Form Honourable P M of India

Happy Birthday Dr M Ramachandra Mohan!

May 21st, 2022





President Obama speaking at East-West Center

IUCN World Conservation Congress in Hawaii, **1-10 September 2016**.I want to thank the **8,000 delegates from more than 180 countries** (**I am one of the participants**) who will share their expertise here at the IUCN World Conservation Congress, including President Zhang Xinsheng and Director General Andersen. To the world leaders and ministers who are here from the Pacific Island Conference of Leaders, thank you for joining us tonight.

But today, the United States is proud to host the IUCN Congress for the first time and no nation, not even one as powerful as the United States, is immune from a changing climate.

Since taking office, I've protected more than 548 million acres of our lands and waters for our children and our grandchildren. This is an area twice the size of Texas that's going to be protected, and it allows us to save and study the fragile ecosystem threatened by climate change.

So, I know you have the same feeling, and that's why we've got to "unite to move forward." We have to row as one. If we do, we might just save the one planet that we've got.

Thank you very much, everybody. END 6:49 P.M. HST

IUCN World Conservation Congress, held in 2016 in Hawaii, United States of America Round Table Conference, with Mrs Julia Bucknall of WORLD BANK, USA, and Rep of U K Biodiversity issues

As a member Attending 66th meeting of CPCSEA held on 17th July 2018 (Tuesday) under the Chairmanship of Shri A.K Jain, Add. Secy., & Chairman, CPCSEA. Govt of India New Delhi

With Nobel Laureate

It was a great distinguished moment for me to share the dais with 9 Nobel Laureate, for honour by P M of India, During 104 Indian Science Congress,2017.

Prof. Kobilka, Brian Kent Nobel Prize winner in Chemistry (2012),
Prof. Moerner, Wliamil Esco Nobel Prize winner in Chemistry (2014),
Prof. Steven Chu Nobel Prize winner in Physics (1997),
Prof. David Jonathan, Gross Nobel Prize winner in Physics (2004),
Prof. Takaaki Kajita Nobel Prize winner in Physics (2015),
Prof. Serge Haroche Nobel Prize winner in Physics (2012)
Prof. Jean Triole Nobel Prize winner in Economics (2014)
Prof. Ada E Yonath Nobel Prize winner in Chemistry (2009)
Prof. Muhammad Yunus Nobel Prize winner in Peace (2006)

Membership in International Bodies

Assembly, The Members' Assembly is the highest decision-making body of International Union for Conservation of Nature (IUCN). It brings together IUCN Members to debate and establish environmental policy, to approve the IUCN Programme and to elect the IUCN Council and President. The Members' Assembly takes place every four years during the World Conservation Congress and is where IUCN's Member organisations collectively decide on actions to address the **world's most pressing and often controversial conservation and sustainable development challenges.**

IUCN's membership currently stands at over 1,300 and includes some of the most influential government and civil society organizations from more than 160 countries, giving the decisions taken at the IUCN Congress a powerful mandate. Through motions (often brought forward by the IUCN Membership), Resolutions and Recommendations on important conservation issues are adopted by this unique **global environmental parliament of governments** and NGOs, guiding IUCN's policy and work programme and as well as influencing many other organizations around the world.

IUCN Commission Member for six Commission

Commission on Environmental, Economic and Social Policy (CEESP)

The Commission on Environmental, Economic and Social Policy (CEESP) contributes to the IUCN's Mission by generating and disseminating knowledge, mobilising influence, and promoting actions to harmonise the conservation of nature with the critical social, cultural, environmental, and economic justice concerns of human societies.

Role - IUCN Commission Members, CEESP Working Group People in Nature 2017-2025 **2,** CEESP Asia 2013-2025

World Commission on Environmental Law (WCEL) *advances environmental law around the globe by providing specialized knowledge and assistance to strengthen the legal foundations of the conservation of nature and sustainable development through the conceptual advancement of environmental principles, norms, and laws, and by building the capacity of communities to benefit from the environmental rule of law*

Role - IUCN Commission Member, Water 2013-2025

Species Survival Commission (SSC)

SSC advises the Union on the technical aspects of species conservation and mobilizes action for those species that are threatened with extinction

Role - IUCN Commission Member, Freshwater Fish Specialist Group 2013-2025

World Commission on Protected Areas (WCPA) *WCPA promotes the establishment and effective management of a worldwide representative network of terrestrial and marine protected areas.*

Role- *IUCN Commission Member, 1. IUCN WCPA Climate Change: Network 2017-2020, 2 Freshwater Network 2017-2025, 3 Indigenous People and Protected Areas Specialist Group 2017-2025, 4 Science and Management Network 2017-2020, and 5. South Asia Region 2017-2025*

Commission on Education and Communication (CEC) drives change for the co-creation of sustainable solutions through leading communication, learning and knowledge management in IUCN and the wider conservation community

Role- *IUCN Commission Member, for 1.Higher Education, Knowledge Management and Capacity Development 2017-2025, 2 Media and Communications 2017-2025, 3 Nature For All ,4 CEPA, Social and Behaviour Change Communications 2017-2025, 5 South and South-eastern Asia 2017-2025, 6 Community Management, Traditional Knowledge, Empowerment 2017-2025*

The Commission on Ecosystem Management (CEM) promotes ecosystem-based approaches for the management of landscapes and seascapes, provides guidance and support for ecosystem-based management and promotes resilient socio-ecological systems to address global challenges.

Role- South Asia 2017-2025 Sustainable Use and Management of Ecosystems 2017-2025 Wetland Ecosystems 2017-2025

IPBES-The Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

Role - Stakeholder 2017 – The Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES) is the intergovernmental body which assesses the state of biodiversity and of the ecosystem services it provides to society, in response to requests from decision makers)

Role - Member - Global Initiative on Food Loss and Waste Reduction (SAVE FOOD) (FAO)

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(The Food and Agriculture Organization (FAO) is a specialized agency of the United Nations that leads international efforts to defeat hunger. goal is to achieve food security for all and make sure that people have regular access to enough high-quality food to lead active, healthy lives. With over 194 member states, FAO works in over 130 countries worldwide. We believe that everyone can play a part in ending hunger.)

