



**The Tamil Nadu Dr. Ambedkar Law University**  
தமிழ்நாடு டாக்டர் அம்பேத்கர் சட்டப் பல்கலைக்கழகம்  
**State University Established by Act No.43 of 1997**  
**NAAC Accredited**



**DEPARTMENT OF COMPUTER APPLICATIONS**

**&**

**ARTIFICIAL INTELLIGENCE & COMPUTING SOCIETY(AICS)**

**IN COLLABORATION WITH**



**ANNA UNIVERSITY, CHENNAI**  
அண்ணா பல்கலைக்கழகம், சென்னை

**ORGANIZES**

**ICC'2026**

**(INTEGRATING CODE & COMPLIANCE)**

**PRESENTS**

**INTERNATIONAL  
RESEARCH CONCLAVE**

**ON**

**TECHNO - LEGAL FUTURES: INTEGRATING ARTIFICIAL  
INTELLIGENCE, LAW & MATHEMATICAL SCIENCES**

**ON  
2<sup>ND</sup> & 3<sup>RD</sup> SEPTEMBER, 2026**

**PUBLISHING PARTNER**

**INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH IN ENGINEERING AND MANAGEMENT  
(IJSREM)**





## CHIEF PATRONS



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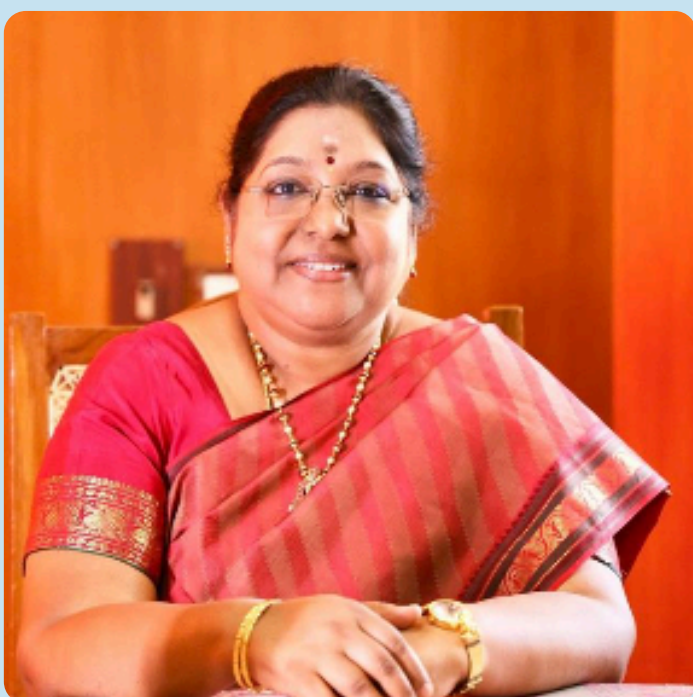


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**DR. R. DEEPALAKSHMI**

**HEAD I/C, DEPARTMENT OF COMPUTER APPLICATIONS**  
**DIRECTOR, DATA PROCESSING CENTER**  
**TNDALU**

# CONFERENCE CONVENORS (TNDALU)

|                                                                                     |                                                                                                |                                                                                       |
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|                                                                                                                                        |                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
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|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|

