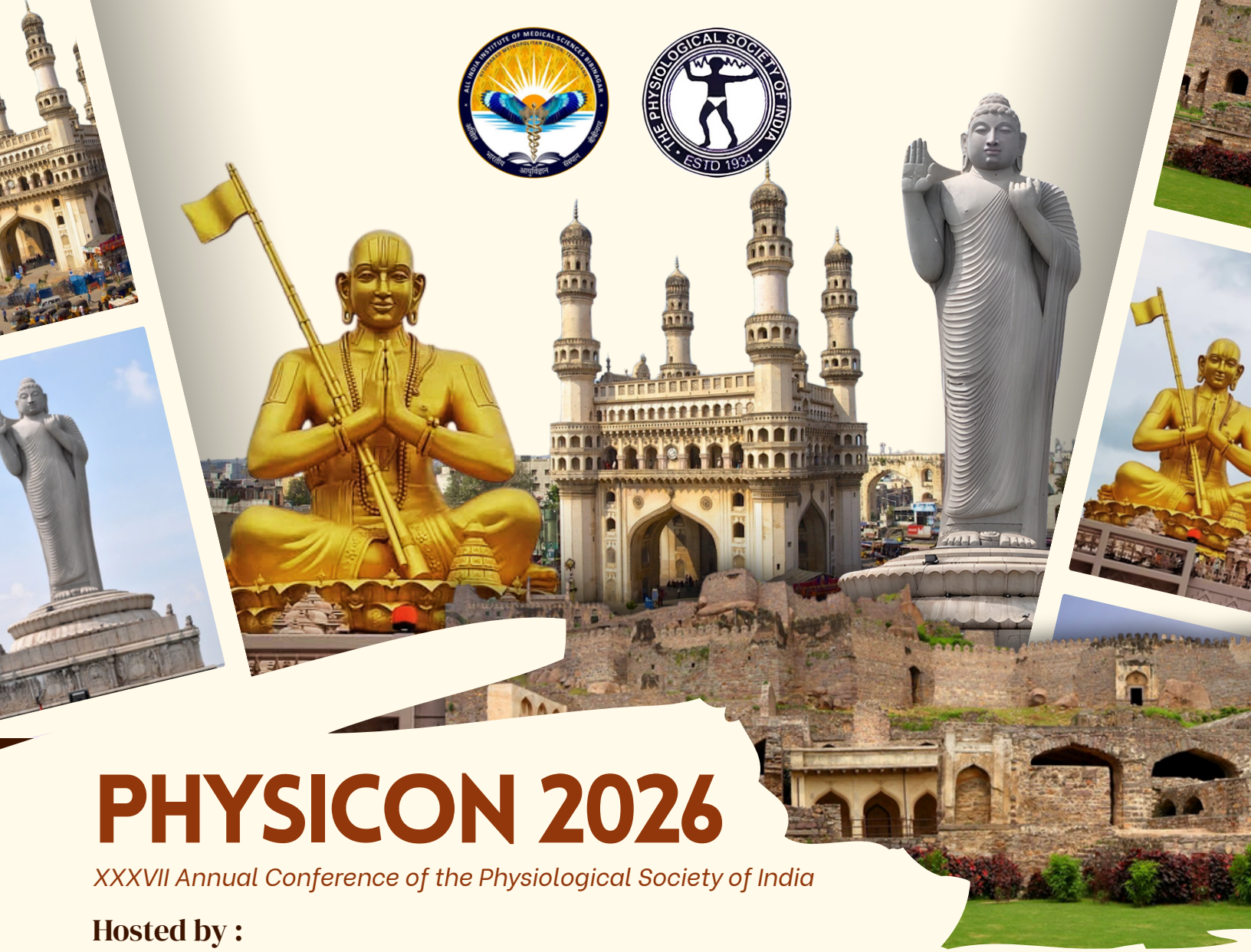


PHYSICON 2026

XXXVII Annual Conference of the Physiological Society of India

Hosted by :

Department of Physiology, AIIMS Bibinagar, Hyderabad

Dates :

Pre-conference workshop - 09th December 2026

Main conference - 10th - 12th December 2026

Venue :

Department of Physiology, All India Institute of Medical Sciences (AIIMS) Bibinagar, Hyderabad Metropolitan Region, Bibinagar, Dist. Yadadari Bhuvanagiri - 508126, Telangana, India

Theme : Integrative Physiology: From Molecules to Machines

8983300060, 7775953009 physicon2026@gmail.com www.physicon2026.com

Welcome Message

Dear Delegates, Esteemed Faculty, and Distinguished Guests,

It gives us immense pleasure to warmly welcome you to the XXXVII Annual Conference of the Physiological Society of India – PHYSICON 2026, centered on the theme "Integrative Physiology: From Molecules to Machines."