Role - Expert Member FSIN, Food Security Information Network 2017

FSIN IS INITIATED BY

The **Food Security Information Network (FSIN)** is a global initiative co-sponsored by **FAO, WFP and IFPRI** to strengthen food and nutrition security information systems for producing reliable and accurate data to guide analysis and decision-making.)

Role - Member - Agriculture-Nutrition Community of Practice, World Health Organization (WHO) Knowledge Gateway, United Nations System Standing Committee on Nutrition, UNSCN 2017- A world free from hunger and all forms of malnutrition is attainable in this generation)

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7 February 2019

#IPBES7/2019/5016

To whom it may concern

The seventh session of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (#IPBES7) will be held from 29 April to 4 May 2019 in Paris, France. It will be preceded by regional consultations and a stakeholder day on 28 April 2019. The seventh session of the Platform's Plenary will consider for approval the summary for policymakers of the global assessment of biodiversity and ecosystem services and for adoption the future work programme for IPBES.

Ramachandra Mohan is invited to attend the upcoming #IPBES7 meeting from **28 April to 4 May 2019** in Paris, France, as observer on behalf of Bangalore University.

We would be most grateful if you could kindly facilitate the participation of the above-mentioned delegate in this important plenary session in France.

Yours sincerely,

Anne Larigauderie

Anne Larigauderie
Executive Secretary
Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES)
Platz der Vereinten Nationen 1, 53 113 Bonn, Germany
secretariat@ipbes.net • www.ipbes.net

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2018/724

23 January 2018

To whom it may concern

The sixth session of the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES) will be held from 18 - 24 March 2018 in Medellin, Colombia. It will be preceded by regional consultations and stakeholder day on 17 March 2018. The sixth session of the Platform's Plenary will consider the 5 assessment reports, the undertaking of pending assessments, and receive the report of an internal review of IPBES, among other topics.

RamachandraMohan Muniyellappa, a national of **India**, is invited to attend the upcoming IPBES-6 meeting from 17 – 24 March 2018 in Medellin, Colombia.

We would be most grateful if you could kindly facilitate the participation of the above-mentioned delegate in this important plenary session in Colombia.

Yours sincerely,

Anne Larigauderie
Executive Secretary
Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services

Intergovernmental Platform on Biodiversity and Ecosystem Services (IPBES)
Platz der Vereinten Nationen 1, 53 113 Bonn, Germany
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Mohan RAMACHANDRA

Curriculum vitae

Mohan RAMACHANDRA

Dept of Zoology,Fisheries Res Lab
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560 056
560056
BANGALORE
Karnataka
India
Email
Gender: Male
Preferred Language: English

Job title: Professor

Share details: Yes

Quick biography

Prof Dr M Ramachandra Mohan, Educationist researcher and an administrator working as Professor since 2000 in Bangalore University. He obtain PhD Degree, Fish Physiology and Endocrinology and D Sc Doctor of Science (Honoris Causa) by International Agency for Standards and Ratings 2019. His guided 10 Ph.D. degrees adjudicated 148 Ph.D theses from 20 Indian universities in the field of Environment and water quality; obtain Training in Ceske Budejvice, Czech republic, Osaka Otsu (Japan) With the funding support of United Nation Environmental Programme (UNEP) and International Lake Environmental Committee(ILEC). Dr Mohan contributes his expertise as a Member, CPCSEA Govt of India reviewed and cleared 500 Indian research projects. As UGC Committee Member reviewed 500 scientific projects for College and University Teachers. Reviewed 500 research papers covering 70 International Journals and member in 60 editorial board both National and International Journals. Advisory Committee Member for 100 National and International Conference. direct Contact with 1500 participants and indirect contact with 16000 scientist across the globe. His collaborated his expertise with World Communities with IUCN (International Union for Conservation of Nature) and with IPBES The Intergovernmental Science Policy Platform on Biodiversity and Ecosystem Services and Interact with 12 Nobel Laureates, enabled him for global assessment of certain problems of Indigenous peoples

Areas of Expertise

Academia and Research Centers	Stakeholders
Aquaculture	Themes
Climate change	Themes
Education & awareness	Tools and Practices
Fisheries & harvesting aquatic resources	Themes
Global	
India	
Indigenous People and Traditional Communities	Stakeholders
Monitoring	Tools and Practices
Pollution	Themes
Protected areas	Tools and Practices
Southeast Asia	
Sustainability	Themes

Role-Organization

- Commission Member - IUCN Asia 2021-2025
- Commission Member - IUCN Water and Wetlands Netwo 2025
- Commission Member - IUCN Asia 2021-2025
- Commission Member - IUCN CEES Human Well-being and Livelihoods Network 2021-2025
- Commission Member - IUCN CEES Livelihoods and Sustainable Use of Biodiversity Network 2021-2025
- Commission Member - IUCN CEC Nature Education for Sustainability Network 2021-2025
- Commission Member - IUCN CEC NatureFor All Network 2021-2025
- Commission Member - IUCN CEC Engagement and Intergenerational Partnerships Network 2021-2025
- Commission Member - IUCN CEC Reimagine Conservation Network 2021-2025
- Commission Member - IUCN CEC and Southeastern Asia 2021-2025
- Commission Member - IUCN CEM South Asia 2021-2025
- Commission Member - IUCN CEM Sustainable Use and Management Ecosystems Thematic Group 2021-2025
- Commission Member - IUCN CEM Wetland Ecosystems Specialist Gr 2021-2025
- Commission Member - IUCN WCP South Asia 2021-2025
- Commission Member - IUCN WCP Indigenous People and Protected A Network 2021-2025
- Commission Member - IUCN WCP Science of Management and Biodiversity : Network 2021-2025
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- Commission Member - IUCN SSC Freshwater Fish Specialist Group 2 2025
- Commission Member - IUCN CEES Agriculture and Land use change Network 2021-2025
- Commission Member - IUCN CEES Capacity-building and Participator Methodologies Network 2021-20
- Commission Member - IUCN CEES Environment and Peace Network 2 2025
- Commission Member - IUCN CEM Forest Ecosystems Specialist Grou 2021-2025