# STUDENT COORDINATORS MEMBERS OF AICS TECHNICAL COMMITTEE

|                                                                                                                                                                       |                                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| <b>MR. SESHATHIRIDHANASEKARAN</b><br>CHIEF TECHNOLOGY OFFICER<br>& AI RESEARCH LEADER<br>NORWAY                                                                       | <b>DR. R. DEEPALAKSHMI</b><br>HEAD I/C, DEPT OF COMPUTER<br>APPLICATIONS DIRECTOR , DATA<br>PROCESSING CENTRE TNDALU |
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| <b>MRS. S. SEEMA</b><br>ASSISTANT PROFESSOR<br>DEPARTMENT OF COMPUTERAPPLICATIONS<br>TNDALU                                                                           | <b>DR. A.ANITHA</b><br>ASSISTANT PROFESSOR<br>DEPARTMENT OF COMPUTERAPPLICATIONS<br>TNDALU                           |
| <b>DR. MOHD IZUAN HAFEZ NINGGA</b><br>SENIOR LECTURER HEAD, CYBER SECURITY<br>RESEARCH GROUP (CYREG)<br>FACULTY OF COMPUTER SCIENCE & IT<br>UNIVERSITY PUTRA MALAYSIA | <b>DR. T. SUDHAKAR</b><br>ASSISTANT PROFESSOR<br>DEPARTMENT OF COMPUTER<br>TECHNOLOGY ANNA UNIVERSITY<br>MIT CAMPUS  |
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| <b>DR. G. GEETHA</b><br>ASSOCIATE PROFESSOR DEPARTMENT<br>OF INFORMATION SCIENCE AND<br>TECHNOLOGY ANNA UNIVERSITY, CEG<br>CAMPUS                                     | <b>DR. V. ARULKUMAR</b><br>ASSOCIATE PROFESSOR<br>DEPARTMENT OF CSBS<br>EASWARI ENGINEERING<br>COLLEGE CHENNAI       |
| <b>DR. P. GANESH KUMAR</b><br>ASSOCIATE PROFESSOR DEPARTMENT<br>OF COMPUTER SCIENCE AND<br>ENGINEERING ANNA UNIVERSITY,<br>CEG CAMPUS                                 | <b>DR. B. AMUTHA</b><br>PROFESSOR<br>DEPARTMENT OF COMPUTING TECHNOLOGIES<br>SRM INSTITUTE OF TECHNOLOGY<br>CHENNAI  |



# KEYNOTE SPEAKERS



**DR. RANIA LAMPOU**

STEM INSTRUCTOR & RESEARCHER,  
*MINISTRY OF EDUCATION, RELIGIOUS AFFAIRS AND SPORTS,  
GREECE*

**COLONEL VIVEK VAIDYANATHAN**

HEAD, AGNISHODH,  
THE INDIAN ARMY'S RESEARCH AND INNOVATION CELL  
IIT MADRAS



**LOKESH S RAMAMOORTHI**

FACULTY OF SOFTWARE ENGINEERING  
DEPARTMENT OF ELECTRICAL AND  
COMPUTER ENGINEERING,  
PROGRAM CO-DIRECTOR  
INNOVATION, TECHNOLOGY, AND DESIGN  
COLLEGE OF ENGINEERING - UNIVERSITY OF MIAMI, FLORIDA USA

**DR DAISON STALLON S**

M.TECH, MBA, PHD , PDF-SPAIN,  
ASSISTANT PROFESSOR (RESEARCH),  
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ,  
THIAGARAJAR COLLEGE OF ENGINEERING MADURAI  
TAMIL NADU, INDIA





# ABOUT TNDALU



The Tamil Nadu Dr. Ambedkar Law University (TNDALU) is India's first sui generis affiliating law university, uniquely positioned in South Asia to provide comprehensive legal education. Through its campus, 15 government law colleges, and 9 private affiliated colleges, the university offers a wide range of programs, including three-year and five-year integrated law courses, postgraduate degrees in 11 specializations, and doctoral research. The School of Excellence in Law, established in 2002, follows a multidisciplinary and interdisciplinary approach, integrating subjects like economics, sociology, and political science to ensure a holistic understanding of law. Emphasizing both litigation and transactional skills, TNDALU adopts modern teaching methods, special lectures, and a research-driven curriculum to build students' analytical and critical thinking abilities, preparing them for both corporate and courtroom careers.