This prestigious gathering, scheduled from 9th to 12th December 2026, brings together brilliant minds, researchers, academicians, and healthcare professionals from across the country and beyond. It is a unique platform to explore the dynamic integration of physiological sciences from the molecular mechanisms that govern life to the advanced technological innovations shaping modern medicine.

Hosted by the Department of Physiology, AIIMS Bibinagar, in the serene and evolving academic landscape of the Hyderabad Metropolitan Region, this conference promises enriching scientific sessions, insightful discussions, and opportunities for meaningful collaborations.

Beyond academics, we encourage you to experience the warmth, culture, and hospitality of Telangana, making your visit both intellectually rewarding and personally memorable.
We look forward to your active participation and wish you an inspiring and fulfilling conference experience.

Welcome to PHYSICON 2026!



Prof. Nitin Ashok John
Organising Chairperson
PHYSICON 2026

Theme : Integrative Physiology: From Molecules to Machines

Organising Committee

PATRONS



Prof. Amita Aggarwal
Executive Director



Prof. Nitin Ashok John
Dean (A)



Prof. Prasunpriya Nayak
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Dr. Smritiratan Tripathy
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Dr. Nitin Ashok John
Organising Chairperson



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Organising Co-Chairperson



Dr. Anish Singhal
Organising Secretary



Dr. Archana Gaur
Co-Organising Secretary & Treasurer



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Joint Secretary



Dr. Prafull Kamble
Joint Secretary



Dr. Vandana D
Scientific Committee Member



Dr. Vidya G
Scientific Committee Member



Dr. Madhusudhan U
Scientific Committee Member

Resident and Staff of Department of Physiology AIIMS, Bibinagar

PSI EC Website link : https://physiologicalsocietyofindia.org/member?category=Executive-Member

PHYSICON 2026

XXXVII Annual Conference of the Physiological Society of India

Registration Slab

Registration categories:	Early Bird (INR) + Taxes*		Regular (INR) + Taxes*		Spot (INR) + Taxes*
	PSI Members	Others	PSI Members	Others	All
Faculty / SR	5000	5500	7000	7500	10000
PG students MD/ PhD	4000	4500	5500	6000	8000
Students MBBS / MSc	3000	3500	4000	4500	6000
Accompanying Person	4500	4500	5500	5500	7000
Foreign Faculty	9000	9500	11000	11500	15000
Gala Dinner:	It shall be arranged on 10th or 11th Dec 2026 at an additional payment of Rs.**1250*/**- per person.				

Pre-Conference Workshops- limited participation slots.

List of workshop topics	Interested members of the fraternity are requested to submit their proposals through "Submit Proposals" link on website
Limited seats	***30-50 participants/workshop tentative.***
Separate registration	Yes. Visit Website or QR Code ***Rs. 1000*/- workshop for delegate registered for conference and*** ***Rs. 2500*/- workshop for delegate not registered for conference***

**** GST (18%) + Internet handling/Payment Gateway charges (2.36%) applicable as per RBI/GoI rules.***
(Illustration- Fee of Rs. 5000 + GST 18% Rs. 900 + Gateway charges 2.36% Rs. 118 = Rs. 6039.24/-)
PSI Membership link shall be provided on the conference website.

