

## Registration

To register for the International Workshop on Innovations in Machine Learning, Data Science and Modelling (IMLDSM'24), please transfer the registration fee to the following bank account:

### Registration Fees:

- For Indian Participants: ₹200
- For International Participants: \$30

### Registration Process:

Please make the payment using your preferred method and upload a copy of the transaction receipt when filling out the Google registration form (<https://forms.gle/mfxqBfD4Adf7c2yj8>), or use the QR code on the front page. You will receive a confirmation once your payment has been verified. Thank you for your interest in participating in IMLDSM'24.

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### Organised by

Department of Mathematics & Statistics

### In collaboration with

Department of Electronics and Communication Engineering

### Bank Account Details:

Account Name: VFSTR-MISCELLANEOUS  
Account Number: 0195009300027226  
Bank Name: Punjab National Bank  
Branch: Station Road, Guntur  
IFSC Code: PUNB0019500

### Co-ordinators

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### Contact us

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Engineering  
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(Deemed to be University) - Estd. u/s 3 of UGC Act 1956

# International Workshop on Innovations in Machine Learning, Artificial Intelligence, Data Science and Modelling (IMLAIDSM'24)

HYBRID MODE

REGISTER  
NOW



16-23  
DECEMBER  
2024



SCAN  
FOR  
LOCATION



# Distinguished Speakers



Dr. Wasiur Rahman Khuda Bukhsh  
University of Nottingham, UK



Prof. Bhuvanesh Unhelkar  
University of South Florida, USA



Prof. Rammohan Mallipeddi  
Kyungpook National University, Korea



Prof. Zulkurnain Sabir  
Lebanese American University, Lebanon



Prof. Samarjit Kar  
NIT Durgapur, India



Prof. C. S. Sastry  
IIT Hyderabad, India



Dr. Arif Ahmed Sekh  
UiT The Arctic University of Norway



Dr. Debashree Guha Adhya  
IIT Kharagpur, India



Dr. Rajesh Saha  
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Prof. Niladri Chatterjee  
IIT Delhi, India



Biswajit Pal  
Kenvue, Johnson & Johnson



Dr. Bikash Santra  
IIT Jodhpur



Dr. Sujit Kumar Das  
NIT Warangal, India



Suman Pal  
Oracle

## VFSTR: A Premier Institution Shaping Global Leaders in Science and Engineering

Vignan's Foundation for Science, Technology and Research (VFSTR), established in 2008 by Shri Dr. Lavu Rathaiah in Andhra Pradesh, is a top-tier institution known for excellence in Science and Engineering education. With over 10,000 students and 650 faculty members, VFSTR offers a wide range of programs and provides scholarships for outstanding students. Accredited with an 'A+' Grade by NAAC and ranked 72<sup>nd</sup> in NIRF, VFSTR fosters international collaborations, research, and academic exchanges, standing as a premier talent hub aiming for global recognition.

The Department of Mathematics and Statistics at VFSTR provides a range of programs, including B.Sc. in Mathematics, Statistics and Computer Science (M,S,CS), B.Sc. in Actuarial Science, a Dual B.Sc.+M.Sc. in Data Science (in collaboration with the Department of ACSE), as well as Ph.D. opportunities in Mathematics, Statistics and Data Science. With a highly qualified faculty boasting strong academic and research expertise, the department promotes development through national and international partnerships, delivering high-quality education and research at every level.

## Department of Mathematics and Statistics: A Centre of Excellence in Education and Research at VFSTR

## IMLAIDSM'24: Pioneering Innovations in Machine Learning and Data Science

The International Workshop on Innovations in Machine Learning, Artificial Intelligence, Data Science and Modelling (IMLAIDSM'24) will be held from December 16–23, 2024, in a hybrid format. It is organized by the Department of Mathematics & Statistics in collaboration with the Departments of Electronics and Communication Engineering Vignan's Foundation for Science, Technology and Research (Deemed to be University), Guntur. The event will feature distinguished speakers from leading educational institutions around the globe and well-known multinational companies. IMLAIDSM'24 aims to benefit participants from both academia and industry by providing valuable insights and fostering progress in machine learning, artificial intelligence, data science and modelling.

**Academics and Researchers** – Professors, lecturers and Ph.D. scholars looking to deepen their knowledge and explore innovations in machine learning, artificial intelligence, data science and statistical modelling.

**Industry Professionals** – Data scientists, artificial intelligence and machine learning engineers and IT professionals from corporate sectors aiming to enhance their technical skills and apply innovative techniques in real-world scenarios.

**Students** – Undergraduate and postgraduate students pursuing studies in data science, machine learning, computer science, statistics and related fields.

**Entrepreneurs and Start-ups** – Individuals and start-ups working on AI-driven products and services who want to stay updated on the latest trends and technologies.

This workshop provides an excellent platform to gain insights from experts, network with professionals, and explore new advancements in machine learning and data science.

## Who should attend?