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असाधारण
EXTRAORDINARY
भाग II—खण्ड 3—उप-खण्ड (ii)
PART II—Section 3—Sub-section (ii)
प्राधिकार से प्रकाशित
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पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय

अधिसूचना

नई दिल्ली, 12 जून, 2018

का.आ. 2412(अ).—पशुओं के प्रति क्रूरता निवारण अधिनियम, 1960 (1960 का 59) की धारा 15(1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, केंद्रीय सरकार, सरकारी गजट में इस अधिसूचना के प्रकाशन की तारीख से एतद्द्वारा सदस्यों के रूप में निम्नलिखित व्यक्तियों से युक्त एक समिति का गठन करती है नामतः

1.	विशेष सचिव/अपर सचिव, पशु कल्याण प्रभारी, भारत सरकार, पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय, नई दिल्ली	अध्यक्ष
2.	संयुक्त सचिव (पशु कल्याण), पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय, नई दिल्ली	उपाध्यक्ष
3.	भारत के औषध महानियंत्रक (डीजीसीआई), नई दिल्ली के प्रतिनिधि	सदस्य
4.	भारतीय चिकित्सा परिषद (एमसीआई), नई दिल्ली के प्रतिनिधि	सदस्य
5.	भारतीय पशु चिकित्सा परिषद (वीसीआई), नई दिल्ली के प्रतिनिधि	सदस्य
6.	भारतीय भेषज परिषद (पीसीआई), नई दिल्ली के प्रतिनिधि	सदस्य
7.	विश्वविद्यालय अनुदान आयोग (यूजीसी), नई दिल्ली के प्रतिनिधि	सदस्य
8.	भारतीय पशु कल्याण बोर्ड (एडब्ल्यूबीआई), बल्लभगढ़ के प्रतिनिधि	सदस्य
9.	डॉ. सुरेश पोयानी, आईसीएमआर के प्रतिनिधि, प्रभारी निदेशक और वैज्ञानिक 'जी', आईसीएमआर- राष्ट्रीय पशु संसाधन जैव-चिकित्सा अनुसंधान सुविधा, हैदराबाद	सदस्य

10.	प्रोफेसर अस्मिता राजभिये, प्रोफेसर और विभागाध्यक्ष, भेषज विज्ञान विभाग, डॉ. एच.एस. गौड़ विश्वविद्यालय, सागर	सदस्य
11.	प्रोफेसर आलोक धवन, निदेशक, सीएसआईआर- भारतीय विष-विज्ञान अनुसंधान संस्थान, लखनऊ	सदस्य
12.	डॉ. अनुराग अग्रवाल, निदेशक, सीएसआईआर- इंस्टिट्यूट ऑफ जेनोमिक्स एण्ड इंटिग्रेटिव बायोलॉजी, नई दिल्ली	सदस्य
13.	डॉ. राम विश्वकर्मा, निदेशक, सीएसआईआर- इंडियन इंस्टिट्यूट ऑफ इंटिग्रेटिव मेडिसिन, जम्मू	सदस्य
14.	डॉ. प्रदीप कुमार यादव, वरिष्ठ पशु चिकित्सा अधिकारी, अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली	सदस्य
15.	डॉ. एन.जी. रामाचन्द्रा, मुख्य अनुसंधान वैज्ञानिक, केन्द्रीय पशु सुविधा, भारतीय विज्ञान संस्थान, बंगलुरु	सदस्य
16.	डॉ. सुवीर एस. मजुमदार, निदेशक, राष्ट्रीय पशु जैव-प्रौद्योगिकी संस्थान, हैदराबाद	सदस्य
17.	प्रोफेसर डॉ. एम. रामाचन्द्रा मोहन, प्रोफेसर, प्राणि-विज्ञान विभाग, बंगलुरु विश्वविद्यालय	सदस्य
18.	प्रोफेसर मधन मोहन चतुर्वेदी, प्रोफेसर और विभागाध्यक्ष, प्राणि-विज्ञान विभाग, दिल्ली विश्वविद्यालय, नई दिल्ली	सदस्य
19.	प्रोफेसर आदित्य कुमार, निदेशक, एसकेएस संस्थान, मथुरा	सदस्य
20.	निदेशक/उप सचिव (पशु कल्याण) पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय, नई दिल्ली	सदस्य सचिव

2. समिति का कार्यकाल, यदि पहले भंग न हो तो, इसके गठन की तारीख से तीन वर्ष की अवधि के लिए होगा।

3. राजपत्र अधिसूचना संख्या का.आ.503(अ), दिनांक 17.02.2016 के द्वारा पूर्व में गठित समिति, सरकारी राजपत्र में इस अधिसूचना के प्रकाशन की तारीख से भंग मानी जाए।

[फा. सं. 25/35/2017-सीपीसीएसईए]

मंजु पाण्डे, संयुक्त सचिव

टिप्पण : पशुओं पर परीक्षण के नियंत्रण और पर्यवेक्षण के प्रयोजन से समिति के गठन से संबंधित पूर्ववर्ती अधिसूचना भारत के राजपत्र, असाधारण में अधिसूचना सं. का.आ. 32(अ), दिनांक 10.01.2003 द्वारा प्रकाशित की गई थी और तदन्तर इसमें अधिसूचना सं. का.आ. 599(अ), दिनांक 26.05.2003, अधिसूचना सं. का.आ. 955(अ), दिनांक 21.08.2003, अधिसूचना सं. का.आ. 69(अ), दिनांक 15.01.2004, अधिसूचना सं. का.आ. 85(अ), दिनांक 25.01.2005, अधिसूचना सं. का.आ. 1491(अ), दिनांक 17.10.2005 और अधिसूचना सं. का.आ. 933(अ), दिनांक 21.06.2006 के द्वारा संशोधन किया गया था। समिति का पुनःगठन किया गया था और इसकी अधिसूचना भारत के राजपत्र, असाधारण में का.आ. 1817(अ), दिनांक 19.10.2006 के द्वारा प्रकाशित की गई थी तथा इसमें अधिसूचना सं. का.आ. 1328(अ), दिनांक 07.06.2010, तथा अधिसूचना सं. का.आ. 2778(अ),