Committed to inclusivity and social justice, TNDALU ensures access to quality legal education for students from diverse socio-economic backgrounds. The university emphasizes constitutional values, professional ethics, and civic responsibility, promoting a socially responsible learning environment. With expert faculty, state-of-the-art infrastructure, and frequent industry interactions, TNDALU offers students real-world exposure and practical training. It fosters an innovation-led research culture and encourages student publications in reputed journals like SCOPUS and UGC Care. TNDALU graduates are equipped not only as competent legal professionals but also as policymakers and citizens dedicated to upholding equality, justice, and ethical values in society.

## AICS



The Artificial Intelligence and Computing Society (AICS) inaugurated by the department of computer Applications is a vibrant academic community dedicated to advancing knowledge and fostering innovation in the fields of Artificial Intelligence, Machine Learning, Data Science, and Computer Technologies. The society brings together students, educators, researchers, and tech enthusiasts to explore the transformative potential of AI and computing across industries and disciplines. Through seminars, workshops, competitions, and collaborative projects, AICS provides a platform to engage with emerging trends, develop practical skills, and encourage interdisciplinary dialogue.

AICS aims to bridge the gap between theoretical learning and real-world application by promoting research-driven development, ethical AI practices, and inclusive technology initiatives. Whether it's coding challenges, hackathons, expert talks, or mentorship programs, the society empowers its members to stay at the forefront of technological evolution. By fostering curiosity, critical thinking, and innovation, AICS prepares the next generation of leaders to responsibly harness AI and computing for societal benefit.



## ANNA UNIVERSITY

Anna University, located in Chennai, Tamil Nadu, is one of India's premier technical universities, renowned for its excellence in engineering, technology, and applied sciences. Established in 1978, the university was named after the former Chief Minister of Tamil Nadu, Dr. C.N. Annadurai. It functions as an affiliating university for engineering colleges across Tamil Nadu and also houses its own prestigious departments on the main campus in Guindy. With a strong emphasis on research, innovation, and academic rigor, Anna University has consistently ranked among the top institutions in India for engineering education.

Anna University in Chennai has been ranked number one among state public universities in India by the National Institutional Ranking Framework (NIRF) for the year 2024. In the Times Higher Education Interdisciplinary Science Rankings 2025, Anna University was ranked 1st in India.



# ABOUT THE CONFERENCE

## International Research Conclave 2026: Techno-Legal Futures - Integrating Artificial Intelligence, Law and Mathematical Sciences

As artificial intelligence, blockchain, and data-driven decision-making increasingly shape courtrooms, government agencies, and public institutions, the boundary between technology and law has become one of the most consequential frontiers of the digital age. Algorithms now assist in bail decisions, predictive policing, and regulatory compliance; blockchain systems are being tested as tools for evidence management and land records; and mathematical models increasingly guide public policy and resource allocation. Yet the legal, ethical, and governance frameworks needed to manage these technologies are still catching up. This conclave is built around that gap — bringing together legal scholars, technologists, and mathematicians to examine how law, computing, and quantitative reasoning can evolve together responsibly.

The conference happening in **HYBRID MODE** is organized around five interconnected themes. **Responsible AI** explores how systems can be made explainable, fair, and safe for high-stakes use in healthcare, education, and the justice system — asking not just whether AI works, but whether it can be trusted. **Blockchain and Digital Evidence** looks at how decentralized ledgers are reshaping chain-of-custody, courtroom admissibility, and criminal investigations, while raising new questions about privacy and cross-border data sharing. **AI Regulation** surveys the global regulatory landscape — comparing how different countries are legislating around generative AI, algorithmic accountability, and intellectual property in AI-generated content. **Mathematical Optimization in Governance** turns to the quantitative side of public administration, examining how optimization models and predictive analytics can improve disaster response, urban planning, and resource distribution. **Ethical Computing** closes the loop by interrogating the human costs of these technologies — algorithmic bias, surveillance, and the erosion of privacy in an increasingly automated world.

What distinguishes this conclave is its genuinely interdisciplinary framing: it does not treat law as a downstream constraint on technology, nor technology as a mere tool for legal enforcement. Instead, it treats the two as co-evolving systems, best understood through dialogue between jurists, computer scientists, and mathematicians. Sessions are designed to surface friction points where a technically elegant AI system runs into a legal wall, or where a legal doctrine has no natural translation into code — and to use those friction points as starting material for research.

