

## CURRICULUM VITAE

Name : Dr. Raghavendra Gowda, H.T.

Date of Birth : March 5<sup>th</sup> 1980

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### Academic Profile

Course	Subject	University	Percentage	Year of passing
Ph.D.	Wildlife and Management	Kuvempu University	Awarded on 26-11-2010	
M.Sc.,	Wildlife and Management	Kuvempu	67.09	2006
P.G. Diploma in HRM	Human resource Management	Kuvempu	57.04	2009
B.Sc	Chemistry, Botany, Pharmacognosy	SDM College, Ujire, Mangalore University	54.26	2004
SSLC		KSEEB	69.90	1995

### Professional/Research Profile

**Ph.D** : “Ecobiological Studies on Some Selected Wetlands in Lakkavalli Range of Bhadra Wildlife Sanctuary”

### Research papers

Full length papers published refereed journals(national /international level)

<b>Title with page nos</b>	<b>Author as they appear</b>	<b>Journal Name ISSN/ISBN No</b>
Preliminary assessment of population, species variation and habitat preference of some insects in Kuvempu University Campus, India, 2017 vol.05 (01): 32-40	<b>Raghavendra Gowda, H.T,</b> Vijaya Kumara and Shraddhavadgama	Global Journal of Current Research, ISSN:2320-2920
Species composition and seasonal fluctuation of zooplankton in Koramagudda Kere, Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka, India, 2017, Vol.6 (03): 108-111	<b>Raghavendra Gowda, H.T</b> and Vijaya Kumara	International Journal of Life Sciences, ISSN:2277-193X
Physico chemical properties of Wetland soils in Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka, India, 2017, Vol.06 (03): 72-77	<b>Raghavendra Gowda, H.T</b> and Vijaya Kumara	International Journal of Environmental Sciences, ISSN:2277-1948
Seasonal variations of Physico chemical characteristics of water in Koramagudda Kere, Lakkavalli Range of Bhadra Wildlife Sanctuary, Mid-Western Ghat Region India, 2017, vol 06 (03): 118-124	<b>Raghavendra Gowda, H.T</b> and Vijaya Kumara	International Journal of Basic and Applied Sciences, ISSN:2277-1921
Phytoplankton diversity indices and seasonal variations of Koramagudda Kere in Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka, India, 2017, vol 5(1): 22-26	<b>Raghavendra Gowda, H.T</b> and Vijaya Kumara	Global Journal of Current Research, ISSN:2320-2920
Overview of Some Wetlands in the Lakkavalli Range of Bhadra Wildlife Sanctuary, Mid Western Ghat Region Karnataka: Threats, Management and Conservation Issues.2009, Vol. 3(1) 60-69.	<b>H.T. Raghavendra Gowda</b> and Vijaya Kumara.	International Journal of Functional Plant Science and Biotechnology, Global Science Books ISSN:1749-0472
Line Transact Method for Estimating Encounter Rate of Large Mammals in a Dry Deciduous Forest of Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka.2009 3(2): 100-103.	<b>H.T. Raghavendra Gowda</b> and Vijaya Kumara.	International Journal of Bioremediation, Biodiversity and Bioavailability, Global Science Books ISSN:1749-0596
Butterfly Diversity, Seasonality and Status in Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka, 1(11):67-72.2011	<b>Raghavendra Gowda H.T.,</b> Vijaya Kumara, Pramod.A.F and Hosetti, B.B	World Journal of Science and Technology ISSN:2231-2587

Diversity and Dominance of Flora around wetlands in Lakkavalli range of Bhadra Wildlife Sanctuary, Karnataka. , 1(6):22-28.2011	Vijaya Kumara., <b>Raghavendra Gowda,</b> <b>H.T.</b> and Pramod,A.F	International multidisciplinary research Journal ISSN:2231-6302
Seasonal Variation Of Physico-Chemical Characteristics Of Water In Two Wetlands Of Tiptur Taluk, Karnataka.2011, 3(11):96-99,2011	Jagadeshappa,K.C., Vijaya Kumara, <b>Raghavendra Gowda,</b> <b>H.T.</b> and Pramod, A.F	Recent research in Science and Technology ISSN:2076-5061
A Study on Physico-Chemical Characteristics of Water in Wetlands of Hebbe Range in Bhadra Wildlife Sanctuary, Mid Westernghat Region, India. 2011, 2(10): 09-15	Pramod,A.F., Vijaya Kumara, and. <b>Raghavendra Gowda,</b> <b>H.T.</b>	Journal of Experimental Sciences ISSN:2218-1768
Encounter Rate of Large Mammals in of Thanigebyle Range of Bhadra Wildlife Sanctuary, Karnataka. 2012 ,2(9): 09-11.	Pramod,A.F., Vijaya Kumara, and. <b>Raghavendra Gowda,</b> <b>H.T.</b>	International Multidisciplinary Research Journal ISSN:2231-6302
Butterflies of the Tiger Lion Safari, Thyavarekoppa, Shimoga District, Karnataka.2007, Vol. 22(8) : 2805.	M.P.M. Pramod Kumar, B.B. Hosetti, H.C. Poornesh and <b>H.T. Raghavendra Gowda</b>	Zoo's Print Journal ISSN:0973-2535
Exploration of Floristic Diversity of Hogarekhangiri-A Biodiversity Heritage Site of Western Ghats, Karnataka.2012,Vol.04, pp73-82.	VijayaKumara, Pramod.A.F and <b>Raghavendra Gowda H.T.,</b>	Kuvempu University Science Journal . ISSN:2277-9523