	Central Animal Facility, Indian Institute of Science, Bangalore	
16.	Dr. Subeer S. Majumdar, Director, National Institute of Animal Biotechnology, Hyderabad	Member
17.	Prof. Dr. M. Ramachandra Mohan, Professor, Deptt of Zoology, Bangalore University	Member
18.	Prof. Madan Mohan Chaturvedi, Professor and Head, Department of Zoology, University of Delhi, New Delhi	Member
19.	Prof. Aditya Kumar, Director, SKS Institute, Mathura	Member
20.	Director/Deputy Secretary (Animal Welfare) Ministry of Environment, Forests & Climate Change, New Delhi.	Member Secretary

2. The term of the Committee shall, unless sooner dissolved, be three years from the date of its constitution.

3. The Committee constituted earlier vide Gazette Notification No. S.O.503(E) dated 17.02.2016 stands dissolved from the date of publication of this notification in the Official Gazette.

[F. No. 25/35/2017-CPCSEA]

MANJU PANDEY, Jt. Secy.

Note : The earlier notification constituting the Committee for the Purpose of Control and Supervision of Experiments on Animals was published in the Gazette of India, Extraordinary vide No. S.O.32 (E) dated 10th January, 2003 and was subsequently amended vide Notification Numbers. S.O. 599(E) dated 26.05.2003, S.O.955(E) dated 21.08.2003, S.O.69(E) dated 15.01.2004, S.O.85(E) dated 25.01.2005, S.O.1491(E) dated 17.10.2005 and S.O.933(E) dated 21.06.2006. The Committee was again constituted and published in the Gazette of India, Extraordinary vide No. S.O.1817(E) dated 19.10.2006 and amended vide notification numbers S.O.1328(E) dated 07.06.2010 and S.O.2778(E) dated 10.11.2010. The Committee was further re-constituted and published in the Gazette of India, Extraordinary vide No. S.O.2041(E) dated 30.08.2012. The Committee was re-constituted and published again in the Gazette of India, Extraordinary vide No. S.O.3506 (E) dated 23.12.2015. In supersession to the Gazette of India, Extraordinary vide No. S.O.3506 (E) dated 23.12.2015, the constitution of the Committee was amended and published in the Gazette of India, Extraordinary vide No. S.O.503(E) dated 17.02.2016.

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V-11011(13)/4/2020-CPCSEA-DADF
Government of India
Ministry of Fisheries, Animal Husbandry and Dairying
Department of Animal Husbandry and Dairying
O/o Committee for the purpose of Control and Supervision of Experiments on Animals
*****

Krishi Bhawan, New Delhi 110001
Dated: 14/02/2020

To,

(i) Dr. S.G. Ramachandra,
Chief Research Scientist, Central Animal Facility, IISc, Bangalore.

(ii) Prof. Dr. M. Ramachandra Mohan,
Professor, Deptt of Zoology, Bangalore University,Bangalore

(iii)Dr. Mahendra Sonawane,
Reader, Dept. Of Biological Sciences,
Tata Institute of Fundamental Research (TIFR), Mumbai

(iv)Dr. Sridhar Sivasubbu,
Principal Scientist, CSIR IGIB, New Delhi

(v) Dr. Amit Pande,
Principal Scientist, Directorate of cold water fisheries
Ph: 09412134777

(vi)Dr. Mujahidkhan Ajmalkhan Pathan,
Scientist, Fish Genetics and Biotechnology Division
Central Institute of Fisheries Education (CIFE)

Subject: Meeting of the Sub-Committee for framing the guidelines for Fish/ Zebra Fish – regarding.

Sir,

This is to inform that the Meeting of the Sub-Committee for framing the guidelines for Fish/Zebra Fish will be held on 5th March, 2020 (Thursaday), 11:00 am onwards at **Committee Room, Room No. 243, Second Floor, Krishi Bhawan, New Delhi.**

2. Kindly make it convenient to attend the meeting. A line of confirmation is solicited.

Yours faithfully,

(Dr.S.K Dutta)
Member Secretary (CPCSEA)

Phone : Off : 321 3023
City : 2214101
Res : 5439095
Fax : 91-080-3219295

K. C. Ramamurthy
Registrar

BANGALORE UNIVERSITY
JNANA BHARATHI
BANGALORE - 560 056

NO:RP/Misc/2001-2002

28-2-2002

To

Dr. Rama Chandra Mohan
Reader
Department of Zoology
Bangalore University
Bangalore- 560 056.

Dear Dr. Rama Chandra Mohan,

It is heartening to know that you have been conferred with **Scientist of the Year Award – 2001** by the International Board of Award of National Environmental Science Academy, India, for your outstanding contributions in the field of **Environmental Sciences**. Please accept my hearty congratulation on behalf of the University. Bangalore University is greatly honoured by these achievements and Award that is conferred on you and I wish to place on record our appreciation for your meritorious academic accomplishments. Action will be taken to keep this in your personal file also.

I wish you Good Luck in all your future endeavours.

