

Ganj Golai, Latur



Ausa Balaji, Temple



Tuljabhavani Temple



PLACES NEAR BY
MAHARASHTRA INSTITUTE OF
PHYSIOTHERAPY, LATUR.



ELECTROCON- 24

Souvenir

1st NATIONAL CONFERENCE

THEME: CHALLENGES AND OPPORTUNITIES

21, 22 DECEMBER 2024

Maharashtra Institute of Physiotherapy

MIMSR Campus, Vishwanathpuram, Ambejogai Road

Latur, Maharashtra, India-413 531



MAEER PUNE'S MAHARASHTRA INSTITUTE OF PHYSIOTHERAPY | LATUR.

Affiliated to Maharashtra University of Health Sciences, Nashik

Chief Patron



Prof. Dr. Vishwanath D. Karad
Founder, Managing Trustee
MAEER's, Pune

Patron



Mr. Rahul V. Karad
Executive President
MIT-World Peace University, Pune-India

Mentor



Dr. Hanumant T. Karad
Executive Director
MAEER'S, Maharashtra Institute of Physiotherapy, Latur

Organizing Committee



Organizing Chairman
Principal
Dr. Subhash Khatri



Organizing Secretary
Dr. Gaurav Bhatnagar



Treasurer
Dr. Vishvath Pawadshetty



Scientific Committee
Dr. R.M. Singaravelan



Scientific Committee
Dr. Smita Munde



Program Committee
Dr. Shital Ghule



Program Committee
Dr. Shruti Tadmare



Program Committee
Dr. Neha Singh



Registration, Logistics and
Operational Committee
Dr. Pawan Kumar



Registration, Logistics and
Operational Committee
Dr. Risha Kamble



Finance & Sponsorship
Exhibition Committee
Dr. Safim Shaikh



Publicity, Marketing &
Hospitality Committee
Dr. M. Zishan



Publicity, Marketing &
Hospitality Committee
Dr. Anil Salhe



Technology and
IT Committee
Dr. Prasad Gopalan



Technology and
IT Committee
Dr. M. Sangeetha

Maharashtra Institute of Physiotherapy, Latur

Affiliated to MUHS, Nashik

Programs Offered

- 1) BPTH 60 Seats
Duration 4.5 Years
- 2) MPTH 30 Seats
Duration 2 Years

Specialities

- 1) Musculoskeletal Physiotherapy
- 2) Neuro Physiotherapy
- 3) Cardio Vascular & Respiratory Physiotherapy
- 4) Community Physiotherapy

Maharashtra Institute of Physiotherapy, Latur

**Established in
2005**

Maharashtra Institute of Physiotherapy (MIPT) is affiliated to MUHS, University Nashik. MIPT was established in the year 2005 and within short span, the Institute has emerged as a pioneer in the field of Physiotherapy. At present, Bachelor of Physiotherapy (BPT) & Masters (MPT) academic programs are offered by the Institute.

Our faculties are strongly committed to provide skills and value based learning considering the societal needs. We emphasize on imparting excellent education to our students in an encouraging environment with latest and modern infrastructure. Our 700 bedded YCRH hospital within the campus provides excellent knowledge and skills to our students.

The education and training are designed and guided by well-experienced medical & physiotherapy professionals for the overall development of the students so as to make them value based professional physiotherapists.

Departments / Laboratories

- Orthopedic Physiotherapy
- Neuro Physiotherapy
- Community Physiotherapy
- Cardio - Respiratory Physiotherapy
- Pediatric Physiotherapy
- Sports Physiotherapy
- Electrotherapy
- Exercise Therapy
- Therapeutic Gymnasium



Maharashtra Institute of Physiotherapy
Vishwanathpuram, MIMSR campus, Latur, MS, India - 413 531
Dial : (02382) 228135 • Email : miplatur@gmail.com



Dr. Hanumant T. Karad
Executive Director

MAEER'S, Maharashtra Institute of Physiotherapy,
Latur, Maharashtra, India-413 531.

