



Important Dates

- Registration Opens:** 30.01.2023
- Registration Closes:** 9.03.2023
- Abstract Submission Closes:** 7.03.2023

ABSTRACT FOR ORAL OR POSTER PRESENTATION SHOULD BE SENT TO

cimserloyola@gmail.com

Presentation both online and offline mode

Oral Presentation with 10 slides maximum & Abstract within 250 words with title, author, affiliation, author gmail, keywords, etc

Awards and Publication

3 Best Poster Presentation and Oral Presentation shall be awarded and best abstracts will be published in Scopus Indexed Journal

REGISTRATION

Fill up the form below for registration (mandatory)
<https://erp.loyolacollege.edu/loyolaonline/conference>



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INTERNATIONAL CONFERENCE

on

Recent Technology for Sustainable Development of Insects, Microbes and Health

9TH & 10TH MARCH, 2023



Organised by



CIMSER

(CENTRE FOR INSECT MOLECULAR STUDIES AND ENVIRONMENTAL RESEARCH)

PG AND RESEARCH DEPARTMENT OF ADVANCED

ZOOLOGY AND BIOTECHNOLOGY,

LOYOLA COLLEGE, CHENNAI - 600034



Sponsored by Tamil Nadu State Council of Higher Education



SCOPE OF THE CONFERENCE

The International Conference on “RECENT TECHNOLOGY FOR SUSTAINABLE DEVELOPMENT OF INSECTS, MICROBES AND HEALTH” will provide a value-added opportunity for knowledge sharing among the professors, research scholars and students to learn about the recent trends in Entomology and Microbiology in association. This conference highlights about the sustainable development of insects, microbes and health. Insects with very few exceptions, associate with microbes during their lifecycle. Another goal is to promote scientific information interchange between researchers, developers, students and practitioners working worldwide. The conferences will be held in regular intervals to make it an ideal platform for people to share views and experiences. Department of Advanced Zoology and Biotechnology is organizing the International Conference in order to articulate research talents and to motivate the research aptitude. I ensure that this conference will inculcate fascinating research ideas in the young researchers’ brain.

C O N F E R E N C E T H E M E

- Insect-Microbiome Interaction
- Genetics and Molecular Biology
- Environmental Sustainability of Insects
- Insect-Plant Interaction
- Insecticide Toxicology & Biopesticide
- Insect as Food and Feed
- Aquaculture, Fishery and Insects
- Microbiology and Health Science
- System Biology
- Synthetic Biology
- Vector Borne Diseases
- Nanoscience
- Biodiversity



QR CODE FOR THE CONFERENCE
Please scan this QR Code to get directed
to the website for registration

ABOUT THE COLLEGE

Loyola College, a Catholic Minority Institution, was founded by the Society of Jesus (Jesuits) in 1925, with the primary objective of providing University Education in a Christian atmosphere for deserving students irrespective of caste and creed. It started functioning in July 1925 with just 75 students on the rolls in three undergraduate courses of Mathematics, History and Economics. Loyola College, though affiliated to University of Madras, became autonomous in July 1978. It is autonomous, in the sense that it is empowered to frame its own course of studies and adopt innovative methods of teaching and evaluation. The University degrees will be conferred on the students passing the examinations conducted by the college. UGC conferred the status of “College with potential for Excellence” on Loyola College in 2004 and confirmed the same in 2010. NAAC’s re-accreditation score in 2012 (Third Cycle) is 3.70 out of 4.00 CGPA. UGC has elevated Loyola College to the status of “College of Excellence” for the period from April 1, 2014 till March 31, 2019. Today, there are 19 P.G courses and 19 U.G courses (Arts, Sciences and Commerce) and 12 special Institutes offering various programs to 12,107 students. 11 departments are offering M.Phil. programs and 12 departments offer Ph.D. programs. At present, 117 teaching staff members out of 286 hold doctoral degree. There are 182 non-teaching staff in service.

ABOUT THE DEPARTMENT

The Department of Natural Sciences was started in 1948. A full-fledged Department of Zoology was started in 1957 offering B.Sc. Zoology. In spite of being an Undergraduate department, it was recognized officially as a Centre for Research by the University of Madras in 1965. In 1985, the department was upgraded into a Post-Graduate Department and started offering M.Sc. Zoology with emphasis on Environmental Biology. In 1988, full - time M.Phil. course and Post -Graduate Diploma course on Medical Lab Technology were started. M.Sc. in Medical Lab Technology and M.Sc. in Biomedical Instrumentation Science were started in 2003 and 2004, respectively. In the academic year 2005-06, the University of Madras granted affiliation to B.Sc. Advanced Zoology and Biotechnology. This curriculum replaced B.Sc. Zoology.

Vision: To offer quality science education to inculcate respect for nature and human life and to promote scientific practices based on strong ethical principles.

Mission: To introduce modern trends in life sciences emphasizing conservation. To develop and hone skills of students to meet the local and global needs.

Strength of the Department: The first scientific publication on “Notes on Snakes” was published by Herpetologist Fr. Charles Leigh in 1926.

Dr. T. N. Ananthakrishnan became the Director, Zoological Survey of India in 1977.

Dr. T. N. Ananthakrishnan is the first recipient of J. C. Bose Memorial Award and Dr. K. V. Mehta Award in 1998 and 2000, respectively.

It is the only department to have produced 229 Ph.Ds. as on March 2021.

It is the first to offer M.Sc. in Medical Laboratory Technology in an Arts and Science college.

It is the first to offer M.Sc. in Biomedical Instrumentation science under the innovative course scheme of UGC in an Arts and Science college.



REGISTRATION FEE

Payment via registration link



Foreign delegate:	Rs 5000 /-
Industrialist :	Rs 2000 /-
Faculty/Scientist :	Rs 1000 /-
Researcher:	Rs 700 /-
Student UG&PG :	Rs 300 /-

CONTACT DETAILS

For inquiry call

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