With regards,

Yours sincerely,

(K.C. RAMAMURTHY)

Dr. M Ramachandra Mohan

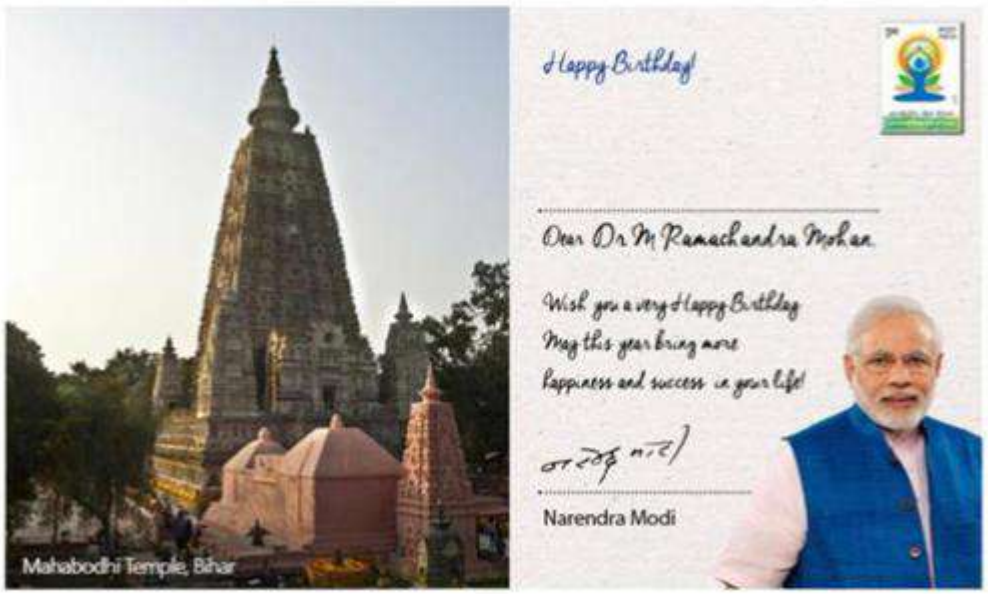
Distinguished Moments, Messages & International Memberships

M.Sc, PhD, FSESc, FABP | Dept. of Zoology, Bangalore University

Blessings from the Honourable Prime Minister of India

Happy Birthday Dr M Ramachandra Mohan!

May 21st, 2022



1. IUCN World Conservation Congress — Hawaii, USA, 1–10 September 2016

President Obama speaking at East-West Center

One of 8,000 delegates from more than 180 countries

"I want to thank the 8,000 delegates from more than 180 countries who will share their expertise here at the IUCN World Conservation Congress, including President Zhang Xinsheng and Director General Andersen. To the world leaders and ministers who are here from the Pacific Island Conference of Leaders, thank you for joining us tonight.

No nation, not even one as powerful as the United States, is immune from a changing climate. Since taking office, I've protected more than 548 million acres of our lands and waters for our children and our grandchildren — an area twice the size of Texas — allowing us to save and study the fragile ecosystem threatened by climate change.

We have to 'unite to move forward.' We have to row as one. If we do, we might just save the one planet that we've got."

— Address at IUCN World Conservation Congress, Hawaii, 6:49 P.M. HST

Event	Details
Congress & Round Table Conference	IUCN World Conservation Congress 2016, Honolulu, Hawaii, USA — Participated as one of 8,000 delegates from 180+ countries. Attended Round Table Conference with Mrs. Julia Bucknall of the World Bank, USA, and Representative of the UK on Biodiversity

	Issues.
CPCSEA Meeting	Member attending the 66th Meeting of CPCSEA, held on 17 July 2018 (Tuesday), under the Chairmanship of Shri A.K. Jain, Additional Secretary & Chairman, CPCSEA, Govt. of India, New Delhi.

2. Shared Dais with 9 Nobel Laureates — 104th Indian Science Congress 2017

It was a great and distinguished moment to share the dais with 9 Nobel Laureates, honoured by the Prime Minister of India during the 104th Indian Science Congress, 2017, S.V. University, Tirupati.

No.	Nobel Laureate	Field	Year	Contribution / Note
1	**Prof. Brian Kent Kobilka**	Chemistry	2012	Discoveries of G-protein-coupled receptors
2	**Prof. William Esco Moerner**	Chemistry	2014	Development of super-resolved fluorescence microscopy
3	**Prof. Steven Chu**	Physics	1997	Development of methods to cool and trap atoms with laser light
4	**Prof. David Jonathan Gross**	Physics	2004	Discovery of asymptotic freedom in the theory of strong interaction
5	**Prof. Takaaki Kajita**	Physics	2015	Discovery of neutrino oscillations, showing that neutrinos have mass
6	**Prof. Serge Haroche**	Physics	2012	Ground-breaking experimental methods to measure and manipulate quantum systems
7	**Prof. Jean Tirole**	Economics	2014	Analysis of market power and regulation
8	**Prof. Ada E. Yonath**	Chemistry	2009	Studies of the structure and function of the ribosome
9	**Prof. Muhammad Yunus**	Peace	2006	Efforts to create economic and social development from below — Grameen Bank

3. IUCN Members' Assembly — Global Environmental Parliament

The Members' Assembly is the highest decision-making body of the International Union for Conservation of Nature (IUCN). It brings together IUCN Members to debate and establish environmental policy, approve the IUCN Programme, and elect the IUCN Council and President. The Members' Assembly takes place every four years during the World Conservation Congress.

IUCN's membership currently stands at over 1,300 and includes some of the most influential government and civil society organisations from more than 160 countries. Through motions, Resolutions and Recommendations on important conservation issues, adopted by this unique **global environmental parliament of governments and NGOs**, IUCN guides policy and work programmes and influences organisations worldwide.

4. Memberships in International Bodies

4.1 World Commission on Environmental Law (WCEL) — IUCN

Attribute	Details
Role	IUCN Commission Member — Water and Wetlands Law Network, 2013–2025
Mission	WCEL advances environmental law around the globe by providing specialised knowledge and assistance to strengthen the legal foundations for the conservation of nature and sustainable development, through the conceptual advancement of environmental principles, norms, and laws, and by building the capacity of communities to benefit from the environmental rule of law.

4.2 Commission on Environmental, Economic and Social Policy (CEESP) — IUCN

Attribute	Details
Role	IUCN Commission Member — (1) CEESP Working Group 'People in Nature', 2017–2025 | (2) CEESP Asia, 2013–2025
Mission	CEESP contributes to the IUCN Mission by generating and disseminating knowledge, mobilising influence, and promoting actions to harmonise the conservation of nature with the critical social, cultural, environmental, and economic justice concerns of human societies.

