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All the selected Papers will be published in the International Conference Proceedings with ISBN or will be published in SCOPUS INDEXED CONFERENCE PROCEEDINGS **(SCITE PRESS SCOPUS)** based on the Registration. The Partner for the Conference is VEI Technologies.

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on
Technologies, Research, Product Developments & Space Science
(UICONTRPDS-26)

MODE : HYBRID

SCHEDULED ON

08-05-2026

ABOUT UIT, INDIA

United Institute of Technology (UIT), an autonomous institution approved by AICTE and affiliated with Anna University, is accredited with an A+ grade by NAAC and ISO 9001:2015 certified. Established in 2009 by Er. S. Shanmugam, UIT is located on a 32-acres campus in Periyanaickenpalayam, Coimbatore, just 5 km from the near by railway station. UIT offers B.E./B.Tech. programmes in AI&DS, CSE, CSE(CS), ECE, IT and R&A and M.E. programmes in AI&DS and CSE. It hosts five incubation centres promoting innovation and startups to provide industry-focused training, technical workshops, Swayam courses and excellent sports facilities. Recently, UIT was selected to establish an AICTE IDEA Lab, enhancing its commitment to engineering education and career readiness.

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ABOUT ISRO SPACE TUTOR CENTER

The Indian Space Research Organisation (ISRO), India's space agency, develops space technology for national and global benefits was formed in 1969, succeeding INCOSPAR, ISRO operates under the Department of Space (DOS), established in 1972. Headquartered in Bengaluru, ISRO has centers across India, including VSSC, URSC, SDSC, LPSC, SAC, and NRSC.
ISRO regards relationship with academia to be very strong interactive and fruitful join. In regard to this, ISRO formed "Space Tutor" as the major outcome of it's academia relationship. UIT had been recognized as one of the many Space Tutor Centers in India. The role of this center is to promote Space Education to mainly Children and Students. UIT this year plans to conduct this conference in a very big way.

ABOUT VEI TECHNOLOGIES

VEI Technologies provides a broad range of IT consulting, web applications and outsourcing services through an optimized technique. It focuses on delivering business solution for our client's businesss process. We serve industry leaders as they need to improve their customer experience, expand market reach and improve time to market high professional and dedicated workers. They ensure timely completion of our projects.

CONFERENCE PREAMBLE

The United International Conference on Technologies, Research, Product Developments & Space Science (UICONTRPDS-26) is a global platform for experts to present innovations in AI, robotics, electrical engineering, and space technologies. It promotes academia-industry collaboration through keynotes, research presentations and workshops fostering knowledge exchange and future technological advancements across multiple disciplines.

TENTATIVE TOPICS

- **ENGINEERING STREAMS**
  - Artificial Intelligence and Data Science Applications.
  - Cyber Security and Privacy.
  - Cloud Computing and Virtualization.
  - Smart Technologies and IoT.
  - Smart Manufacturing and Industrial Automation.
  - Robotics and Autonomous Systems.
  - Drone and Aerial Technologies.
  - Embedded Systems and Advanced Computing.
  - Signal Processing and Communication Technologies.
  - Sustainable and Biomedical Innovations.
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- **SPACE TECHNOLOGIES**
  - Compact object Binaries.
  - Solar Studies including Solar Flares, Sun's Corona & Solar Geo Physics.
  - Satellite Navigation System.
  - Remote Sensing Applications.
  - Human Space Flight-the Indian Context.

IMPORTANT DATES

Paper Submission Opens	: **06-03-2026**
Paper Submission Deadline	: **30-04-2026**
Paper Acceptance Notification	: **05-05-2026**
Camera Ready Paper and Registration	: **06-05-2026**
Conference Date	: **08-05-2026**

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