ZOOLOGY DEPARTMENT

RESOURCES



Prof. D.S. Srivastava Founder of Zoology Department

Prof. D.S. Srivastava is a founder of zoology department of sir Gour's University. He founded the seed in which we are beautifully cultivating our generations to grow and understand zoology and its various relevant fields.

Foundation Date: 18 th July 1946

्रिकेन्द्रीय विश्वविद्यालय A Central University)

जैविक विज्ञान अध्ययन शाला School of Biological Sciences प्राणी विज्ञान विभाग Department of Zoology

Faculty Members / विभाग के सदस्य

- Prof. Janak Dulari Ahi प्रो. जनक दुलारी आही
- 2. Prof. Subodh Kumar Jain प्रो. सुबोध कुमार जैन
- 3. Prof. Versha Sharma ਧੀ. ਰੁਯੂ ਗੁਸ਼੍ਰੀ
- 4: Prof. Shweta Yadav प्रो. श्वेता याढव
- 5. Dr. Malabika Sikdar डॉ. मालाबिका सिकदर
- 6. Dr. Deepali Jat डॉ. ढीपाली जाट
- 7. Dr. Payal Mahobiya डॉ. पायल महोबिया
- 8. Dr. Rashmi Srivastava डॉ. रश्मि श्रीवास्तव
- 9. Dr. Raj Kumar Koiri डॉ. राज कुमार कोइरी

Professor आचार्य

Professor & Head आचार्य एवं विभागाध्यक्ष

Professor आचार्य

Professor आचार्य

Associate Professor सह-आचार्य

Assistant Professor सहायक आचार्य

Assistant Professor सहायक आचार्य

Assistant Professor सहायक आचार्य

Assistant Professor सहायक आचार्य

FACULTY MEMBERS

HOD: PROF. S.K.JAIN

ICT-ENABLED CONFERENCE HALL AND PG CLASSROOM

Air conditioned conference hall is located at the ground floor make a very convenient and suitable for student and create a deliberately pleasant environment to study







UG-LECTURE HALL OF ZOOLOGY- III WING

CAPACITY: 30 STUDENTS (FOR PRACTICAL CLASSES SITUATED IN FRONT OF MUSEUM)

1. SLIDES, MUSEUM
SPECIMENS AND
BONES OF VARIOUS
INVERTEBRATE AND
VERTEBRATE PHYLA
ARE THE
RESOURCES
AVAILABLE SINCE
LONG.



PG SPECIALIZATION CELL BIOLOGY LAB

PROF. S.K.JAIN

DR. M.SIKDAR



PG SPECIALIZATION ENVIRONMENTAL BIOLOGY LAB-FIRST FLOOR

FORMER PROF.:

PROF. M.BHIDE, PROF. U.S. GUPTA

RECENT FACULTY:

DR. D.JAT

DR. P. MAHOBIYA



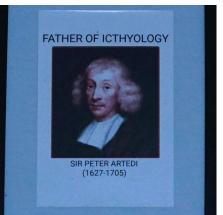


PG SPECIALIZATION ENTOMOLOGY LAB

Prof. J.D. Ahi

Prof. V. Sharma







PG LAB-FISH BIOLOGY

Recent faculty: Prof. S. Yadav, Dr. D. Jat and Dr. P. Mahobiya Prof. D.S. Srivastava, Prof. D.K. Saraf, Prof. S. Bhargava, Prof U.S. Gupta were the professors from fish biology specialization in the department.

Various significant coursework is running to explore fish physiology and ecology, fish taxonomy, applied fisheries in the specialization.

ZOOLOGY

RESEARCH LABORATORIES



THE INSECT IMMUNITY LABORATORY LAB HEAD PROF. J.D.AHI

STUDENTS:
Dr. Namita Jain
Dr. A. Choudhary
Rais A. Naik

CELL AND MOLECULAR BIOLOGY LAB OF ZOOLOGY-III WING

LAB HEAD: PROF. S.K. JAIN

STUDENTS

- 1. SWATI THAKUR
- 2. SWATI JAIN
- 3. ABHISHEK JAIN
- 4. ROSHNI JAIN

ALUMNI:

1. DR. ABU-UL REHANI: Post-Doctoral Fellow, St. Louis University, USA





THE INSECT BIOLOGY LAB WING-III

LAB HEAD: PROF. VERSHA SHARMA

STUDENTS:

ZAFAR, NEETI THAKUR, CHAMELI BANDHAV, PRIYANKA GUPTA, NEELAM SHARMA

EARTHWORM BIOLOGY LAB

LAB HEAD: PROF. S.YADAV

STUDENTS

- 1.Dr. SHRUTI GUPTA
- 2. AZHAR
- 3. SARBESHWAR
- 4. NALINI
- 5.POOJA
- 6.SAUMYA
- 7. KIRAN

ALUMNI:

1. DR SHRUTI GUPTA:

Postdoc Research Fellow, Department of Zoology, Anaerobic and Molecular Microbiology Laboratory, Biology Centre CAS, Ceske Budejovice, Czech Republic









AVIAN AND FISH ENDOCRINOLOGY LAB

LAB HEAD: DR. M.SIKDAR

- 1. Preeti Tirky
- 2. Aamir Khan
- 3. R. Gupta

ALUMNI: AP in J&K

- 1. Dr. Parvez
- 2. Dr. Hilal Ahmed



The Neuroscience laboratory

Lab head : Dr. Deepali Jat

Collaborator:
Prof. Siddhartha K. Mishra,
Lucknow University

RECENT STUDENTS:

1. Ms. Manisha 2. Ms. Ravina, 3. Ms. Ankita, 4. Ms. Sneha, 5. Mr. Ashraf

STUDENTS ALUMNI

- 1. Dr. Whidul Hasan : PDF, Harvard Medical College, Boston-USA
- 2. Dr. Juli Jain: PDF, Augusta University, Georgia-USA

ENDOCRINOLOGY LAB

LAB HEAD: DR. P. MAHOBIYA

STUDENTS:

DR. ARUN KUMAR, GAYATRI RAI, SHASHANK SHAKYAWAL, SURBHI CHOURASIYA, NARENDRA NAMDEV





CANCER BIOLOGY AND BIOCHEMISTRY LAB

LAB HEAD: DR.RAJ KUMAR KOIRI

STUDENTS: Dr. DIVYA RAWAT, NIDHI GUPTA, DEVBRAT DASH,

VINODINEE DUBEY, ROSHNI RAJPOOT.

CENTRAL INSTRUMENTATION FACILITY

- 1. Confocal Microscope (Sophisticated Instrumental Facility)
- 2. Fluorescence Microscope
- 3. Inverted phase-contrast microscope
- 4. Atomic Absorption Spectrophotometer
- 5. UV-Spectrophotometer
- 6. NanoDrop Spectrophotometer
- 7. ELISA reader
- 8. Flame photometer
- 9. Ultra-microtome
- 10. Ultra-homogenizer
- 11. Refrigerated Centrifuge
- Deep Freezers(-200 and -800C)
- 13. Cell-culture facility
- 14. Distillation plant
- 15. Gel electrophoresis and Documentation Unit







VISIT TO MUSEUM













ZOOLOGY LIBRARY

SITUATED AT FIRST FLOOR

THANKS FOR VISITING

"ZOOLOGY IS ON THE PATH OF SUCCESS, LEADERSHIP AND GOOD GOVERNANCE"

IQAC CO-ORDINATOR DR. D.JAT