4.3 Commission on Ecosystem Management (CEM) — IUCN

Attribute	Details
Role	IUCN Commission Member — (1) South Asia Region, 2017–2025 | (2) Sustainable Use and Management of Ecosystems, 2017–2025 | (3) Wetland Ecosystems Specialist Group, 2017–2025
Mission	CEM promotes ecosystem-based approaches for the management of landscapes and seascapes, provides guidance and support for ecosystem-based management, and promotes resilient socio-ecological systems to address global challenges.

4.4 Commission on Education and Communication (CEC) — IUCN

Attribute	Details

Role	IUCN Commission Member — (1) Higher Education, Knowledge Management and Capacity Development, 2017–2025 | (2) Media and Communications, 2017–2025 | (3) Nature For All | (4) CEPA, Social and Behaviour Change Communications, 2017–2025 | (5) South and South-eastern Asia, 2017–2025 | (6) Community Management, Traditional Knowledge and Empowerment, 2017–2025
Mission	CEC drives change for the co-creation of sustainable solutions through leading communication, learning and knowledge management in IUCN and the wider conservation community.

4.5 World Commission on Protected Areas (WCPA) — IUCN

Attribute	Details
Role	IUCN Commission Member — (1) Climate Change Network, 2017–2020 | (2) Freshwater Network, 2017–2025 | (3) Indigenous People and Protected Areas Specialist Group, 2017–2025 | (4) Science and Management Network, 2017–2020 | (5) South Asia Region, 2017–2025
Mission	WCPA promotes the establishment and effective management of a worldwide representative network of terrestrial and marine protected areas.

4.6 IPBES — Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (UN)

Attribute	Details
Role	Stakeholder Member, 2017 onwards
About IPBES	IPBES is the intergovernmental body which assesses the state of biodiversity and of the ecosystem services it provides to society, in response to requests from decision makers. Established by the United Nations General Assembly, it is the authoritative international body on biodiversity science and policy.

4.7 FAO SAVE FOOD — Global Initiative on Food Loss and Waste Reduction

Attribute	Details
Role	Member — Global Initiative on Food Loss and Waste Reduction (SAVE FOOD), initiated by FAO, 2017
About FAO	The Food and Agriculture Organization (FAO) is a specialised agency of the United Nations that leads international efforts to defeat hunger. FAO's goal is to achieve food security for all and ensure that people have regular access to enough high-quality food to lead active, healthy lives. With over 194 member states, FAO works in over 130 countries worldwide.

4.8 FSIN — Food Security Information Network

Attribute	Details
Role	Expert Member — Food Security Information Network (FSIN), 2017
About FSIN	FSIN is a global initiative co-sponsored by FAO, WFP and IFPRI to strengthen food and nutrition security information systems for producing reliable and

	accurate data to guide analysis and decision-making.

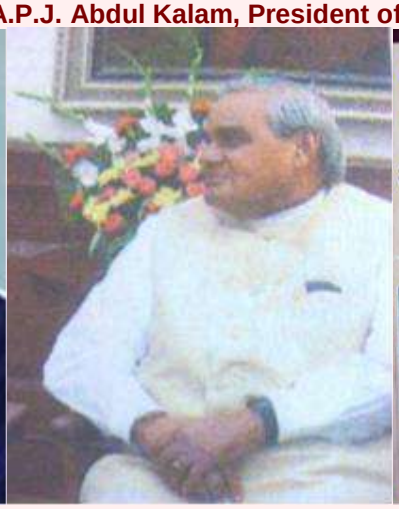
4.9 WHO Knowledge Gateway / UNSCN — Agriculture-Nutrition Community of Practice

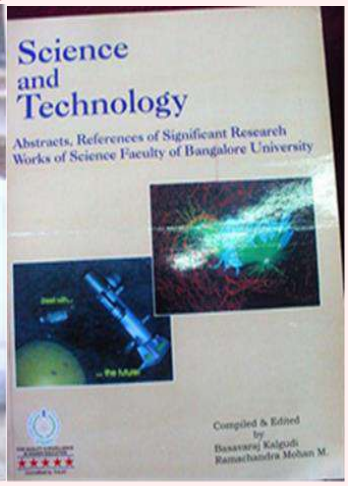
Attribute	Details
Role	Member — Agriculture-Nutrition Community of Practice (Ag2Nut), WHO Knowledge Gateway, United Nations System Standing Committee on Nutrition (UNSCN), 2017 onwards
Vision	A world free from hunger and all forms of malnutrition is attainable in this generation.

5. Book Released by President & Prime Minister of India — 89th Indian Science Congress, 2003

Book: *"Science and Technology"* — Edited by Prof. M. Ramachandra Mohan, Published by Bangalore University Press.

Released on 3rd January 2003 by **Dr. A.P.J. Abdul Kalam, President of India**,





and **Shri Atal Bihari Vajpayee, Prime Minister of India**, at the opening ceremony of the 89th Indian Science Congress held at Bangalore University, Jnana Bharathi Campus, January 3–7, 2003.

Historical Note: Both the President and the Prime Minister attending the Indian Science Congress simultaneously was a first in the history of the event, departing from established protocol.

6. Awards Presented by Distinguished Constitutional Dignitaries

Award	Dignitaries Present	University Convocation	Vice Chancellor's Citation
Scientist of the Year Award — 2001 (NESA Gold Medal)	His Excellency Sri T.N. Chaturvedi, Governor of Karnataka Dr. Parameshwar G.,	38th Convocation, Bangalore University V.C.: Prof. Thimmappa	"It is heartening to note that Dr. M. Ramachandra Mohan, Dept. of Zoology was awarded 'Scientist of the Year 2001' by NESA for his outstanding

	Higher Education Minister Dr. Sudhir Kakar, Trustee, Vikram Sarabhai Foundation		contribution in the field of Environment."

