

Dr. Pramod, A.F.
S/o A. Francis Prem Kumar
#EWS 756 2nd Main 19th Cross
Kuvempu Nagar,
Hassan, 573201
Email: pramod.ambrose@gmail.com
Mob No: 9481852839
6360732156



Objective

To find a suitable position in a reputed Organization, where I can utilize my skills and to make a tangible contribution to its growth. I would also like to enhance and enrich my abilities in the concerned field.

Educational Qualification

M.Sc., PGDMP. Ph.D., (Wildlife and Management)

Academic details

- **Ph.D.,** course work with an aggregate of 83.33% in the year 2011 from Kuvempu University, Jnana Sahyadri, Shankaraghatta.
- **Post-Graduation M.Sc., (Master of Science in Wildlife and Management)** with an aggregate of 76% in the year 2008 from Kuvempu University, Jnana Sahyadri, Shankaraghatta.
- **Post-Graduation Diploma in Medicinal and Aromatic Plants (Medicinal and Aromatic Plants, Pharmacology, Phytochemistry, Ethnobotanical Medicine Systems)** with an aggregate of 65% in the year 2007 from Kuvempu University, Jnana Sahyadri, Shankaraghatta.
- **B.Sc., (Botany, Biochemistry, Microbiology)** in the year 2006 at Govt. Science College, Hassan (Affiliated to Mysore University,)

Project Done

- **“Diversity of Wetland Birds in Jannapura Pond, Bhadravathi Taluk”.**
- **“Diversity of Birds in Ammanaghatta Sacred Grove in Central Western Ghats Region, Hosnagara, Karnataka.”**

- “Ecological Studies on Wetland Ecosystem of Bhadra Wildlife Sanctuary, Mid Western Ghat Region , Karnataka.”

Under the guidance of Dr.Vijaya kumara – Assistant Professor, Dept. of PG Studies and Research in wildlife and Management, Kuvempu University, Jnana Sahyadri, Shankarghatta – 577451, Karnataka

Publication

Pramod, A.F., Vijaya Kumara and Raghavendra Gowda, H.T. 2012. Encounter rate of large mammals in Thanigebyle range of Bhadra wildlife sanctuary, Karnataka, *International Multidisciplinary Research Journal*, Vol.2(9):09-11

Pramod, A.F., Vijaya Kumara and Raghavendra Gowda, H.T. 2011. A Study on Physico-Chemical Characteristics of Water in Wetlands of Hebbe Range in Bhadra Wildlife Sanctuary, Mid Westernghat Region, India. *Journal of Experimental Sciences*, 2(10): 09-15

Pramod, A.F. and Vijaya Kumara. 2011. Seasonal Variation Of Physico-Chemical Characteristics of Water in Wetlands of Bhadra Wildlife Sanctuary, Mid Western Ghat Region, India. *Ecology and Fisheries*, Vol.4(2):47-58

Vijaya Kumara, Raghavendra Gowda, H.T., and **Pramod, A.F.** 2011. Diversity and dominance of flora around wetlands in Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka. *International Multidisciplinary Research Journal*, 1(6):22-28.

Raghavendra Gowda, H.T., Vijaya Kumara, **Pramod.A.F** and Hosetti, B.B. 2011. Butterfly Diversity, Seasonality and Status In Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka. *World Journal of Science and Technology*, 1(11): 67-72

Jagadeshappa, K .C, Vijaya Kumara, Raghavendra Gowda, H.T., and **Pramod, A. F.** 2011. Seasonal Variation of Physico-Chemical Characteristics of Water in Two Wetlands of Tiptur Taluk, Karnataka. *Recent Research in Science and Technology*, 3(11): 96-99

Suresh, H.R., Krishnappa, M., Raju, G.H. and **Pramod, A. F.** 2012. Diversity of Aquatic Fungi in Lotic Water Bodies of Sringeri Taluk, Chikmangalore, District, Karnataka. *International Journal of Current Research.*, Vol 3 (11):pp214-218

