



# IC-ITSIAMLP 2026

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# International Conference on Intelligent Technologies for Sustainability: IoT, AI and Machine Learning Prospective May 15-16, 2026

**Hybrid Mode**

Organized by  
 Centre of Excellence in Machine  
 Intelligence and Robotics  
 G H Raisoni College of  
 Engineering, Nagpur,  
 India

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International Conference on Intelligent Technologies for Sustainability: IoT, AI and Machine Learning Prospective (IC-ITSIAMLP 2026), will be held during May 15-16, 2026 Organised by Centre of Excellence in Machine Intelligence & Robotics at G H Raisoni College of Engineering, Nagpur (India). The IC-ITSIAMLP 2026 aims to bring together researchers, academicians, industry professionals and policy-makers from across the globe to discuss and deliberate on the transformative role of intelligent technologies in achieving sustainability. Manuscript of accepted and presented papers will be submitted to Scopus indexed conference proceeding and journals for publication subject to further review of their quality.

**Topics of interest include, but are not limited to the following**

<b>Artificial Intelligence for Sustainability</b> <ul style="list-style-type: none"> <li>AI for environmental monitoring</li> <li>AI in climate change mitigation</li> <li>Intelligent decision support systems for sustainable development</li> <li>Explainable and ethical AI applications</li> <li>AI in healthcare, education, and governance</li> </ul>	<b>Internet of Things (IoT) for Smart and Sustainable Systems</b> <ul style="list-style-type: none"> <li>IoT for smart cities, energy, and transportation</li> <li>Sensor networks and edge computing for sustainable solutions</li> <li>IoT in agriculture, waste management, and water conservation</li> <li>Security, privacy, and interoperability in IoT systems</li> </ul>	<b>Machine Learning and Data Analytics</b> <ul style="list-style-type: none"> <li>Predictive analytics for sustainability and resource optimization</li> <li>ML for renewable energy forecasting and demand management</li> <li>Deep learning for pattern recognition in sustainable systems</li> <li>Data-driven policy and governance models</li> </ul>
<b>Sustainable Smart Infrastructure</b> <ul style="list-style-type: none"> <li>Smart grids and intelligent energy management,</li> <li>Green buildings and urban informatics,</li> <li>Smart manufacturing &amp; Industry 5.0,</li> <li>Intelligent transportation and logistics systems</li> </ul>	<b>Emerging Technologies and Innovation</b> <ul style="list-style-type: none"> <li>Blockchain for sustainability and circular economy,</li> <li>Cloud-edge-fog computing integration,</li> <li>Digital twins and cyber-physical systems,</li> <li>Quantum computing perspectives on sustainable innovation</li> </ul>	<b>Policy, Ethics, and Education for Sustainability</b> <ul style="list-style-type: none"> <li>Technology-enabled sustainable education,</li> <li>Ethical implications of AI and automation,</li> <li>Policy frameworks for sustainable technology adoption,</li> <li>Human-machine collaboration for inclusive growth</li> </ul>
<b>Sustainable Computing Technologies</b> <ul style="list-style-type: none"> <li>Green computing, energy-efficient algorithms,</li> <li>Sustainable data centers,</li> <li>Eco-friendly software development,</li> <li>Lifecycle analysis of computing systems,</li> <li>Carbon footprint reduction,</li> <li>Edge and Fog Computing.</li> </ul>	<b>Cybersecurity in Sustainable Computing</b> <ul style="list-style-type: none"> <li>Privacy-preserving algorithms for smart systems,</li> <li>Secure IoT in smart cities, and risk management in sustainable digital infrastructures,</li> <li>Cyber Threats to Smart Grids and Renewable Energy Systems,</li> <li>Privacy and Data Protection in Sustainable Computing.</li> </ul>	<b>Human-Centered Computing for a Sustainable Future</b> <ul style="list-style-type: none"> <li>User-centric design for sustainability,</li> <li>Human-computer interaction in smart environments,</li> <li>Digital literacy for promoting sustainable behaviours,</li> <li>Digital Well-being and Sustainable Lifestyles</li> </ul>

**Fees:**  
**Student Member (UG/PG/Ph.D Scholar) :INR 7,000/-**  
**Academician/Industry :INR 8,500/-**  
**Author (Other than India) : USD 150**  
 \*APC Charges will be required as per Publication Agency Norms

**Important Dates:**  
 • Full Paper Submission : 28<sup>th</sup> February, 2026  
 • Notification of Acceptance : 10<sup>th</sup> April, 2026  
 • Final Paper/Camera Ready Submission: 20<sup>th</sup> April, 2026

To submit your paper, kindly go through:  
 • Link: <https://cmt3.research.microsoft.com/>  
 • Conference Website : <https://ghrce.raisoni.net/icitsiamlp26>  
 • Email: [icitsiamlp26@ghru.edu.in](mailto:icitsiamlp26@ghru.edu.in)

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