Environmentalist of the Year Award — 2002 (NESA Award)	His Excellency Sri Bhairon Singh Shekhawat, Vice President of India Sri Hans Raj Bhardwaj, Governor of Karnataka	39th Convocation, Bangalore University V.C.: Prof. Thimmappa	"It is heartening to note that Dr. M. Ramachandra Mohan, Dept. of Zoology has been conferred with the Environmentalist Award 2002 by NESA of India, New Delhi, for his outstanding work in the environment."

Distinguished Scientist of the Year — 2008 (NESA Award & Gold Medal)	Shri Hans Raj Bhardwaj, Governor of Karnataka Shri Arvind Limbavali, Minister for Higher Education Justice M.N. Venkatachalaiah	44th Convocation, Bangalore University V.C.: Prof. Prabudeva	"It is heartening to note that Dr. M. Ramachandra Mohan, Dept. of Zoology has been conferred with the 'Distinguished Scientist of the Year 2008' by NESA for his outstanding contribution in the field of Environment."

7. Elected President — Indian Society of Comparative Animal Physiology (ISCAP)

Elected President of the Indian Society of Comparative Animal Physiology (ISCAP), 2010–2022.

Announced at the **44th Convocation Address of Bangalore University**, by V.C. Prof. Prabudeva, in the

presence of:

- His Excellency Shri Hans Raj Bhardwaj, Governor of Karnataka
- Shri Arvind Limbavali, Honourable Minister for Higher Education
- Justice M.N. Venkatachalaiah
- Professor P. Balram, Director of the Indian Institute of Science (IISc), Bangalore

Vice Chancellor's Statement: *"Prof. M. Ramachandra Mohan, Professor of Zoology, Bangalore University, has been elected President of the Indian Society of Comparative Animal Physiology for 2010–2012. He has served as Convener of the Karnataka Chapter of the National Environmental Science Academy."*

8. Complete IUCN Commission Memberships — Summary (2013–2025)

No.	Commission	Network / Thematic Group / Role	Period
1	**WCEL**	World Commission for Environmental Law — Water & Wetlands Law Network	2013–2025
2	**CEESP**	Commission on Environmental, Economic & Social Policy — Asia Region	2013–2025
3	**CEESP**	Working Group 'People in Nature' / Sustainable Use & Livelihoods Network	2017–2025
4	**CEESP**	Human Well-being and Livelihoods Network	2021–2025
5	**CEESP**	Agriculture and Land-use Change Network	2021–2025
6	**CEESP**	Capacity-building and Participatory Methodologies Network	2021–2025
7	**CEESP**	Environment and Peace Network	2021–2025
8	**CEM**	Commission on Ecosystem Management — South Asia Region	2017–2025
9	**CEM**	Sustainable Use and Management of Ecosystems Thematic Group	2017–2025
10	**CEM**	Wetland Ecosystems Specialist Group	2017–2025
11	**CEM**	Forest Ecosystems Specialist Group	2021–2025
12	**CEM**	Ecosystem Services Thematic Group	2021–2025
13	**CEM**	Agroecosystems Specialist Group	2021–2025

14	**CEC**	Higher Education, Knowledge Management and Capacity Development	2017–2025
15	**CEC**	Media and Communications Specialist Group	2017–2025
16	**CEC**	Nature for All Network	2017–2025
17	**CEC**	CEPA, Social and Behaviour Change Communications	2017–2025
18	**CEC**	South and South-eastern Asia Regional Network	2017–2025
19	**CEC**	Community Management, Traditional Knowledge and Empowerment	2017–2025
20	**CEC**	Nature Education for Sustainability Network	2021–2025
21	**CEC**	Youth Engagement and Intergenerational Partnerships Network	2021–2025
22	**CEC**	Reimagine Nature Communications Network	2021–2025
23	**WCPA**	Climate Change Network	2017–2020
24	**WCPA**	Freshwater Network	2017–2025
25	**WCPA**	Indigenous People and Protected Areas Specialist Group	2017–2025
26	**WCPA**	Science and Management Network	2017–2020
27	**WCPA**	South Asia Region	2017–2025
28	**WCPA**	Biodiversity and Protected Areas Network	2021–2025
29	**WCPA**	Sustainable Finance Specialist Group	2021–2025
30	**SSC**	Species Survival Commission — Asia Region	2013–2025
31	**SSC**	Freshwater Fish Specialist Group	2021–2025
32	**WCEL**	Water and Wetlands Law Specialist Group	2021–2025

World network - My Research work reached all the 7 Continents. In Asia 30 Countries, Europe 38 Countries, North America 7 South America 7 Countries, Africa 20 Countries and Australia 2 Countries and total 116 Countries out of 174 Countries

Influence - Clinched reputations as shown in Research gate, My Research work was followed by 1820 peer Scientists research findings were read by 1,61,273 from 1037 Universities Across 126 Countries in the World. Achieved Research Gate Score higher than 90% (15.18 million) out of total 17million Research Gate members since November 28, 2013

National Development, Rendered Service by working as Expert

14 Central Ministries Govt of India

Defence,	MoEF&CC,	Agriculture	Forest Survey of India,	Shipping	Textiles Handicraft
Health & family welfare	Broadcasting All India Radio	Fisheries,	Archaeological Survey of India	Anthropological Survey of India	Human Resource Development
Fisheries, Animal Husbandry and Dairying	Science and Technology	Union Public Service Commission	Staff Selection Commission (SSC}		

Keynote Speaker for 25 various events.

President, Indian Society for Comparative Physiology, ISCAP.

UGC- University Grants Commission, ICAR and CCSEA Govt of India. Evaluation of **Research Projects**

NAAC Assessor in National Assessment and Accreditation Council,

Member (CCSEA) to **regulate the** Biomedical Research experimentation **on animals,1600 Establishments Across the India**, June 2018 to Sep 2021, The Committee Control and Supervision of Experiments on Animals Ministry of Fisheries, Animal Husbandry and Dairying, Department of Animal Husbandry and Dairying. **Framed Guidelines for Fish/Zebrafish for research purposeand worked as Member in Selection** of Nominees, Standard Protocols for Animal Experimentation in countries other than India.

