

REGISTRATION FORM

NATIONAL CONFERENCE ON BIODIVERSITY CONSERVATION - RECENT DEVELOPMENTS AND FUTURE STRATEGIES (BCRDFS-2018)

2nd and 3rd November, 2018



tion : _____

s for correspondence : _____

: No : _____

the paper : _____

ing Paper : Yes / No

modation Required : Yes / No

f Arrival : _____

of registration fee : _____

card payment details : _____

Signature

ed in Registration form along with registration
details should reach the organizing secretary
by 25th October, 2018

CALL FOR ABSTRACTS

abstracts are invited on the themes of the conference
abstracts (Not exceeding 500 words) in word format should be
omitted to bcrdfs2018@gmail.com
abstract should include the name of the theme, title of the Paper,
hor(s), name(s), and affiliation(s), mailing address and email
of the presenting author. Presenting authors name should be
derlined.

IMPORTANT DATES

act (soft copy submission) : 15th October, 2018
ation of acceptance : 18th October, 2018
late of registration with fee : 25th October, 2018
erence dates : 2nd and 3rd November, 2018

REGISTRATION & ACCOMMODATION

	Early Registration	Spot Registration
Delegates	: Rs. 1250	Rs. 1500
Research students	: Rs. 1000	Rs. 1200
Students	: Rs. 500	Rs. 650

Delegates are requested to make their own arrangements for their stay at Shivamogga during the conference. However, paid accommodation can be arranged on prior request for delegates coming from other states. Accommodation can be arranged in the Hotels at Shivamogga or nearby Place only on receipt of advance payment for a minimum of two days of first come first serve basis.

INDICATE THE CATEGORY OF ACCOMMODATION PREFERRED (RATES MENTIONED ARE ONLY INDICATIVE)

Sl.	Type	AC	Non AC
1	Single occupancy	Rs. 1800/-	Rs. 1500/-
2	Double occupancy	Rs. 2250/-	Rs. 2000/-
3	Guest House*	Rs. 600/-	Rs. 400/-

* Limited rooms are available at University Guest House

PAYMENT

Bank Details : Co-ordinator, Dept. of Wildlife and
Management, State Bank of India, Jnanasahyadri Branch
A/c No : 37048537560
IFS Code : SBIN0040759

SOFT COPY OF REGISTRATION FORM CAN BE DOWNLOADED
FROM
www.kuvempu.ac.in

FOR CORRESPONDENCE

Dr. Vijaya Kumara

Organizing Secretary :

BCRDFS-2018, Dept. of Wildlife and Management,
Kuvempu University, Shankaraghatta - 577 451,
Shivamogga District, Karnataka State, India
Mobile: 9448206428, E-mail : bcrdfs2018@gmail.com



NATIONAL CONFERENCE ON BIODIVERSITY CONSERVATION - RECENT DEVELOPMENTS AND FUTURE STRATEGIES (BCRDFS-2018)

2nd and 3rd
November, 2018



Organizing by

**Department of P. G. Studies and Research in
Wildlife and Management**

Kuvempu University, Shankaraghatta - 577 451
Shivamogga district, Karnataka State, India

&

in association with



Karnataka Biodiversity Board

(Department of Forest, Ecology and Environment)

