



TRIPURA UNIVERSITY

**International Conference
on
Emerging Trends in Endocrinology,
Metabolism, and Reproductive Health**

ICETEMRH-2026

November 18 – 20, 2026

Under the auspices of



Indian Society for Comparative Endocrinology

Venue

**Maharaja Bir Bikram Shatabarshiki Bhawan
Tripura University**

**Organised by
Department of Zoology
Tripura University
Suryamaninagar,
West Tripura – 799022, Tripura**

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About the Society

Indian Society for Comparative Endocrinology was conceptualized at BHU, Varanasi, in 2002. The first GBM and first national symposium was organized in 2003 at Nagpur. It is the mandate of the Society to organize one national or international symposium and one workshop on recent tools and techniques in endocrine research every alternate year. The society has so far organized 08 national and 11 international conferences and 09 workshops under its aegis. It has a truly pan-India presence which can be seen from the fact that these symposia, seminars and workshops have been organized in almost all the different regions of the country.

The Society also brings out News Letter regularly. The ISCE is affiliated with the International Federation of Comparative Endocrine Societies.

The society is maintaining its mandate with regularity and sticking to its assigned tasks. However, in order to maintain its vigor and vitality, it is critically important to infuse new blood to keep society buoyant and vibrant. Hence, Young Indian Endocrinologists are passionately urged to now play a more proactive role and take the centre-stage.

ISCE Office Bearers (2025-2027)

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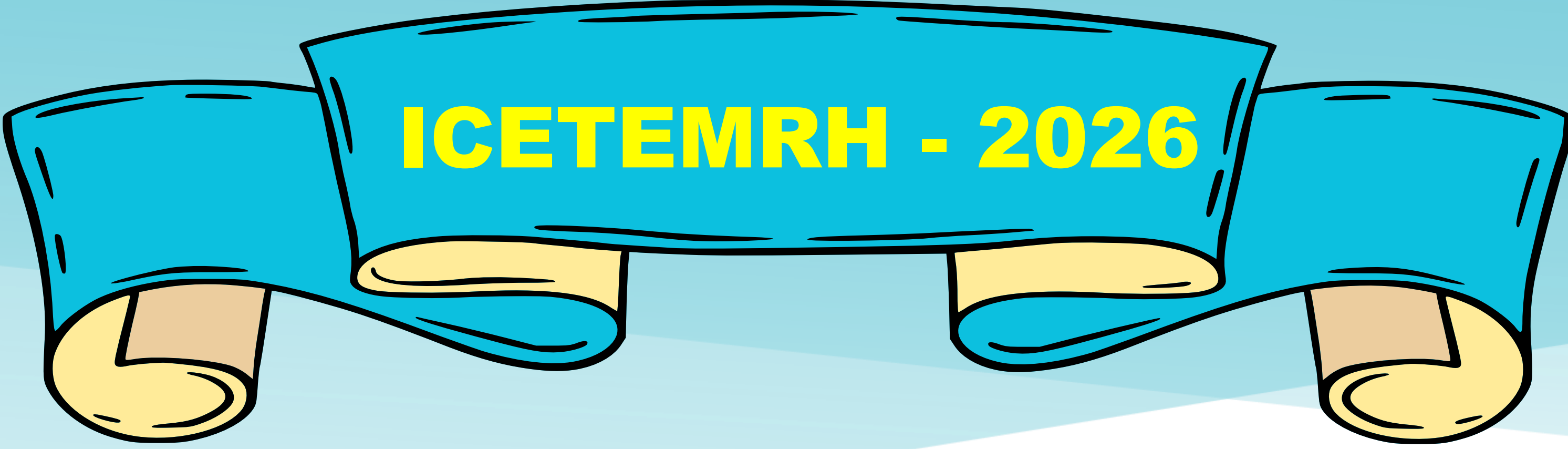
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- 2.Prof. Chandra Mohini Chaturvedi (Ex-President ISCE – 2011-2015)**
- 3.Prof. Iqbal Parwez (Ex-President ISCE – 2019-2021)**
- 4.Prof. Bechan Lal (Ex-President ISCE – 2021-2025)**