For Registration Click the Below Link or Scan the QR Code Below

REGISTER NOW

SCAN QR CODE

Call for Proposals & Abstracts

Categories/ Themes	Kindly visit our website for further details, ***www.physicon2026.com***
Format guidelines (word limit, structure)	
Submission portal	

Important Dates

Abstract submission deadline	***30th September 2026***
Early bird registration deadline	***31st August 2026***
Regular registration deadline	***15th November 2026***
Spot registration	***01st December 2026 onwards***
Workshop registration deadline	***Till Seats Last***

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Categories / Themes

Basic & Cellular Physiology
- Cellular, Genetic & Molecular Physiology
- Techniques in Physiology
- Membrane Physiology
- Hematology
- Muscular and Bone Physiology
- Neurophysiology
- Cardiovascular Physiology
- Respiratory Physiology
- Renal Physiology
- Gastrointestinal Physiology
- Endocrine & Reproductive Physiology

Translational & Clinical Physiology
- Clinical Physiology
- Applied Physiology
- Cognitive & Neurophysiology
- Integrative Human Physiology
- Lifestyle Disorders & Metabolic Physiology
- Stress, Sleep & Autonomic Physiology
- Exercise & Environmental Physiology
- Precision & Personalized Medicine
- Physiological Diagnostics & Monitoring
- Point-of-Care Technologies & Digital Health
- Translational Therapeutics

Public Health, Community & Evidence-based Integrative Medicine & AYUSH Research
- Public Health Physiology
- Preventive Physiology
- Community-based Physiological Research
- Evidence-based AYUSH Research
- Meditation, Stress & Neurophysiology
- Yoga & Integrative Medicine
- Mind–Body Physiology
- Yoga & Integrative Medicine
- Mind–Body Physiology

Medical Education & Innovations
- Competency-Based Medical Education (CBME) in Physiology
- AETCOM in Physiology
- Simulation-Based Learning in Physiology
- Educational Technology
- Assessment & Evaluation
- Innovative Teaching Methodologies
- Research Methodologies
- Publishing Research
- Undergraduate Research
- Postgraduate Research

Environment, Climate & Occupational Physiology
- Climate Change & Human Physiology
- Environmental Physiology
- High Altitude / Space / Extreme Physiology
- Pollution & Human Health

Biosignals, Biomedical Engineering & Technology
- Biosignal Analysis & Interpretation
- Artificial Intelligence & Machine Learning in Physiology
- Computational Physiology
- Human–Machine Interface Physiology

Awards and Competitions

A. Awards by Organizing Committee:

1. Best Oral Paper Presentation Awards- UG, PG and Faculty Category
2. Best Poster Presentation Awards- UG, PG and Faculty Category
3. Young Scientist Awards- PG and Faculty Category

B. Awards by PSI: As per PSI guidelines. Please visit PSI website for further details

4. Best Poster Awards
5. Young Scientist Awards
6. Oration Awards

Accommodation & Travel Information

Availability of nearby hotels	Yes. (In range of 10-16kms)
Whether accommodation and travel is arranged by organizers or not	Accommodation and Travel should be arranged by the Delegate.
City connectivity (Hyderabad)	Excellent. Road (Buses, Taxi), Railway and Air
Contact person/email	physicon2026@gmail.com



SVM Grand Medipally

CLICK HERE!

Location

Hotel Tulips Grand

CLICK HERE!

Location



Conference organizers will arrange limited bus pick up and drop (fixed timings morning and evening) between AIIMS & nearest major bus stop (Annojiguda- towards Hyderabad).
Delegates may make their own further arrangements till Annojiguda.

Provision for UG and PG students can accommodate in institute campus in hostels subject to availability of rooms at nominal charges (approx 250-400/ per student) as per institute rules and CA approval.

Visting places in Hyderabad



Charminar – Hyderabad

The Charminar is one of the most iconic landmarks of Hyderabad, built in 1591 by Muhammad Quli Qutb Shah. This magnificent monument, whose name means “Four Minarets,” features a square structure with four grand arches and towering minarets at each corner, showcasing exquisite Indo-Islamic architecture.

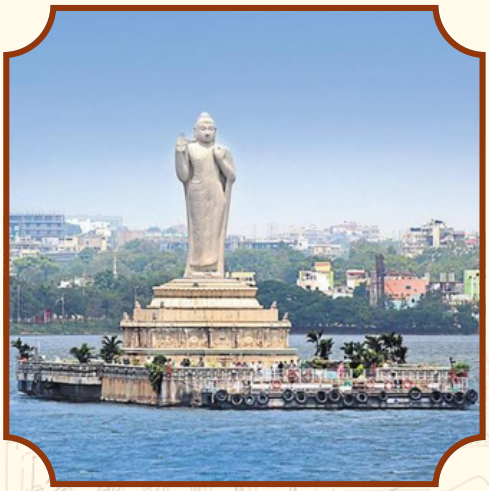
Located in the heart of the old city, Charminar is surrounded by bustling markets like Laad Bazaar, famous for bangles and traditional items. It stands not only as a historical symbol but also as a vibrant cultural hub, attracting visitors from around the world.