### **Chapters/Proceeding/symposia/conferences/Workshop**

<b>Title</b>	<b>Author as they appear</b>	<b>Chapters/Conference Proceeding</b>	<b>Publisher</b>
Ecobiological study of Anegundi in Lakkavalli Range, Bhadra Wildlife Sanctuary, Karnataka". Edited in Biodiversity Conservation and Management. Study on wetlands of Lakkavalli range of Bhadra Wildlife Sanctuary, Mid western ghat region, Karnataka, Conservation of tropical biodiversity,	<b>H.T. Raghavednra Gowda</b> and Vijaya Kumara  Raghavendra Gowda and Vijaya Kumara, (2012	Chapter  <b>Papers Published in Edited Books:</b>	Discovery Publishing House, New Delhi (In Press)  editors B.B. Hosetti and A.K Chakravarthy, Avishkar publishers and distributors, Jaipur-302 003 (Rajasthan), India, pp;153-265. ISBN:

			978-81-7910-390-6, --- .
A Survey of Phytoplankton Taxa from two types of Wetlands in Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka. 130-135.	<b>H.T. Raghavendra Gowda</b> and Vijaya Kumara.	Proceeding	International Conference on Sustainable Agriculture, CMS College Kottayam, India,2008
Large Mammal Census by Line Transect Method in a Dry Deciduous Forests of Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka .Abstract No. 19.	<b>H.T. Raghavendra Gowda</b> and Vijaya Kumara.	Conference	International Conference on Climate Change and Water Crisis – 2008, Mavelikara, Kerala.
A Preliminary Survey of Phytoplankton in Anegundi and Ramannanakere of Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka. Abstract No. AQB 29.	<b>H.T. Raghavendra Gowda</b> and Vijaya Kumara	Conference	International conference on biodiversity conservation and management, Biocam-2008, Cochin, Kerala.
An Ecologic Study on Phytoplankton of Bhadra Reservoir Back Water in Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka. Abstract No. CP-12.	<b>H.T. Raghavendra Gowda</b> and Vijaya Kumara.	Conference	24th National Conference of the ISCAP on Biotechnological Strategies for Biodiversity Conservation, Kuvempu University, Shankarghatta,2008
Biotic Diversity in two Wetlands of Bhadra Wildlife Sanctuary Karnataka. Abstract No. CP-18.	Vijaya Kumara and <b>H.T. Raghavendra.</b>	Conference	24th National Conference of the ISCAP on Biotechnological strategies for Biodiversity Conservation, Kuvempu University, Shankarghatta.2008
Limnological Studies on Mavinahalla, Lakkavalli range of Bhadra Wildlife Sanctuary, Karnataka.	<b>H.T. Raghavendra</b> and Vijaya Kumara.	Symposium	Symposium on Conservation and Management of river and lake ecosystems, IISc Bangalore. 2008
Check list of Butterfly in	<b>H.T. Raghavendra</b>	Conference	International

Lakkavalli Range of Bhadra Wildlife Sanctuary,Karnataka.BD-22	<b>Gowda</b> and Vijaya Kumara		conference on biodiversity and Aquatic Toxicology, ICBAT-2011, Nagarjuna University,Andhra Pradesh.
Man and elephant conflict. Abstract No. CP-18.	VijayKumara, <b>Raghavendra Gowda</b> and Pramod A.F	Conference	National Conference on Global Climate Change: perspectives and Challenges (NCGCCC-2011). Biotechnological strategies for Biodiversity Conservation, Kuvempu University, Shankarghatta.2011
Phytoplankton diversity of Pickup kere in Lakkavalli Range of Bhadra Wildlife Sanctuary, Karnataka	Raghavendra Gowda HT and Vijaya Kumara	Conference	National Conference on New Frontiers in Animal Science. Kuvempu University, Shankarghatta.2011
Attended National Seminar on Current Issues Of Western Ghats- Problems and Solution held at Kuvempu University, Shankarghatta.2012			
Attended One Week Workshop on Field techniques and Scientific approach in Wildlife studies held at Kuvempu University, Shankarghatta.2017			
Attended national workshop on role of Education, Science and Engineering in Environmental and Human welfare organized by Deccan Environmental Research Organization, Vijayapura, Karnataka			
Butterflies of Kuvempu university campus,Karnataka	Raghavendra Gowda HT and Vijaya Kumara	Conference	6 <sup>th</sup> National Conference on Natural Sciences, Holy Cross College,Tiruchirappalli, Tamilnadu.2017
Participated in Workshop on Field Techniques in Wildlife Studies Organized by Department of PG Studies and research In Wildlife and Management, 2018 to 2024			
Attended the faculty training program on “Climate and Environment Education” Organized by UNICEF and CEE, Bangalore in 2023			
Participated in National seminar on Green Solutions, Exploring pollution Management Strategies organized by department of Environmental Science Kuvempu University on March 21 <sup>st</sup> 2024			
Attended Workshop on Eco Awakening- Monitoring and Protecting the Western ghats Biodiversity organized by department of Environmental Science Kuvempu University on June 11 <sup>th</sup> 2024			
Attended in 11 <sup>th</sup> Karnataka Bird Festival Organized by Karnataka Ecotourism and development board in Association With Bhadra Tiger Reserve Karnataka, on 14 <sup>th</sup> to 16 <sup>th</sup> June 2024			

