CALL FOR PAPER

Special Session on
"Recent Trends in Machine Learning and Explainable Artificial Intelligence"

in

International Conference

on

Technological Advancements and Innovation

(ICTAI-2021)
3rd – 5th November 2021

at

Amity University in Tashkent, Uzbekistan

Technically Co-Sponsored by

KAZAKHSTAN SUBSECTION

All accepted & presented papers of the Conference by duly registered authors, will be submitted to IEEE Xplore Digital Library for Inclusion.

Session Chairs:

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Important Weblinks:

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Important Dates:

Paper Submission Deadline:	12 October 2021
Notification of Acceptance:	15 October 2021
Camera Ready Paper Submission Deadline:	20 October 2021
Last Date of Registration:	18 October 2021
Conference Date:	10 – 12 November 2021

Amity University is a research driven University which offers higher education in diverse field from Engineering, Management, Life Sciences, Applied Science and the like. Amity University provides quality platform for research in field of Academics. The campus is organizing International Conference on Technological Advancements and Innovations on 3rd – 5th November 2021.

This Conference includes many topics which were deeply deliberated, and which brewed new ideas. Thus, giving rise to new avenues for researcher. We aim to take those concepts further to derive fresh hypothesis and arrive at the logical deductions. The participation of scientist from across the globe was very encouraging in our last conferences organized in India. This time we are anticipating even largercongregation from more diverse domains as we are reaching out too many eminent philosophers, thinkers and academicians from scientist fraternity.

Sub-themes *(but not limited to):*

- Artificial Intelligence and its impact on International Business
- Disruptive Technologies and its applications
- Cryptography & Blockchain technologies
- Big Data analytics
- Robotic Process Automation
- Intelligent Process Automation
- Smart Supply Chain Management
- Cyber Defense & Information Technology: Issues in Global

Marketplace
- Virtual Reality and Computer vision
- Statistical Learning and Statistical Process control
- Augmented Reality and its Applications
- Explainable Artificial Intelligence
- Explainable Machine Learning
- Artificial Intelligence and control systems
- Emerging Technologies in Data

Engineering

- Big data management and Intelligent systems
- Mathematical Modeling and simulations
- Image data Modeling and equation modeling
- Information Theory
- Topological Data Analytics
- Image Analytics

Program Committee

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Note: It is a mandatory requirement that all papers submitted for this session must be e-mailed to msharma22@amity.edu and rjain1@amity.edu along with EasyChair submission.