Golconda Fort – Hyderabad

Golconda Fort is a majestic historical fortress renowned for its impressive architecture and ingenious acoustic system, where a clap at the entrance can be heard at the top. Once the capital of the Qutb Shahi dynasty, it stands as a symbol of Hyderabad’s rich heritage.

The fort features massive gateways, royal palaces, and sprawling ramparts, offering breathtaking panoramic views of the city. It is a must-visit destination for history lovers and tourists alike.





Hussain Sagar Lake – Hyderabad

Hussain Sagar Lake is a scenic man-made lake built in 1563, connecting the twin cities of Hyderabad and Secunderabad. It is best known for the massive Buddha statue standing on an island at its center, creating a serene and iconic view.

The lake is a popular spot for boating, evening strolls, and enjoying the city skyline, especially during sunset when the surroundings come alive with lights and activity.

Visting places in Hyderabad



Nehru Zoological Park – Hyderabad

Nehru Zoological Park is one of India's largest zoos, spread across vast green landscapes and home to a diverse range of wildlife in naturalistic enclosures. It offers visitors a chance to see animals up close while promoting conservation and awareness.

The park also features safari rides, a reptile house, and bird enclosures, making it an enjoyable and educational destination for families, students, and nature enthusiasts.

Ramoji Film City – Hyderabad

Ramoji Film City is the world's largest film studio complex, spread across vast acres and offering a unique glimpse into the world of cinema. Visitors can explore grand film sets, themed locations, and beautifully designed landscapes that bring movie-making to life.
In addition to studio tours, it features live shows, entertainment zones, and guided experiences, making it a perfect destination for families and tourists seeking both fun and creativity.





Birla Mandir Hyderabad – Hyderabad

Birla Mandir is a beautiful white marble temple dedicated to Lord Venkateswara, located atop Naubath Pahad hill. Known for its serene atmosphere and intricate architecture, the temple blends South and North Indian styles.
It offers breathtaking panoramic views of the city and Hussain Sagar Lake, making it a peaceful spiritual retreat as well as a popular tourist attraction.

Visting places in Hyderabad



Statue of Equality - Hyderabad

The Statue of Equality in Hyderabad is a huge statue dedicated to Sri Ramanujacharya, a saint who believed in equality and kindness. Standing 216 feet tall, it is one of the city's most famous landmarks and attracts many visitors every year.

The monument is not just a statue but also a peaceful place with temples, gardens, and a museum. It beautifully represents Indian culture, spirituality, and the message that everyone should be treated equally.

Wonderla - Hyderabad



Wonderla Hyderabad is one of the most popular amusement parks in Hyderabad, known for its exciting rides and fun water attractions. Spread across a huge area, it offers roller coasters, water slides, wave pools, and family rides that make it a perfect place for friends and families to enjoy together.

The park is especially famous for thrilling rides like Recoil and its clean, lively atmosphere. Whether you enjoy adventure rides or just want to relax in the water park, Wonderla gives visitors a fun and memorable experience.



Pochampally Weavers – Hyderabad

Pochampally is famous for its beautiful handwoven Ikat sarees and fabrics. The skilled weavers use a special dyeing technique in which threads are colored before weaving to create unique patterns. Known as the "Silk City of Telangana," Pochampally is admired for its rich colors, traditional craftsmanship, and weaving culture.

About Venue - AIIMS Bibinagar, Hyderabad

ACADEMIC BLOCK



ACADEMIC AND ROCK GARDEN



ACADEMIC FRONT



Conference Secretariat

Dr. Anish Singhal
Organising Secretary

Dr. Archana Gaur
Co-Organising Secretary & Treasurer

Associate Professor, Department of Physiology, AIIMS Bibiunagar, Hyderabad
Email Id : physicon2026@gmail.com **Website** : www.physicon2026.com Mob.No. +91 9886978200

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