The conclave will run over two days, 2–3 September 2026, structured around paper presentations, keynote addresses from international speakers working at the intersection of AI governance and cybersecurity, and discussion sessions oriented toward practical outcomes rather than purely theoretical debate. Selected papers will be considered for publication in a peer-reviewed, UGC-recognized journal, giving participants a route from conference discussion to lasting scholarly contribution. In bringing law and computing into the same room, the conclave aims to produce not just publishable research, but frameworks that institutions can actually use as AI, blockchain, and mathematical governance tools become part of everyday legal and administrative practice.



# THEMES AND SUB THEMES

## RESPONSIBLE AI

- Explainable Artificial Intelligence (XAI) for High-Stakes Decision-Making
- Fairness and Bias Mitigation in AI Systems
- Responsible AI in Healthcare, Education, and Justice
- Human-Centered AI Design
- AI Risk Assessment and Governance Frameworks
- Transparency and Accountability in Automated Decision Systems
- Trustworthy AI Models and Validation Techniques
- Responsible Use of Generative AI in Research and Education
- AI Safety and Alignment Challenges
- Sustainable and Green AI Practices
- Responsible AI for Smart Cities and E-Governance
- AI and Social Inclusion

THESE FIVE THEMES ARE INDICATIVE RATHER THAN EXHAUSTIVE, AND THE CONCLAVE WELCOMES SUBMISSIONS ON ANY RELATED ASPECT OF AI, LAW, AND MATHEMATICAL SCIENCES THAT ENGAGES WITH ITS BROADER SPIRIT.

## BLOCKCHAIN AND DIGITAL EVIDENCE

- Blockchain-Based Evidence Management Systems
- Admissibility of Blockchain Evidence in Courts
- Smart Contracts and Legal Enforcement
- Digital Chain of Custody Using Blockchain
- Blockchain Applications in Criminal Investigations
- NFT Ownership and Legal Implications
- Cryptocurrency Regulations and Compliance
- Digital Forensics in Blockchain Networks
- Privacy and Security Challenges in Blockchain
- AI and Blockchain Integration for Cybersecurity
- Decentralized Identity Management Systems
- Cross-Border Digital Evidence Sharing
- Blockchain for Judicial and Land Record Systems

## AI REGULATION

- Global Approaches to AI Regulation
- Comparative Analysis of AI Laws and Policies
- AI Liability and Accountability Frameworks
- Intellectual Property Rights in AI-Generated Content
- AI and Data Protection Laws
- Legal Challenges of Autonomous System
- AI Governance in Public Administration
- Regulatory Sandboxes for Emerging Technologies
- AI in Criminal Justice Systems: Legal Perspectives
- International Standards for AI Governance
- Human Rights and Artificial Intelligence

## MATHEMATICAL OPTIMIZATION IN GOVERNANCE

- Data-Driven Governance Using Optimization Models
- AI-Assisted Public Resource Allocation
- Optimization Techniques for Smart City Management
- Mathematical Models for Disaster Risk Management
- Operations Research in Public Administration
- Predictive Analytics for Policy Formulation
- Optimization of Transportation and Urban Planning Systems
- Mathematical Models for Healthcare Resource Distribution
- Decision Support Systems for Government Agencies
- Multi-Criteria Decision Analysis in Governance
- Optimization Algorithms for Sustainable Development
- Election Analytics and Public Policy Modeling
- Quantitative Approaches to Governance Efficiency

## ETHICAL COMPUTING

- Ethics of Artificial Intelligence and Machine Learning
- Digital Ethics in the Age of Generative AI
- Ethical Challenges in Big Data Analytics
- Privacy-Preserving Computing Techniques
- Ethical Hacking and Responsible Cybersecurity Practices
- Ethics of Facial Recognition Technologies
- Algorithmic Bias and Discrimination
- Ethical Design of Autonomous Systems
- Cyber Ethics and Digital Citizenship
- Technology Ethics in Education and Research
- Ethics of Human-AI Collaboration
- Responsible Data Collection and Processing
- Ethical Implications of Surveillance Technologies