International Development, Rendered Service by working as Expert in

IUCN Commission Member **(**Resolutions and Recommendations on important conservation issues are adopted by this **unique global environmental parliament of governments and NGOs**,) In 1. World Commission for Environmental Law, 2017-2025 2. Species Survival Commission, 2013 -2025. 3. World Commission on Protected Areas, 2017-2025,4. Commission on Environmental, Economic, and Social Policy 2013. 4, Commission on Ecosystems Management 2017-2025

5 Commission on Education and Communication 2017-2025.

IPBES-The Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services 2017

Member - Global Initiative on Food Loss and Waste Reduction (SAVE FOOD) (FAO)

Expert Member **FSIN**, Food Security Information Network 2017-

Member - Agriculture-Nutrition Community of Practice, World Health Organization (WHO)

Knowledge Gateway, United Nations System Standing Committee on Nutrition, UNSCN 2017 and Editorial Member in 35 International Journal

NEP Rendered Service to **Karnataka State Development** by working as a **Chairman** for preparation of Curriculum for Postgraduate and Undergraduate Programme in Zoology and Genetics subjects in All state Universities and Colleges in Karnataka for the year 2021-2022 for Department of Higher education Karnataka State Higher Education Council National Education Policy - 2020

KPSC Selections of Scientific officer, Examiner, Group A Officers Expert-Selections of Lecturer in Biology in Morarji Desai Memorial Schools in Karnataka State

Govt of Karnataka Peoples Biodiversity Registry Peogremme, Karnataka biodiversity Board, Forest, Ecology and Environment Dept , Govt of Karnataka, Bangalore Development Authority Bangalore, Lake Rejuvenation programme coordination of Bangalore Lakes 2010, Member, three men Syllabus Committee for selection to post of Assistant Conservators of Forest (Forest department, Government of Karnataka 2006, Karnataka State Women's Commission Integration related to water management, Expert Scientist Student Interaction Programme College of Engineering

Bangalore University 40 years **,** Rendered Academic Service **as Dean, Faculty of Science, and Medical and** Faculty of Engineering **2 Years**, Professor for 22 years, **Reader** 8 years, Guest Lecturer 1-year **Deputy Director Student Welfare** for 4 years, **Warden** 1 year. Chairman BOS for PG & UG Course Zoology, Forensic Science, Criminology, Solid waste Management, Started CBCS Scheme PG &UG Course as a Chairman BOS during 2014. Creation of Zoology Centenary Year Postal Cover & Logo to commemorate the centenary year of Zoology as Centenary Year Chairman

Rendered Administration Service as Syndicate Member 1.5 years, Academic Council Member for 6 years Academic Senate Member for 3 years, Library Committee, Central Purchase Committee, Finance Committee for 2 years Chairman Department of Zoology, Applied Genetics for 4 years.

Member Editorial board for 60 National and International Journals His Scholarship ability was recognised by International Scientific Community led him as Peer Reviewer for 150 papers covering 70 International Journals

Investigations Dr Mohan created biodiversity conservation model Farm He developed land besides constraints of resources and capacities, Span of 40 years with plantation of Teak, Mange, Sapota, coconut, tamarind trees and many Indigenous medicinal plants, food crop and vegetables. Cultured variety of Indigenous cows, sheep, chicken, and dog breeding. Their compost is further processing with vermicomposting and using for agricultural and horticultural crops. further development of Apery, pollination method was adopted with Organic pesticides and Fertilisers made agricultural farming eco-friendly and healthier and high yielding and less wastage with degreases 4 to 5-degree temperatures less attracted many new species of animal and birds to this farm and Pesticide free environment were achieved. This method increases the yield several folds, Impact of this practice many farmers adopted this model and got benefits. Further this model spreads many villages around gained 3 to 4 folds of more income generation which attracted urban migrated youth to return to village to

adopt this model for better livelihood and Sustainable development in the areas of food Security and Water Management. Eventually Elevation of Malnutrition, poverty, prevention of their habitat loss and to adopt indigenous practices. These sustainable development goals are beset with daunting challenges of striking balance of social, economic, and environmental aspects of development. Disseminates knowledge, mobilizes influence, and promotes actions to conservation of nature with traditional knowledge, Indigenous community based natural resource management, and rural development in a manner inclusive of diverse opinions since I am one of the persons among the equals.

Dr. M RAMACHANDRA MOHAN, M.Sc.,Ph.D.
(**Fellowships** FSESc, FABP).
Honors - D.Sc. Doctor of Science (Honorus Cause)
National Award 2018 G.P. Chatterjee Memorial Award. Govt. of India
Member, Statuary Body (CPCSEA) June 2018 to Sep 2021
Ministry of *Fisheries, Animal Husbandry and Dairying*
Govt. of India

1. **Professor** Dept. of Zoology since *Aug 2000* (21 years 09 Months) Bangalore University, Bangalore 560056, India.
2. **Dean**, Faculty of Science, 2 years (1-12-2018 to 31-12-2020) **Dean**, Faculty of Engineering (Vc) 6-12-2018 to 11-12-2019)
3. Member, **Syndicate, Academic Council, Academic Senate, Finance Committee & Purchase Committee** (Dec 2019 - Dec 2021)
4. **Chairman** - Dept. of Zoology, 2009 - 2011 & 2014-2016.
5. **Chairman, 2019 NEP** Syllabus committee for Zoology/Genetics Karnataka State
6. **Member, Equivalence** Committee for Zoology/Genetics Karnataka State
7. Member, ***Committee for the Purpose of Control and Supervision of Experiments on Animals***, (CPCSEA) 11th June 2018 to 11th Sep 2021 Statutory body, Ministry of Fisheries, Animal Husbandry and Dairying, Govt of India. 1792 Establishments **Across the India** engaged in Bio-Medical Research, Breeding and Trading of Laboratory Animals are Registered
8. **IUCN Commission Member**, this unique **Global Environmental Parliament** of Government **Across the World** and NGOs, influencing world on conservation issues.