ICETEMRH - 2026

About the International Conference

We are glad to share that an *International Conference on Emerging Trends in Endocrinology, Metabolism, and Reproductive Health (ICETEMRH-2026)* under the aegis of the Indian Society for Comparative Endocrinology (ISCE) is being organized by the Department of Zoology, Tripura University, Suryamaninagar, Tripura, India, during **18-20 November 2026**.

The conference will bring together leading experts and scientists from around the globe in neuroendocrinology, comparative endocrinology, reproductive biology, molecular biology, molecular medicine, traditional medicine, and occupational health. The conference will serve as a perfect forum for students, researchers, academicians, and clinicians to exchange ideas, share the latest research findings, and discuss advancements, innovations, and technologies that could open new avenues in endocrine and reproductive research and healthcare.

Themes of the Conference

1. Hormones and Signalling Pathways
2. Neuroendocrinology of Metabolism
3. Behavioural Endocrinology
4. Innovations in Endocrine Research
5. Reproductive Endocrinology and Fertility
6. Environmental and Stress Endocrinology
7. Comparative Endocrinology
8. AI in Reproduction and Fertility
9. Invertebrate Endocrinology
10. Animal Diversity and Adaptive Physiology

Eminent Speakers of the Conference

- **Prof. Robert Peter Millar**, South Africa
- **Prof. Deborah Power**, Portugal
- **Prof. Adelino Canario**, Portugal
- **Prof. Colin Brauner**, Canada
- **Prof. Vinod Kumar**, Gaya, India
- **Prof. Dheer Singh**, Karnal, India
- **Prof. Savita Yadav**, AIIMS, New Delhi
- **Prof. Neeta Sehgal**, DU, New Delhi
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- **Prof. Banalata Mohanty**, AU, Allahabad
- **Prof. Dandadhar Sarma**, GU, Guwahati
- **Prof. D. N. Das**, Arunachal Pradesh
- **Prof. P. Guchhait**, Faridabad, India
- **Prof. C. B. Ganesh**, Dharwad, Karnataka
- **Prof. Brototi Roy**, New Delhi
- **Prof. Vikas Kumar Roy**, Mizoram
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- **Prof. Subeer Majumdar**, Gandhinagar
- **Prof. G. Taru Sharma**, IVRI, Izatnagar
- **Prof. Sudipta Maitra**, Shantiniketan, WB
- **Prof. Surabhi Gupta**, AIIMS, New Delhi
- **Prof. R. Chaube**, BHU, Varanasi
- **Prof. G. N. Purohit**, Pune, India
- **Prof. Pankaj Kumar**, Jammu
- **Prof. Rajiv Kumar Singh**, New Delhi
- **Prof. K. Birla Singh**, Manipur
- **Prof. Raghav Kumar Mishra**, BHU, Varanasi
- **Dr. Ajit Kumar Singh**, BHU Varanasi
- **Dr. Pranay Punj Pankaj**, Nagaland

About Tripura University

Tripura University is located near Agartala, the capital city of Tripura. Tripura University was founded as a state university on October 2, 1987, coinciding with the birth anniversary of Mahatma Gandhi, the Father of the Nation. Subsequently, in 2007, it was converted into a central university under the Tripura University Act, 2006, enacted by the Parliament. Committed to advancing the development and empowerment of the people of Tripura and the surrounding region, the university focuses on delivering high-quality education and fostering technological innovation through its academic and research activities. Nestled in an idyllic, pollution-free zone, the campus offers a serene, inspiring environment that nurtures young, promising minds. Currently, Tripura University boasts 45 departments and 15 centers, supported by over 300 faculty members. Upholding the motto of "pursuit of excellence", the university strives to be a beacon of higher education in the small, landlocked state of Tripura in North East India.



