GSFC University Organizes an 1ˢᵗ International Conference on "Interdisciplinary Horizons: Integrating AI in Science, Management, and Technology"

A total of 136 research papers have been received from 8 countries and 12 states for this conference.

GSFC University organized its first international conference, **"Interdisciplinary Horizons: Integrating AI in Science, Management, and Technology (ICON-AI-SMT'25)"**, on **February 20-21, 2025**.

The conference was inaugurated at the university with a traditional lamp-lighting ceremony by **President of GSFC University, Shri P. K. Taneja, IAS (Retd.)**, along with eminent speakers **Prof. Vladan Devedžić from the University of Belgrade, Serbia; Prof. Ram Bilas Pachori from IIT Indore; and Vice-Chancellor Prof. G. R. Sinha**.

This conference aims to highlight the transformative role of **Artificial Intelligence (AI)** across various domains and provide a platform for educators, researchers, and industry experts to exchange knowledge and foster collaborations. The accepted research papers will be published in **Scopus-indexed Springer publications**.

Key Highlights of the Conference

Keynote Speakers:

- **Prof. Vladan Devedžić**, University of Belgrade, Serbia
- **Prof. Ram Bilas Pachori**, IIT Indore, India

Invited Speakers:

- **Dr. Amelia Taylor**, Faculty in AI, Malawi University of Business and Applied Sciences, Malawi
- **Prof. Anand Nayyar**, Scientist, Vice-Chairman (Research), and Director (IoT and Intelligent Systems Lab), Duy Tan University, Da Nang, Vietnam

Paper Presentations Will Cover the Following Tracks:

⬥ **Track 1: AI in Science**
(Topics: Medical AI, Deep Learning in Healthcare, Disease Prediction, EEG Analysis, Weather Forecasting Models, Agriculture, Bioinformatics)

⬥ **Track 2: AI in Technology**
(Topics: Quantum Computing, Wireless Sensor Networks, Cybersecurity, Fraud Detection, Secure Data Fusion, Secure Communication, Digital Forensics, Computer Vision, NLP, Face and Voice Recognition, Evolutionary Computing, Robotics)

⬥ **Track 3: AI in Management**
(Topics: Financial AI, Risk Analysis, Sports Analytics, Financial Fraud Detection, Market Prediction, Business Intelligence, Data Visualization, Smart Automation, Supply Chain Optimization)

A total of **136 research papers** have been received from **8 countries** (including the USA, Serbia, Malawi, Myanmar, and Taiwan) and **12 states in India**. After a rigorous review process, **30 high-quality papers** have been selected for final acceptance and will be published in the **Scopus-indexed Springer conference proceedings**.