# PAPER GUIDELINES

Authors must adhere to the following guidelines for research paper

## ***ABSTRACT GUIDELINES***

The participants are requested to submit an abstract of a maximum 500 words in Microsoft Word document

FONT STYLE - *Times New Roman*, FONT SIZE - 12 LINE SPACING - 1.5

The abstract may include *keywords* (maximum: five)

The abstract must include a clear indication of the objectives, major results and implications All abstracts will be subject to blind review and only those abstracts approved by the reviewers will be selected to submit their complete paper for the final presentation The criteria for evaluation are Relevance, Methodology and Originality.

## ***PAPER SUBMISSION GUIDELINES***

Paper Size: A4 (21 × 29.7 cm); Margins: 1 inch (2.54 cm) on all sides

Layout: Two-column format (3.15" column width, 0.2" spacing)

Font: Times New Roman

Line Spacing: Single

### **Title & Author Details**

Title: 16 pt, Centered, Title Case

Author Name(s): 11 pt, Centered

Affiliation(s): 10 pt, Centered, Italic

Email ID: 9 pt, Centered

Abstract: Maximum 250 word; Keywords: 4–6 keywords

### **Headings**

Primary: 11 pt, UPPERCASE, Centered

Secondary: 11 pt, Italic, Left-aligned

Tertiary: 11 pt, Italic, Left-aligned

### **Figures & Tables**

Figures: Minimum 300 DPI; caption below (8 pt)

Tables: Caption above (8 pt); avoid vertical lines

Equations: Number consecutively and align to the right

### **References**

8 pt font

Citation styles accepted: IEEE, APA, Chicago, or Harvard (as applicable).

CITATION STYLE GUIDE - [CLICK HERE](#)



# REGISTRATION & SUBMISSION PROCEDURES

## ABSTRACT SUBMISSION

***lccconference2026@gmail.com***

THE SUBMISSION SHOULD INCLUDE THE FOLLOWING DETAILS: NAME OF AUTHOR(S), EMAIL ID(S), INSTITUTE OF AFFILIATION, YEAR OF STUDY, THEME OF THE PAPER, AND TITLE OF THE PAPER. THESE DETAILS MUST BE PROVIDED ON A SEPARATE COVER PAGE, ATTACHED ALONG WITH THE ABSTRACT DOCUMENT IN WORD FORMAT (.DOC OR .DOCX), WHICH SHOULD ALSO CONTAIN 3 TO 5 KEYWORDS.

UPON ACCEPTANCE OF THE ABSTRACT, SHORTLISTED PARTICIPANTS WILL BE INFORMED THROUGH EMAIL AND THEY WILL BE REQUIRED TO SUBMIT THE FULL PAPER VIA EMAIL IN WORD (.DOC OR .DOCX) FORMAT AFTER REGISTRATION

*NOTE: Please ensure that only one author in case of co-authors, fills the form. Multiple Forms will not be accepted.*

## IMPORTANT DATES

**Submission of Abstract**

**07.08.2026**

**Notification of Acceptance/Rejection of Abstract**

**10.08.2026**

**Payment of Registration Fees/Submission of full paper**

**On or before 25.08.2026**

**Conference and Paper Presentation in HYBRID MODE**

**2nd and 3rd SEPTEMBER 2026**

*All the above dates are subject to change in case of any unforeseen circumstances*



## REGISTRATION

- All participants must register for the conference, and proof of payment must be submitted in the below link
- Registration must be completed by 11:59 P.M. on or before August 10th by clicking the link below

[Click here to Register](#)



•Payment can be made via NEFT/RTGS to the designated conference account. •The registration amount is to be paid cumulatively (for both author and co- author together), and only one payment screenshot must be uploaded in the Google Form.