Prashanth P. K. M., Vijaya Kumara and **A. F. Pramod.** 2013. Estimation of Indian Bison, *Bos gaurus* in varied forests of the Mookambika Wildlife Sanctuary, Western Ghats, Karnataka, India. *Current Biotica* 7(1&2): 68-78

Vinayaka, K. S. **Pramod, A. F.** Vijaya Kumara., And Prashith Kekuda, T. R. 2016. Vegetation Analysis of Ammanaghatta Sacred Forest of Central Western Ghats, Karnataka. *Life Sciences Leaflets.* Vol 74:pp 1-11

Project Guided For the partial fulfillments for the Degree of Master Of Science in Wildlife and Management.

Title of the Dissertation	Name of the Candidate	Register Number	2018-2019
Preliminary survey on distribution and habitat usage of spectacle cobra in surrounding village of Shankaraghatta, Shivamogga	Deepak Kadappa Phashi	PSI74906	
A study on joint forest planning and management in Shivamogga and Sirsi forest ranges	Divya A	PSI74907	
Study of olive ridley sea turtle conservation along the coast line of Honnavara Division	Chaithra. S .H	PS184906	2019-2020
Assessment of wetland avifauna diversity in Kumadvathi river, Shimoga, Karnataka	Gajendra. Y . R	PS184911	
Study of Animal rescue center in Shimoga, Karnataka	Priya. L	PS184917	
Olfactory enrichment for captive Leopards at Tiger and Lion safari Tyavarrekoppa Shimoga	Ramyra. S	PS184918	
Dancing Chains stereotypes among the temple elephants of South Karnataka.	Yashaswini N	PS184923	
Checklist of Butterfly fauna in and around Besavalli village, Therthahalli	Ashik G	PSI94903	2020-2021

The lifestyle of forest dwelling Kunubi tribes of Karnataka, their knowledge & relationship with Wildlife	Carol Brunilda Amanna	PSI94904	
Diversity of Wetland birds in Kunnahalli village, Mudigere taluk, Chikamagalur district	Jesun Helton Monis	PSI94906	
A study of captive Elephants in forest camps and zoo's of Karnataka	Vaddepally Rakesh Reddy	PSI94925	
Threat to wildlife and Nature by over usage of renewable resources	Achal V	PS204901	2021-2022
Avifauna diversity of two selected Wetland in Bhadravati taluk, Shivamogga	Gagandeep T	PS204912	
Role of zoo's in recreation and education: Visitors perception in Shivamogga zoo and Safari, Tyavarekoppa, Karnataka	Jahnavi M	PS204916	
Habitat selection of Wetland birds in Siganamane Village, Bhadravati taluk, Shimoga, Karnataka	Nandarma Vamshi Krishna Goud	PS204924	
Diversity and composition of Dung beetle on elephant dungs in nagarahole National park, Karnataka, India	Nitesh M	PS204926	
Diversity of Lizard species in Kuvempu University	Samarth H M	PS204933	
Checklist of birds in and around Tungabhadra river Honnali Taluk Karnataka	Shreya K S	PS204938	
Identifying larval host plants and distribution of Lepidoptera (Butterfly) at Bandipura national park	Ambika B R	P06MC21S0005	2022-2013
A study of foraging behavior and disturbance gradient of Bonnet macaque in Kuvempu University Shikaraghatta, Bhadravati, Shivamogga district	Bharath H H	P06MC21S0072	
Diversity of Wetland birds in Siddapura lake and Bilki lake of Bhadravati Shivamogga district, Karnataka	Arpitha C	P06MC21S0146	
Herpetofauna diversity in Jalanakatte lake Tarikere taluk, Chikamagalore district	Abhilash R	P06MC21S0387	
A study on fungal diversity in and around Kuvempu University Shikaraghatta Shivamogga	Nerlawar Akhil Goud	P06MC21S0392	
Identifying larval host plants and distribution of Lepidoptera (Butterfly) at Bandipura national park	Ajay B S	P06MC21S0399	

