

Silver Jubilee Celebrations



International Conference
on

“Exploring New Insights in Genetics,
Molecular biology and
Advancements in life science”

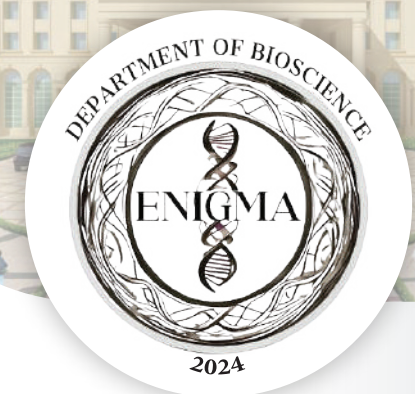
ENIGMA 2.0

(A Hybrid Conference)

Sep 10 & 11, 2024



Organized by



SMVEC
SCHOOL OF ARTS AND SCIENCE

(Approved by Government of Puducherry, Affiliated to Pondicherry University)
Madagaipet, Puducherry - 605 017



Resource Persons



Dr. Murugan Nandagopal

Senior Scientist & General Manager
Molecular Microbiologist
Life Cell International Pvt. Ltd
Chennai, India



Dr. Amr Adel

Assistant Professor
National Institute of Oceanography
and Fisheries (NIOF)
Oncology (Research)
Egypt



Dr. Amar Duad Iskandar Abdullah

Senior Lecturer
School of Medical and Life Sciences
Sunway University
Malaysia



Dr. Latchoumycandane Calivarathan

Assistant Professor
Department of Biotechnology
Central University of Tamil Nadu,
Thiruvarur, India



Mr. Sudharsan Varadharajan

Founder, Executive Director
Biversity
School of Biotechnology
India

CHIEF PATRONS

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DEAN

CONVENOR

Dr. T. R. RAJARAM

Professor & Head, Department of Bioscience

ORGANIZING COMMITTEE

Mr. Jagadesh Astagirinathan - Assistant Professor
Ms. Arthi Carounanidhi - Assistant Professor
Mrs .K. Sangeetha - Assistant Professor
Dr. V. Prabhakar - Assistant Professor
Dr. Fairen AJ - Assistant Professor
Dr. K. Thiruvarasan - Assistant Professor

&

STUDENTS OF BIOSCIENCE

FURTHER ENQUIRIES

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Venue : **SMVEC, Auditorium**

About SMVEC

Inaugurated in 1999, the 150-acre, vast green campus of Sri Manakula Vinayagar Engineering College is home to 25 years of outstanding academic performance and state-of-the-art infrastructure. The institution received autonomous status from the UGC in September 2019 after receiving approval from Pondicherry Central University. All the Undergraduate, Post graduate and MBA programs are approved by NBA, New Delhi, and NAAC's institution-level accreditation with "A" grade confirms the institution's commitment to high quality education. 90% of students are placed in reputed MNCs during the previous ten years due to constructive placement training. The institution offers 11 Doctoral programs, 8 Postgraduate programs, and 14 Undergraduate programs. The organization has developed 17 Centre of Excellence to offer more than 90 skill-oriented "Associate level" international certification courses that are in high demand and meet industry standards in order to deliver skill – based learning

About SAS

The School of Arts and Science is known for its exceptional academic excellence, which is founded in its traditional and culturally grounded standard curriculum offering 31 UG programs and 5 PG programs. The faculties of Arts and Science are currently leading the way in developing revolutionary new insights into the world we live in. They foster constructive curiosity, limitless creativity, and a love for lifelong learning to serve at par with international academic achievement, fueled by their discoveries.



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Department of Bioscience

The Department of Bioscience was founded in 2021 with the goal of providing top-notch instruction in the discipline of biological science. The department offers B.Sc. Hons in Biotechnology, Microbiology and Biochemistry and boasts cutting-edge teaching, learning, and research facilities. The Department is very dedicated to provide exceptionally good undergraduate education. The rigorous and practical curriculum sets apart our degree from those majority of other universities and institutes, with a focus on theory. The students can easily access the newest technologies in our impeccable laboratory.

About the conference

Through incisive discussions and knowledge-sharing sessions, the International Conference on Exploring New Insights in Genetics, Molecular Biology and Advancements in Life Sciences (ENIGMA-2.0) aims to give participants the chance to share and advance their peer knowledge in the field of life science. The plenary sessions will cover current concerns, prospective tactics, difficulties, and solutions. The participants can establish beneficial professional contacts while exchanging knowledge and ideas gleaned from studies and research.

Registration fee details

Category/Fee details (in Rs.)	UG	PG & Scholars	Faculty/ Industrialist
Participation only	600	800	1000
Paper & Poster Presentation	750	950	1150

No on-spot registration

Thrust Areas

- Cancer Biology
- Nanotechnology
- Molecular Biology
- Genetics
- Marine Biology
- Biomedical devices and sensors
- Drug discovery & Pharmaceuticals
- Industrial biotechnology
- Plant biotechnology
- Artificial intelligence in biology

Participants

UG & PG students, Research scholars, Faculty members from Academic Institutions and Industries.

Poster & Paper Presentation

Call for abstracts :

Participants are invited to send their abstracts of the research work relevant to the thrust areas. The abstract of the poster or paper not to be more than 250 words should be sent through E-mail: enigma.bioscience@gmail.com. Hard copy not required.

- Title: (Times New Roman 14 Font size); not more than two lines.
- Corresponding Author: 2nd author, 3rd author and supervisor 12 font size
- The abstract should be neatly typed in MS Word, 1.5 line space, 12 size font in Times New Roman.
- Please note that the abstract should be typed in only on paragraph, with no figures and tables.

IMPORTANT DATES

Registration Deadline: 04.09.2024

Submission of Abstract: 02.09.2024

Charges applicable (Rs.150) for submission of abstracts after 02.09.2024