|                                                               |          |
|---------------------------------------------------------------|----------|
| Students                                                      | INR 500  |
| Research Scholars                                             | INR 750  |
| Professionals/Researchers/<br>Academicians/Industrial Experts | INR 1000 |
| Foreign Participants                                          | USD 50   |

Note: The fee mentioned above is applicable per individual. In the case of co-authored papers, each Co-Author is required to pay the registration fee as per their respective category.

|                |                                                        |
|----------------|--------------------------------------------------------|
| ACCOUNT NAME   | THE REGISTRAR, TAMILNADU DR<br>AMBEDKAR LAW UNIVERSITY |
| ACCOUNT NUMBER | 7610205347                                             |
| ACCOUNT TYPE   | SAVINGS BANK ACCOUNT (SB)                              |
| BANK NAME      | INDIAN BANK                                            |
| BRANCH         | DR AMBEDKAR LAW<br>UNIVERSITY MGR SALAI                |
| IFSC CODE      | IDIB000A221                                            |



# PUBLICATION

ISSN: 2582-3930

- SJIF Impact Factor: 8.659
- Crossref DOI Prefix: 10.55041
- Peer-Reviewed Journal designed to meet UGC quality parameters
- An International, Scholarly, Multi-Disciplinary, Open-Access Journal

After peer review, the selected papers will be published in the International Journal of Scientific Research in Engineering and Management (IJSREM) with an additional Nominal fee

## THIS IRC EXCLUSIVELY INCLUDES

-  BEST PRESENTER AWARD
-  Participation Certificate
-  Presentation Opportunity (In-person/Online)
-  Access to all sessions
-  Publication opportunity in partner journals
-  Conference Kit
-  Participation in the technical program
-  E-Proceedings
-  2 × Coffee breaks (morning & afternoon)
-  Lunch (Presentation Day)

## PARTNERSHIP & COLLABORATIONS

We welcome institutional, sponsorship, and media partnerships to amplify this global academic event.