Additional Academic Activities

- Participated in the National level seminar on “**New Frontiers in Plant Pathology**” held at Department of P.G. Studies and Research in Applied Botany, Kuvempu University
- Participated in the 24th National Conference of ISCAP, on “**Biotechnological Strategies for Biodiversity Conservation**” Kuvempu University. During 13th and 15th March 2008.
- Presented a Poster entitled “**Diversity of Tree species in Ammanaghatta Sacred Grove**” in the 24th National Conference of ISCAP held at Department of P.G. Studies and Research in Applied Zoology and Microbiology, Kuvempu University,
- On job training on “**Medical Micro Biology**” at JAIN Institute of Vocational and Advance Studies – Bangalore.
- Participated in the conference “**Recent Advances in Environmental Science and Engineering**” during 16th&17th October 2009 organized by Department of Biotechnology, Shridevi Institute of Engineering and Technology, Tumkur.
- Participated in the XXXII all India Botanical Conference and International Symposium on “**Diversity of Plants and Microbes: Present Scenario**” during 28th-30th December 2009 organized by Department of P.G. Studies and Research in Applied Botany Kuvempu University, Shankaraghatta.
- Participated in the **Tiger Estimation Exercise at Bhadra Tiger Reserve** held during January –21st to 28th 2010, conducted by the Karnataka State Forest Department.
- Participated in the U.G.C. Sponsored two day National Seminar On “**Conservation and Sustainable Development of Ecosystem In Western Ghats**” During 25th & 26th March 2010, Organized by the Department of Botany, Sahyadri Science College, Shivamogga
- Participated in the National seminar on “**Strategies for Biodiversity Conservation and Management**” during 6th May 2010 organized by Department of P.G. Studies and Research in Applied Zoology & Wildlife and Management, Kuvempu University, Shankaraghatta.
- Participated in the **Elephant Estimation Programme at Bhadra Tiger Reserve** held during May–14th t to 17th 2010, conducted by the Karnataka State Forest Department.

- Participated in the “**Wildlife Lovers Meet**” jointly Organized by Westernghats Task Force in Karnataka, Bhadravathi Forest Division and Department of Environmental Science, Kuvempu University on 10th July 2010 at Kuvempu University Shankaraghatta.
- Participated in the International Conference on “**Environmental Pollution, Water Conservation and Health**” Organized by the Department of Zoology, Bangalore University. In Association with; Indian Society of Comparative Animal Physiology (ISCAP) Tirupati, India. Held during 29th -31st July 2010 at Bangalore.
- Participated in the “**Environmental Awareness and Plantation Programme**” on **World Environment Day-2011**. Organized by the Department of PG Studies and Research in Environmental Science, Kuvempu University, Shankaraghatta.
- Presented a poster entitled “**Vegetation Analysis of Ammanaghatta of Hosnagara Taluk, Central Western Ghats, Karnataka**.” National level symposium Biodiversity and Sustainability: Present and Future Prospect held on March 5th and 6th 2012 at P.G. Studies and Research in Applied Botany Kuvempu University, Shankaraghatta.
- Participated in the National level seminar on “**New Frontiers in Animal Science**” held at Department of P.G. Studies and Research in Applied Zoology, Kuvempu University Shankaraghatta. During April 9th-10th, 2012
- Participated in the National Seminar on “**Current Issue of Western Ghats- Problem and Solutions**” Organized by the Department of PG Studies and Research in Environmental Science, Kuvempu University, Shankaraghatta. During 21st and 22nd April 2012.
- Presented a Paper entitled “**Seasonal variation of Physicochemical Characteristics of Water in Wetlands of Bhadra Wildlife**” in the International Conference on Water, Plumbing Sanitation and Health: Issues and Challenges- A transdisciplinary Approach. During 4th to 5th October 2013 held at the Department of Civil Engineering and Department of Zoology Bangalore University, India.
- Presented a Paper entitled “**Diversity and Density of Phytoplankton and Zooplankton in Wetlands of Bhadra Wildlife Sanctuary, Central Western Ghat Region, Karnataka**” in the International Conference on Ecosystem Conservation, Climate Change and

Sustainable Development, (ECOCASD 2013) during 3rd to 5th October 2013 held at the Department of Aquatic Biology and Fisheries, University of Kerala, Thiruvananthapuram.