## Student Research Projects Under my Guidance

SL NO	STUDENT NAME	REGISTER NUMBER	TITLE
1.	Abisheka K A	PSI74901	Human Elephant conflict in coffee based agroforestry systems in Mudigere taluk of Chikamagalur district, Karnataka
2.	Ajay P S	PSI74902	Human wildlife conflict in and around Markandeyya forest of Harogopp range, Shikaripura taluk, Shimoga
3.	Arpitha G Y	PS184901	A study on snake diversity in and around Kuvempu University
4.	Arshi Ataath A.R	PS184902	Population Density of Malabar Giant Squirrel in Kuvempu University
5.	Manasa. Y. N	PS184913	A preliminary study of Bug in and around Kuvempu University
6.	Sharath Kumar A	PSI749114	Study on Captive Elephants of Sakrebylu Elephant camp Shimoga, Karnataka
7.	Kishorkumar K	PSI94909	Study on diversity and Abundance od Ants in Kuvempu University campus
8.	Spandana G	PSI94920	Avifauna diversity of two selected wetlands in Hosanagara(tq) Shivamogga
9.	Akhil V	PS204902	A study on diversity of Butterflies in Kuvempu university
10.	Anjushree S V	PS204905	Human Elephant conflict in Kadekal forest patch, Umblebylu forest Bhadravati district
11.	C Sagar	PS204909	Diversity of Snakes in and around, Tarikere taluk, Chikamagalur district
12.	Kandre Ganesh	PS204917	Studies on wetland birds and water quality analysis in Shantinagar pond, Bhadravati taluk
13.	MelitoPrinson Pinto	PS204922	Assessment of avifauna diversity in two different habitats of tea plantation in Chikkamagalur district
14.	Namratha T M	PS204923	A study on diversity of wetland birds Rangenhalli pond, Tarikere taluk
15.	Parashuram	PS204927	A study diversity of wetland birds in Andravalli wetland. Thirthalli, Shimoga
16.	Rakshith Shenoy P	PS204929	A study on biology of <i>Ficus benghalensis</i> and their associated species in Mandenakoppa. Shimoga
17.	Sachin T B	PS204931	Diversity of birds in Doddakere lake tarikere taluk
18.	Sandeepa S	PS204934	Study on diversity of Dragonflies in Kolagi village
19.	Tejas V	PS204943	Feeding ecology of Malabar gaint squirrel
20.	Kamal Yadav B	P06MC21S0001	To prepare a primary checklist on the freshwater mollusks fauna of Sominakoppa lake, Shivamogga
21.	Janhavi P Malagi	P06MC21S0003	Mapping of human Animal conflict prone areas in Lakavalli range Using Geospatial technology

22.	Akhil V	P06MC21S0021	Study on density and abundance of cotton teal in Honnehatti hosur village(Vaddu lake), Bhadravati taluk
23.	Srikanth K N	P06MC21S0149	Study on Raptorian bird diversity in Malligenahalli Bhadravati, Karnataka
24.	Asha N S	P06MC21S0157	A preliminary study in feeding patterns of spotted deer(Axis axis) in captivity of tyavarekoppa tiger lion safari I, shivamogga district, Karnataka.
25.	Siddiqa Begum	P06MC21S0256	A study on abundance of white browed wagtail in and around the kuvempu university campus shivamogga Karnataka
26.	Dimple Rahul Waghela	P06MC21S0389	The Ecology of Snakes within Captivity in Rajiv Gandhi Geological Park, Katraj, Pune Maharashtra

### Co-curricular/awards

**Prof. Madhav Gadgil Best Young Scientist Award-2016-17.**Fellow of Bose Science Society-F295/BSS/2017.

**RASHTRIYA NIRMAN RATAN PURASKAR AWARD/10-01-018,** GlobalAchievers Foundation,New Delhi .

### Experience

Worked as research scholar in Dept of Wildlife and Management, Kuvempu University, Shankarghatta, karnataka, from 1-07-2006 to 26-11-2010.

Worked as a Guest Lecturer in Dept of Environmental Science at D.S.B.G. Govt. First Grade College, Mudigere, Chikamagalur District from 08 -08- 2012 to 2014-15.

Working as Guest lecturer in Dept of Wildlife and Management, Kuvempu University, Shankarghatta, karnataka, from the academic year 2010-11 & 2011 -12.&2015-16 to till date.