**Institutional Collaboration**



**Sponsorship Opportunities**



**Media Partnerships**

## CONTACT DETAILS

FOR ANY FIRST QUERIES, REACH OUT TO US AT

***[lccconference2026@gmail.com](mailto:lccconference2026@gmail.com)***

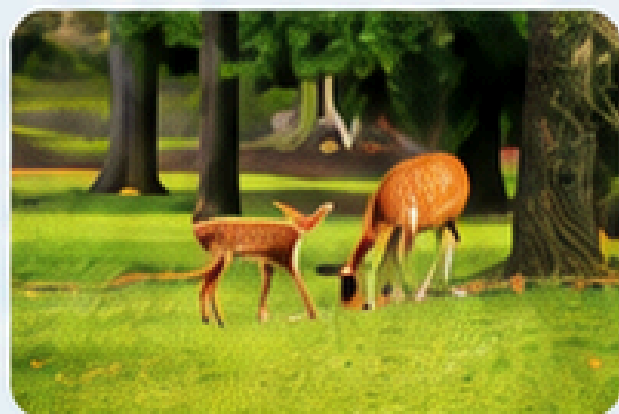
ALTERNATIVELY YOU MAY ALSO CONTACT STUDENT CONVENOR

**MS. RADHAI.B +91 9489738726**

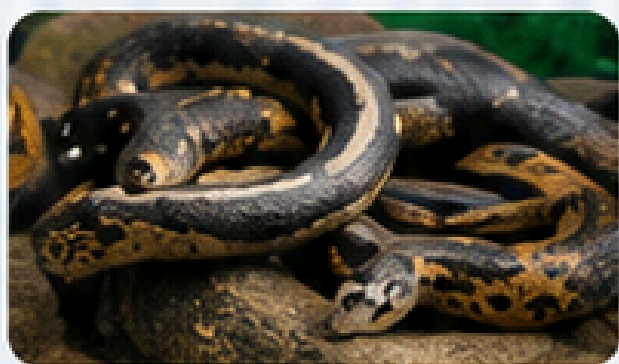
**MS.M K VEDHASREE +91 9003124660**



# PLACES TO VISIT IN CHENNAI



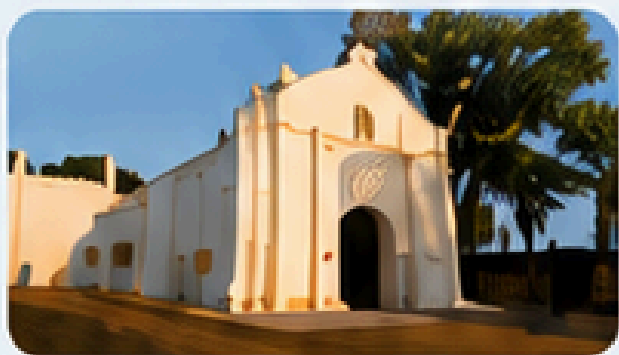
**Guindy National Park:** Sprawling over 2.70 KM square of land, Guindy National Park is one of the smallest national parks in India. The park successfully houses more than 350 species of vegetation along with 150 species of birds and 14 species of wild animals. You can also spot more than 60 species of butterflies and spiders as well as numerous amphibians and reptiles. The Park is just walkable distance from the venue hotel, ITC Grand Chola, Chennai.



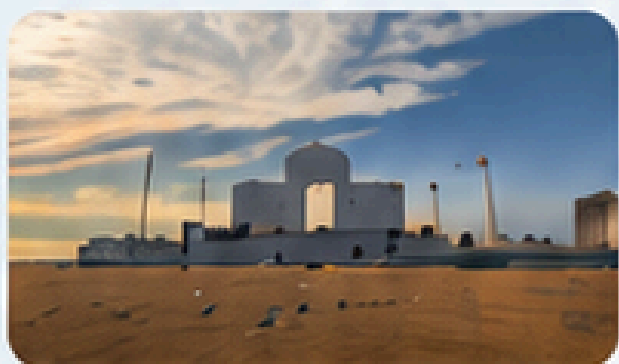
**Chennai Snake Park:** India's first reptile park, Chennai Snake Park is situated right next to the Children's Park in the Guindy National Park. It is loaded with a variety of reptiles and amphibians which are a sight to behold.



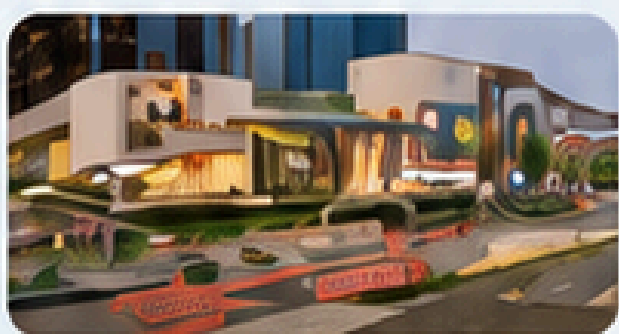
**B M Birla Planetarium:** The Planetarium is considered in the modern world as an Indoor - Universe. The Planetarium has provisions to execute diurnal, annual, latitudinal and precessional motions. The most awe-inspiring astronomical phenomena on the specially perforated aluminium inner dome. For Planetarium Programmes in English, visit the place between 10.00 am to 03.45 pm.