It is with immense pride and excitement that we welcome you to Electrocon-24, our National conference dedicated to advancing the field of electrotherapy in physiotherapy. This conference is a unique gathering of distinguished experts, researchers, clinicians, and students from across the nation, all united by a common passion for exploring the transformative potential of electrotherapy in patient care, rehabilitation, and functional recovery.

Electrotherapy, as a cornerstone of physiotherapeutic practice, continues to evolve with new techniques, technologies, and evidence-based applications that enhance patient outcomes. Electrocon-24 serves as an invaluable platform for the exchange of knowledge and insights into these advancements, facilitating dialogue on both foundational principles and cutting-edge innovations. Our aim is not only to foster a deeper understanding of electrotherapy but also to inspire collaborative research, clinical best practices, and a vision for the future of physiotherapy in India and beyond.

I am confident that Electrocon-24 will provide enriching opportunities for learning, networking, and professional growth. The scientific sessions, interactive workshops, and case discussions will highlight current trends, address critical challenges, and showcase emerging opportunities for integrating electrotherapy in diverse physiotherapy practices.

On behalf of Organizing committee, I extend heartfelt thanks to our esteemed speakers, sponsors, and delegates who have come together to make Electrocon-24 a milestone event. Your commitment to the field of physiotherapy and your pursuit of excellence are what make such gatherings truly impactful.

Let us embark on this journey together, as we shape the future of electrotherapy and its vital role in healthcare. Welcome to Electrocon-24 may this conference inspire, empower, and elevate our profession.

Warm regards,

Dr. Hanumant T. Karad
Executive Director

MAEER's Maharashtra Institute of Physiotherapy
Latur, Maharashtra, India-413 531.



Prof. Dr. Subhash M Khatri
Principal

MAEER'S, Maharashtra Institute of Physiotherapy,
Latur, Maharashtra, India-413 531.

Dear Colleagues,

It is my great pleasure to invite you to the 1st National Electrotherapy Conference ELECTROCON-24, organized by the Maharashtra Institute of Physiotherapy, Latur. The conference will be held from December 21 to 22, 2024, and will focus “Challenges and Opportunities in Electrotherapy”.

Electrotherapy continues to be a rapidly evolving field, presenting both challenges and exciting new frontiers for physiotherapy practice. ELECTROCON-24 aims to provide a platform for researchers, clinicians, and educators to come together and explore the latest advancements, best practices, and innovative applications of electrotherapy modalities.

The scientific program will feature keynote addresses, specialized workshops, panel discussions, and paper/poster presentations covering a wide range of topics, including Emerging electrotherapy technologies and their clinical implications, Optimizing treatment protocols for pain management and musculoskeletal rehabilitation, Integration of electrotherapy with other physiotherapy interventions, Ethical considerations and safety standards in electrotherapy, Telehealth and remote monitoring in electrotherapy practice and Educational strategies for building competency in electrotherapy.

We cordially invite you to be a part of this significant event and contribute to the advancement of the physiotherapy profession. This conference will offer an excellent opportunity to network with peers, exchange ideas, and gain valuable insights that can be applied to enhance patient outcomes.

I look forward to welcoming you to ELECTROCON-24 in Latur. Together, let us explore the challenges and uncover the immense opportunities that lie ahead in the field of electrotherapy.

Best regards,

Prof. Dr. Subhash M. Khatri, MPT, Ph.D
Organizing Chairman ELECTROCON-24
Principal, Maharashtra Institute of Physiotherapy,
Latur, Maharashtra, India-413 531.



MAEER'S

**MAHARASHTRA INSTITUTE OF
PHYSIOTHERAPY**



Maharashtra Institute of Physiotherapy

MIMSR Campus, Vishwanathpuram,
Ambejogai Road, Latur, Maharashtra,
India-413 531.

Website : <https://mitmip.edu.in>

E-mail : miplatur@gmail.com

Contact : 02382 - 228135

mitmip.edu.in

