

ABOUT PMIST:

Periyar Maniammai Institute of Science & Technology is proud to be a unique institution of higher learning and academic excellence. In an endeavour to fulfil the dreams of our Mentor Thanthai Periyar and Annai Maniammai, the University is dedicated to its societal responsibility for transforming students from different parts of India and abroad into stalwarts by igniting their hidden talents

VISION:

To be a University of global dynamism with excellence in knowledge and innovation ensuring social responsibility for creating an egalitarian society.

DEPARTMENT:

Biotechnology is a unique course in Engineering which has a well synchronized curriculum, between Sciences—Biosciences Engineering Technology. The phenomena of Biotechnology successfully make several wide applications over Process Industries, Medical Industry, Pharmaceutical Industry, Agricultural and Food Industries, and, Energy & Environment sectors. Biotechnology is also a field of applied biology and involves of living organisms encompasses around modern technologies such as Genetic Engineering and Tissue Culture Technologies.

ORGANISING COMMITTEE

CONVENOR

Dr. K .Geetha Head,
Department of Biotechnology

ADVISORS

Dr.M.Sivakumar CEO,
Ariviya Deep Tech Pvt Ltd
Periyar TBI

Dr. S. Kumaran-- Professor & Director,
Innovation, IPR and Community Engagement
Prof.Balakumar Pitchai--Director of Research
Training & Publications
Dr.T.Krishnakumar -- Expert Faculty
Biotechnology

TECHNICAL COORDINATORS

Dr.C.Arun -- Biotechnology
Dr.V.S.Vasanthavel -- Biotechnology

NON-TECHNICAL COORDINATORS

Dr.K.Anbarasu -- Biotechnology
Dr.V.Sivaranjani -- Biotechnology

STAFF COORDINATORS

Dr.A.Ashok Kumar-- Biotechnology
Ms.S.Keerthana -- Biotechnology

TREASURIES

Ms.A.Sangeetha -- Biotechnology
Ms.P.Mala -- Biotechnology

EVENT SUPPORTERS

Ms.V.Thenmozhi -- Lab Technician
Ms.G.Priyadharsini -- Lab Technician

OVERALL COORDINATORS

Mr.R.Pavithran -- Final Yr
Ms.S.Thiripurasundari --Final Yr



**PERIYAR MANIAMMAI INSTITUTE OF
SCIENCE AND TECHNOLOGY**
[DEEMED TO BE UNIVERSITY]

DEPARTMENT OF BIOTECHNOLOGY

PROUDLY PRESENTS

**3rd TWO DAY NATIONAL LEVEL
STUDENT SYMPOSIUM**

on March 6th and 7th - 2024

BIONICS'24

Organized by

**Biotechnology Researchers And
Innovators Consortium
PMIST**

TECHNICAL EVENTS :

- Poster Presentation
- Oral Presentation

Themes:

- AI, Machine learning, Data science on Biotechnology Application
- Bioenergy
- Bio-IT
- Bio-Sensor
- Chemical Engineering
- Computational Biology
- Construction Biotechnology
- Environmental Biotechnology
- Food Technology
- Green Economy
- Green Technology
- IOT(Internet Of Things)
- Life science
- Marine Biotechnology
- Mitigation of Climate Change
- Nanotechnology

REGISTRATION FEES

- Offline - Rs:250
- Online - Rs:200

(Mode: Google Meet)

VENUE : Valluvar Hall

IMPORTANT DATES

Abstract Submission: 04-03-2024

Full Paper Submission for ISBN

Publication: 31-03-2024

Note*

2 Pages, Title, Author Name, Abstract,
Introduction, Materials & Methods,
Result & Discussion, Conclusion,

References(APA Format)

Email To : bionics@pmu.edu

NON-TECHNICAL EVENTS:

- Photography
- Realistic Painting
(Theme: Night scape, Size-A3)
- Guess What?

REGISTRATION FEE -- Rs: 200

Venue: Valluvar Hall

(For Realistic Painting

***Participants are requested to bring
necessary materials for painting.***

We will provide a A3 size chart)

CONTACT FOR ACCOMMODATION

8973035523



CONTACT FOR QUERY

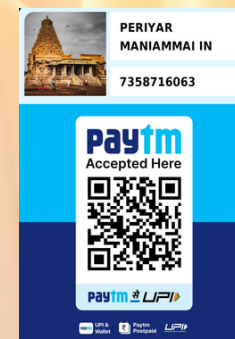
Mr.R.Pavithran Final Yr -9500291214

Ms.S.Keerthana- AP/Biotech -

9600832648

- Prizes and participation certificates will be provided.
- Lunch will be provided for Technical event Participants Only.

Online Registration Payment



REGISTRATION LINKS

TECHNICAL EVENTS

https://docs.google.com/forms/d/e/1FAIpQLSf_AOib5CM1qR45TyNikB_ScPrUgUiWdSp4nQOb7faC8JamuJw/viewform?usp=pp_url

NON-TECHNICAL EVENTS

https://docs.google.com/forms/d/e/1FAIpQLSdCaINFAszh9f8yGdHO-XIRLJ4UhFjZFiJOkZifJgbeVaH8sw/viewform?usp=pp_url

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