"Vanavikas", 18th cross, Malleshwaram,
Bangalore 560003

ABOUT THE UNIVERSITY

Kuvempu University an affiliating University established in 1987. It is a University recognized by UGC under 2(f) and 12(b). The University has been named after great Kannada writer **Shri P. U.** and has achieved a distinctive academic profile and a identity of its own. Interestingly, the features of its identity have emerged out of the multifaceted personality of P. U., the great doyen of Kannada literature, a Jnanapitha award and one among the most significant cultural figures of India. The emblem of the university has a mythical animal trunk of an elephant and the body of a swan. This mythical animal called Gajahamsa is commonly found in the Vijayanagara Keladi sculpture and temple art. It symbolizes the integration of knowledge and wealth. The jurisdiction of the university spreads over the districts of Shivamogga and Chikkamagaluru. It is a University with a distinctive academic profile, blending in itself a sentiment to rural ethos in modern spirit. The university offers undergraduate, post-graduate and Ph.D programmes in a wide range of disciplines. It has 35 Post-graduate Departments in the fields of Arts, Commerce, Education, and Science and Technology. Kuvempu University is located about 25 Km from Shivamogga, 18 Km from Bhadravathi and 28 Km from Tarikere. The University has its headquarters at Jnana Sahyadri campus. It sprawls over an area of 230 acres of a lush green, picturesque locale offering the right ambience for higher education.

ABOUT THE DEPARTMENT

The Department of Studies in Wildlife and Management was started in the year 2003. The Department offers M.Sc., and Ph.D courses in Wildlife and Management. The course content is designed to cover theoretical aspects of Wildlife and management and practical orientation for conservation methods. The M.Sc., and Ph.D programme in Wildlife and Management aims to produce well-trained biologists and management practitioners who will retain their passion for wild places and sense of purpose to conserve them. During the past 14 years of its existence, the Department has successfully completed two major and minor research projects funded by UGC, New Delhi. One research project is ongoing funded by Karnataka Science & Technology Promotion Society under VGST Scheme. Department has awarded 09 Ph.Ds, 01 M.Phil and published more than 70 research papers in various refereed/peer reviewed journals. Presently 10 students are pursuing Ph.D.

ABOUT KARNATAKA BIODIVERSITY BOARD

The Board has been established by the Government of Karnataka under G.O. No. FEE 125 ENV 2003 dated: 19-06-2003 as per provisions of Biological Diversity Act, 2002. The Karnataka Biodiversity Board started functioning from 1-08-2003. The prime objective of the Board is to foster the institutional setup for documentation, sustainable use and development of the rich biodiversity of the state.

ABOUT THE CONFERENCE

The conservation of earth's remaining biodiversity is one of the most important challenge facing humanity. However there are no easy solutions. Successful conservation practitioners must span across academic discipline and combine advanced social skills with intellectual rigour. They also need to work effectively in both a traditional office environment and some of the most inhospitable places on the planet. This national conference develops knowledge and critical understanding of wildlife and their conservation and future strategies for their conservation. The survival of the earth's biological diversity is under continuous threat from habitat loss and the over exploitation of natural resources. It has been estimated that a significant proportion of all species could become extinct in the short to medium term. This conference addresses the urgent need to conserve global wildlife diversity for the benefit of future generations.

THE CONFERENCE GIVES PARTICIPANTS THE OPPORTUNITY TO DEVELOP

1. A broad understanding of biological diversity at species, genetic and ecosystem levels.
2. Ability and confidence to formulate sustainable management policies and biodiversity conservation strategies.
3. The skills required to manage in-situ and ex-situ animal and plant conservation projects.
4. A basic understanding of breeding and biotechnology and the ways in which genetic resources are utilized.
5. An awareness of the critical and moral issues involved in the conservation of biodiversity and their importance in the sustainability of the earth for future generations.

SCOPE

The national conference would focus on bring in awareness among college students, teachers and public. This would provide platform for interaction among researchers, scientists, policy makers, academic and NGO's and address the issues related to recent developments in conservation of biodiversity and future strategies. This would help in developing a stronger network among experts and institutions in order to achieve modalities for efficient management of wildlife. As a part of the conference it has been decided to have paper presentations, presentation of posters and expert lectures.