DEPARTMENT OF ZOOLOGY



The Department of Zoology embarked on its journey in 1980 as part of the former Department of Life Sciences. The full-fledged Department of Zoology was established in 2007, coinciding with Tripura University's transition from a state university to a central university. The department offers postgraduate (M.Sc.) and Ph.D. degrees in Zoology and serves as a nodal centre for undergraduate (B.Sc. Honours and Pass) programs in Zoology for affiliated colleges. Currently, the department boasts four full-time faculty members and several Ph.D. research scholars. In addition to their teaching responsibilities, the faculty members are engaged in groundbreaking research across various modern areas of Zoological science. Their interests include biodiversity, fish biology, endocrine physiology, cellular and molecular basis of diseases, and the translation of basic science research into novel therapeutic approaches.

About Tripura State

Located in the rugged, hilly terrains of tropical forests, the former princely state of Tripura in Northeastern India became a Union Territory in 1949 and attained statehood in 1972. Spanning 10,492 square kilometers, Tripura is bordered on three sides by Bangladesh, with about 80% of its perimeter bordering Bangladesh. The remaining 20% of its boundary connects with the states of Assam and Mizoram, with various land routes and a narrow corridor through Assam linking it to the rest of the country. Nearly two-thirds of Tripura is hilly, and about 59% of its area is cloaked in lush forests. The state prides itself on its pollution-free, eco-friendly environment and pleasant weather. This small, scenic state is home to a diverse population, creating a rich, composite culture. Tripura's unique blend of ancient culture and tradition is vividly reflected in its exquisite handloom and handicraft products, celebrated for their superior quality, vibrant colors, intricate designs, and skilled craftsmanship. Tripura is also famous for historical sites such as **Tripurasundari Shaktipeeth** (Matabari Temple), **Ujjayanta Palace**, **Unakoti**, **Chabimura**, and **Neermahal**, which attract tourists year-round.



Ujjayanta Palace



Tripurasundari Temple



Narikel Kunj

How to reach Tripura University

By Air: Maharaja Bir Bikram International Airport Agartala (**IXA**) is well connected with big cities of India and have direct flights from Delhi, Hyderabad, Bengalore, Kolkata, Guwahati, Dibrugarh, Imphal, and Bagdogra. The frequent flights from Kolkata facilitates the air connectivity with other cities.

By Train: Daily trains from Guwahati to Agartala (**AGTL**) facilitate rail connectivity from other cities of India. The following weekly direct trains are available:

Tejas (Rajdhani) Express – (Delhi- DDU-Agartala)

Tripura Sundari Express (Firojpur-New Delhi-DDU-Agartala)

LTT – AGTL Express (Mumbai – DDU-Agartala)

AGTL-RKMP Express (Bhopal – DDU- Agartala)

Humsafar Express – (Bengaluru – Agartala)

By Road: Agartala is well connected with Guwahati, Shillong, and Silchar by NH-44/NH-8. Agartala is also connected with Mizoram by NH-44A.

Sepahijala WLS



Neermahal



Unakoti



Call for Registration & Abstract Submission

Important Dates

- Registration Opens: 1st July 2026
- Late Registration: 13th to 31st Oct. 2026
- On the spot Registration: 1st November onwards
- Last Date for Abstract: 31st October 2026
Submission



Scan & Register

LINK FOR REGISTRATION : <https://forms.gle/fRk9SwRP9C2D1YF48>

MODE OF PAYMENT

The registration fees may be paid online through NEFT/RTGS/IMPS/UPI/Direct bank transfer

ICETEMRH 2026

SCAN & PAY



UPI ID: icetemrh2026@sbi

Beneficiary Name: ICETEMRH 2026
Account No: 45106146957
Bank and branch: SBI, Amtali Branch
IFSC code: SBIN0009130
Swift code: SBININBB476
UPI ID: icetemrh2026@sbi