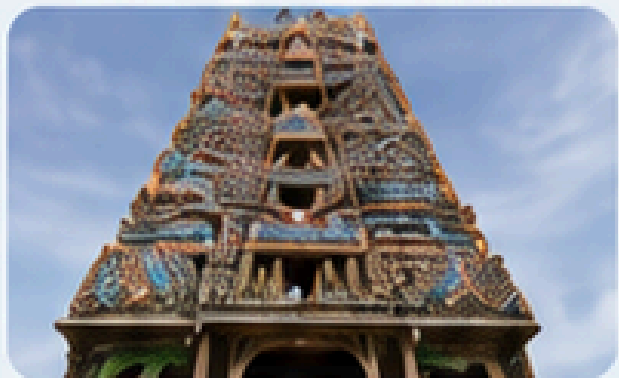
**St. Thomas Mount National Shrine:** St Thomas Mount Church is a significant religious sight that looms majestically on St. Thomas Mount. You will reach the shrine after climbing around 134 steps made of granite. There are plenty of rocks and a banyan tree above the shrine where you can climb up and enjoy the entirety of the bustling city.



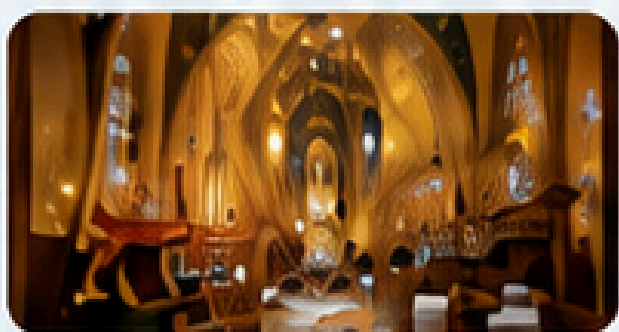
**Elliot's Beach:** Named after Edward Elliot, the then Governor of Madras; Elliot's Beach is another exciting beach destination in Chennai. Also known as the 'Bessie' or 'Besant Nagar Beach', this stunning beach marks the end of Marina Beach and is located in Besant Nagar. A walk along the long stretches of Elliot's Beach will take you to the 'Schmidt Memorial' that serves as a major landmark to the city.



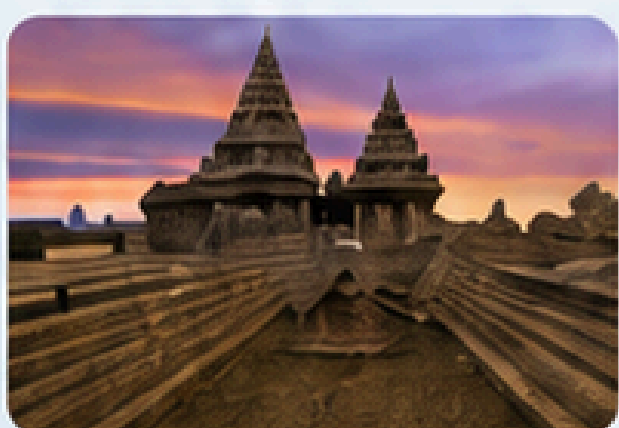
**Phoenix Marketcity:** Phoenix Marketcity or Phoenix Mall is a one-stop-shop for international and national retail brands, food and beverage joints, play arenas and local shopping. The mall is located at a distance of just 3.5 kilometres from our venue hotel.



**Kapaleeshwarar Temple:** Located in Mylapore, Chennai, Kapaleeshwarar temple is one of the oldest temples in Chennai and is an exemplary example of Dravidian-style architecture. The temple is dedicated to Lord Shiva and his consort Parvati, and the temple conjoins both the spiritual and religious worlds to reflect the vivacious culture of the city. The temple is located just 10 kms away from the venue hotel.



**San Thome Cathedral:** Built during the Portuguese rule in Chennai, San Thome Cathedral is one of the most popular shrines in Tamil Nadu. Built in the neo-gothic style, this church is believed to be built on the grave of St Thomas. It was recently declared as a 'National Shrine' by the Catholic Bishops Conference of India.



**Mahabalipuram:** A weekend getaway near Chennai, Mahabalipuram is a hub for the history, culture, architecture and archaeology enthusiasts. It is mainly a seaport, which lies 58 km away from the capital city Chennai. Mahabalipuram is famous for its temples and monuments, especially the very famous Shore Temple and the Pancha Rathas.