- Participated in the National conference on “**Biodiversity Conservation and Sustainable Management (BCSM-2014)**” during March 25th and 26th 2014 organized by Department of P.G. Studies and Research in Applied Zoology, Kuvempu University, Shankaraghatta.
- Participated in the National conference on “**Biodiversity Conservation – Recent Development and Future Strategies**” held during 16th and 17th November, 2018 organized by Department of P.G. Studies and Research in Wildlife and Mangement, Kuvempu University, Shankaraghatta.
- Participated in the one day national seminar on “**Green Solution**” held at the Department of Environmental Science, Kuvempu University. Shankarghatta, Karnataka, India on 21st March , 2024
- Participated in the 11th Karnataka bird festival, organized by the Karnataka Ecotourism development board in association with Bhadra tiger reserve, Karnataka Forest department and Kuvempu University. At Bhadra Tiger Reserve, Chikkamagaluru, from 14th to 16th June 2024.

Workshop

- Participated in the 5days workshop on “**Urban lake Monitoring and Management**” Conducted at Center for Infrastructure, Sustainable Transportation and Urban Planning (CiSTUP), Indian Institute of Science during September 23rd -25th ,2009.
- Participated in the 7 days workshop on “**Field techniques and Scientific approaches in Wildlife Studies**” Conducted by Department of P.G. Studies and Research in Wildlife and Management, Kuvempu University, Shankarghatta. March13th 2017 to 18th march 2017.
- Participated in the 2 days National level workshop on “**Conservation Imperatives With Development Aspiration in Western Ghats**” Conducted by The Wilderness Club, Bangalore. Save Western Ghats, Karnataka, Prakruti, Sirsi. Environmental Study Center, Shivamogga, Department and Kuvempu University, Shankarghatta. 3rd and 4th September 2018.

- Participated in the workshop on “**An Insight into Chiroptera(Bata)**” organized by the Bat conservation India Trust and the Department of Wildlife and Management, Kuvempu University Campus, Shankarghatta, Shivamogga, On 26th of February 2021.
- Participated in the 3 days workshop on “**Field techniques in Wildlife Studies**” Organized by the Department of P.G. Studies and Research in Wildlife and Management, Kuvempu University, Shankarghatta. March 5th 2024 to 7th march 2024.

Personal Skills

- Good communication skill gained from giving oral presentations and seminars at the Under-Graduate and Post-Graduate Levels.
- Worked as a team in various fields at the Graduation and Masters level, including M.Sc. Project work. This involved different roles, which have sharpened my negotiation and persuasion skills.
- Analytical & creative bend of mind open to new ideas & concepts flexibility in the working practices. Ability to work independently.
- Ability to adopt new working environments, hard working & responsible.

Personal Profile

Father’s name	:	A. Francis Prem Kumar
Date of Birth	:	15 th September 1982
Nationality	:	Indian
Permanent Address	:	EWS 756 2 nd Main, 19 th Cross, Kuvempu Nagar, Hassan.
Contact #	:	9481852839
Marital Status	:	Married

Declaration

I hereby declare that the above information is true and correct to the best of my knowledge and belief.

If given opportunity to work in your esteemed organization, I assure you that I will discharge all my duties to the fullest satisfaction.

Looking forward to hear from you at the earliest.

Thanking you

Date:

Place: Hassan

(Dr. Pramod A.F)