FORMAT FOR ABSTRACT SUBMISSION

LINK FOR ABSTRACT SUBMISSION : <https://forms.gle/dSxfDsnsNnNfaMry8>

- Abstracts should be submitted online for oral or poster presentation.
- Abstract should be submitted in MS Word, not exceeding 250-300 words (unstructured).
- **Font:** Times New Roman, Text should be justified (single spacing, margin: L2", R1").
- **Title:** Capital and bold with font size 14, Author's Name: Bold with font size 12.
- **Affiliation:** Address of institution with e-mail ID of corresponding author only.
- The presenting author should be underlined.
- Title, Authors' name, and Affiliation should be center aligned.
- Abstract body should be normal with font size 12.
- **Key words:** 4-5 words in Italics, bold with font size 10.
- The **size of the poster** should be 3 ft (W) × 4 ft (H) [Portrait mode]
- Last date for submission of abstracts is **31st October 2026**.



**Scan & Submit
Abstract**

Registration Fee Details

Participant category	Early Registration (INR) (Till 12 th October, 2026)	Early Registration (Without Accommodation) (INR) (Till 12 th October, 2026)	Late Registration (INR) (Till 31 st October, 2026)	Late Registration (Without Accommodation) (INR) (Till 31 st October, 2026)	On-Spot Registration (INR)
Faculty	8000	6000	9000	7000	10000
Post-Doc	6000	5000	7000	6000	8000
Research Scholars (Stipendiary)	5000	4000	6000	5000	7000
Research Scholars (Non-stipendiary)**	4000	3500	4000	3500	5000
Overseas Delegates	US\$ 500		US\$ 600		US\$ 700
Accompanying Person (Indian)	4000	3000	4000	3000	5000
Accompanying Person (Overseas)	US\$ 300		US\$ 300		US\$ 400
Industry Partner	15000		17500		20000

**** Non-stipendiary certificate from HOD is required**

The registration includes a conference kit, admission to scientific sessions, intersession refreshments, conference meals, and accommodation for four nights and four days (17th – 21st November 2026).

Accommodations will be provided on sharing basis. Anyone who prefers single occupancy shall pay an extra charge for the same.

For Queries regarding the Conference, kindly contact

Dr. Shiv Shankar Singh, Convener and Organizing Secretary

Mobile No.: +91-9402169695 / 8413957249

Email: shivssingh@tripurauniv.ac.in; icetemrh2026@gmail.com

Places to visit in Tripura



Ujjayanata Palace

The gleaming white Ujjayanta Palace located in the capital city of Agartala evokes the age of Tripura Maharajas. The name Ujjayanta Palace was given by Nobel Laureate Rabindranath Tagore.



Tripurasundari Temple

Sepahijala wildlife sanctuary is truly the biodiversity heaven of Tripura with an area of 18.53km. Its forest is the habitat of different species of primates like Rhesus macaque, Pigtailed macaque, Capped langur, Spectacled monkey, Slow loris and several other wild animals like Leopard, Clouded leopard,



Sepahijala WLS

Tripurasundari temple occupies a place of distinction among all the Hindu religious shrines as it earns special veneration on account of being one of 51 Peethas of Hindu Centre of worship and submission.

The look of the lake is like a tabor-shaped small drum, 'Dumboor' of Lord Shiva, from which the name 'Dumboor' originates. There is a hydel project near the lake where the river Gomati originates and the area is called Tirthamukh. The Lake is on the confluence of rivers Raima and Saima.



Dumboor



Unakoti

The marvellous rock carvings, murals with their primitive beauty, waterfalls are not to be missed. Unakoti means one less than a crore and it is said that these many rock cut carvings are available here.

The place is a picturesque fairytale Royal mansion located in the middle of the Rudrasagar Lake which is 53 km South of Agartala. Maharaja Bir Bikram Kishore Manikya built the palace in 1930 A.D as his summer residence being inspired by Mughal Style of Architecture.



Neer Mahal