

POST-GRADUATE DEPARTMENT OF ZOOLOGY UNIVERSITY OF JAMMU-180006

<u>List Of Scholars Alongwith Supervisors, Topic & Registration Date</u>

S. No	Name of the scholar	Name of the Supervisor	Date of Registration	Topic
1.	Radhika Singh	Dr. Arti Sharma	15.10.16	Diversity of aquatic insects and their role in biomonitoring pollution status of some water bodies of Jammu division
2.	Sushma Devi	Dr. Parvinder Kumar	18.10.16	Molecular genetic studies of leukemia in Jammu region of J&K
3.	Sukanya	Prof. Seema Langer	01.08.17	Morphological and Molecular characterization of trematode parasites from aquatic hosts of Jammu division (J&K)
4.	Bandhana	Dr. Arti Sharma	25.04.18	Water quality assessment and heavy metal accumulation in some fishes and gastropods of Behlol nullah, Jammu (J&K)
5.	Nidhi Slathia	Prof. Seema Langer	09.08.18	Morphotaxomy & molecular studies on some freshwater prawns of Jammu & adjoining areas of Punjab and Himachal Pradesh
6.	Sourabh Sharma	Dr. Rakesh Kumar	09.08.18	Analysis of genetic polymorphisms in candidate micro RNA and androgen signaling pathway genes in human prostate cancer
7.	Nidhi Sharma	Dr. Sarbjeet Kour	09.08.18	Assessment of Microfaunal diversity with emphasis on intra and interspecific competition

8.	Meenakshi Dhar	Prof. Seema Langer	17.09.18	Cytological & molecular characterization of fresh water crabsfrom Jammu division
9.	Charul	Dr. Rakesh Kumar	17.09.18	Utility of COI, ITS2 and wingless gene for the species identification and delimitation of some hymenopterans from Jammu region (J&K)
10.	Dheeraj Sharma	Prof. Roopma Gandotra	17.09.18	Assessment of pollution status & its impact on some biological parameters of fishes inhabiting water bodies of Kathua (J&K)
11.	Suneha Uttam	Prof. Seema Langer	30.01.19	Studies on the taxonomic characterization, distribution & seasonal variations of annelids and molluscs from Jammu division
12.	Aayushi Dogra	Prof. Roopma Gandotra	30.01.19	Quality status of edible fish from Jammu markets and their shelflife enhancement – through value addition and preservation techniques
13.	Supreet Kour	Dr. Sarbjeet Kour	28.01.19	Diversity, distribution and impact of zooplanktonic epibonts inhabiting some water bodies of Jammu region
14.	Shash Pal	Dr. Rakesh Kumar	09.10.19	Morphological and Molecular characterization of Thrips (Thysanoptera) from J&K, India
15.	Poonam Choudhary	Prof. Roopma Gandotra	10.10.19	Nutritional assessment of some small indigenous fish species form Jammu water andtheir utilization for food security through value addition
16.	Dipti Bains	Dr. Sarbjeet Kour	09.10.19	Zooplankton diversity and molecular characterization of cladocerans inhabiting a lentic water body
17.	Harmeen Kour	Prof. Seema Langer	03.12.19	Taxonomy and molecular characterization of conspecific fresh water crabs from Western and Eastern Himalayas

18.	Neha Jamwal	Dr. Arti Sharma	23.01.20	Assessment of water quality parameters and faunal diversity of Pargwal wetland, J&K
19.	Neha Badyal	Dr. Arti Sharma	23.01.20	Water quality assessment of some springs in Kishtwar district of J&K and its health implications
20.	Ankush Bala	Dr. Parvinder Kumar	20.02.20	Molecular genetic analysis of congenital deafness (hearing impairment) in Paralkot village of district Poonch of J&K
21.	Neha Choudhary	Dr. Rakesh Kumar	August 20	Studies on association of insulin signaling pathway gene polymorphism with polycystic ovary syndrome
22.	Supriya	Dr. Sarbjeet Kour	February 20	Studies on taxonomy and diversity of seed shrimps (Ostracods) in Jammu waters
23.	Mukul	Prof. Seema Langer	February 21	Studies on the nutritional status in relation to feed cycling and storage condition in some fresh water crabs from Jammu region
24.	Shehnaaz	Prof. Seema Langer	-	-
25.	Deepanjali Salathia	Dr. Sarbjeet Kour	-	-
26.	Anjoo Dhar	Prof. Seema Langer	-	-
27.	Rasika Sikka	Dr. Ripu Daman Parihar	-	-
28.	Isha	Dr. Arti Sharma	-	-
29.	Chakshu	Prof. Seema Langer	-	-

Sd/ -(Head of the Department)