Themes

- a. Biodiversity conservation and sustainable management of ecosystems.
- b. Understanding insects, mammals, reptiles, Amphibians, birds: An ecological approach towards conservation.
- c. Wildlife - Occupancy surveys and estimation
- d. Urbanization - Impact on biodiversity
- e. Environmental pollution - consequences and remedial measures

CHIEF PATRON

Prof. Jogan Shankar, Hon'ble Vice Chancellor, Kuvempu University, Shankaraghatta

PATRONS

Prof. Bhojya Naik, Registrar, Kuvempu University, Shankaraghatta

Sri S.P. Sheshadri, Chairman, Karnataka Biodiversity Board, Bangalore

Prof. Raja Naik, Registrar (Evaluation), Kuvempu University, Shankaraghatta

Prof. Hiremani Naik, Finance Officer, Kuvempu University, Shankaraghatta

ORGANIZING SECRETARY

Dr. Vijaya Kumara, Co-ordinator and Assistant Professor,

Dept. of Wildlife and Management, Kuvempu University, Shankaraghatta - 577 451

NATIONAL ADVISORY COMMITTEE

Dr. H.N. Kumara, Scientist, SACON, Coimbatore, Tamil Nadu

Dr. Nanda Kishore Kannuri, Associate Professor, IIPH, Hyderabad

Prof. B.B. Hosetti, Dept. of Applied Zoology, Kuvempu University, Shivamogga

Prof. J. Narayana, Dept. of Environmental Science, Kuvempu University, Shivamogga

Prof. Sadananda M Yamakanamaradi, Dept. of Zoology, University of Mysore

Dr. R.K. Somashekar, Dept. of Environmental Science, Bangalore University

Prof. Vijay Kumar, Dept. of Zoology, Gulbarga University, Gulbarga

Prof. M.G. Venkatesh, Dept. of Zoology, Bangalore University, Bangalore

Prof. M. David, Dept. of Zoology, Karnataka University, Dharwad

Dr. S. R. Yankanchi, Dept. of Zoology, Shivaji University, Kolhapur

Dr. S.A. Hussain, Scientist-G, Wildlife Institute of India, Dehradun. Uttarakhand state

Mr. Sanjay Gubbi, Scientist, Nature Conservation Foundation, Bangalore

Dr. A.G. Deviprasad, Dept. of Environmental Science, University of Mysore, Mysore

Dr. Shomen Mukherjee, Professor, Azim Premji University, Bangalore

ORGANIZING COMMITTEE

Dr. M. Venkateswarlu, Professor, Dept. of Applied Zoology

Dr. Nagaraja, Professor, Dept. of Applied Zoology

Dr. Shwetha A., Assistant Professor, Dept. of Applied Zoology

Dr. B. Thippeswamy, Assistant Professor, Dept. of Microbiology

Dr. Pramodh A.F., Guest Faculty, Dept. of Wildlife and Management

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Dr. Raghavendra Gowda H.T., Guest Faculty, Dept. of Wildlife and Management

Mr. Shrinivas K.R., Research Scholar, Dept. of Wildlife and Management

Mr. Thammaiah C.K., Research Scholar, Dept. of Wildlife and Management

Ms. Asha B.S., Research Scholar, Dept. of Wildlife and Management

Mr. Sridhar Bhat, Research Scholar, Dept. of Wildlife and Management

Mr. Vinay Kumar C., Research Scholar, Dept. of Wildlife and Management

Mr. Dhananjaya R., Research Scholar, Dept. of Wildlife and Management

Ms. Yeshashwini M.P., Guest Faculty, Dept. of Wildlife and Management



KUVEMPU UNIVERSITY

Department of P. G. Studies and Research in Wildlife and Management,
Bioscience Complex, Shankaraghatta – 577451, Karnataka, India

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BIODIVERSITY CONSERVATION – RECENT DEVELOPMENTS AND FUTURE
STRATEGIES (BCRDFS-2018) - 2nd and 3rd November, 2018**

Name :

Occupation :

Address for correspondence:

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Contact No :

Email :

Title of the paper :

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Presenting Paper : Yes / No

Accommodation Required : Yes/No

Date of Arrival :

Details of registration fee :

Online/card payment details:

Signature

**Filled in Registration form along with registration fee details should reach the
organizing secretary by 25th October, 2018**