

**Details of the student pursuing Ph.D Degree**

SL. No.	Name of the Student	Name of the Department /Institution	Registration Number	Date of Registration	Name of Guide	Full time/ Part time	Title of the thesis	Post Graduated From
1	Shridhar, D.Bhat	Wildlife and Mangement	393	11/9/2017	Prof. Vijayakumara	Part time	Farmer- monkey conflict in Uttara Kannada District: situation and mitigation measures	Sourashtra University
2	Roshni, A.J	Wildlife and Mangement	885	2/9/2021	Prof. Vijayakumara	Part time	Study on Human-Wildlife conflicts and mitigation measures amidst Agriculture dominated Landscape with special reference to Tiger & Elephants in Kodagu District, Karnataka	UAS Bangalore
3	Chethan, K.V	Wildlife and Mangement	884	2/9/2021	Prof. Vijayakumara	Part time	Ecological study on selected urban wetlands of shivamogga with special reference to faunal diversity	Kuvempu
4	Harsha, P.S	Wildlife and Mangement	6	12/7/2022	Prof. Vijayakumara	Full time	A Study on stability of Tiger Populations in protected areas of South Karnataka, with specific focus on the protected zone and the surrounding areas, in relation with Human-Wildlife conflicts	Rajivgandhi University, Bangalore
5	Karthik, N.J	Wildlife and Mangement	7	12/7/2022	Prof. Vijayakumara	Part time	Population, Breeding Phenology, and Factors affecting Breeding success of River Tern ( <i>Sterna aurantia</i> ) in Islands of Bhadra Tiger Reserve	Kuvempu
6	Roopa, C	Wildlife and Mangement	133	8/8/2023	Prof. Vijayakumara	Part time	Study on diversity, distribution of Babblers (Order Passeriformes) with focus on Bio-ecology of Jungle Babblers at few distinct areas of Shivamogga District, Karnataka, India	Kuvempu
7	Kumudha, K.B	Wildlife and Mangement	134	8/8/2023	Prof. Vijayakumara	Part time	Study on diversity, distribution of Piciformes with special reference to ecology of few Woodpecker species at central parts of Western Ghats Shivamogga District, Karnataka, India	Kuvempu
8	Sowmya, G.R	Wildlife and Mangement	135	8/8/2023	Prof. Vijayakumara	Part time	Evolution of impacts of physical barriers used to mitigate the human wildlife conflict in southern transmission zone of Karnataka	Kuvempu