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Muffakham Jah

College of Engineering & Technology

Approved by AICTE & Affiliated to Osmania University
Accredited by NAAC

Web Conference

TTCIE-2021

Trends, Technological Challenges and Innovations in Engineering
(Student Level Conference)

2 - 4th March 2021

Important Dates

Call for Abstracts : 03-02-2021
Intimation of Selected Abstracts : 06-02-2021
Full Paper Submission Deadline : 25-02-2021
Last date of Registration : 27-02-2021

Registration Details

Paper Submission link
<https://easychair.org/conferences/?conf=ttcie2021>
Registration Fee : Rs. 100/-
Bank : Andhra Bank
Branch : Somajiguda
Account Number : 053410100049237
IFSC code : ANDB0000534
Account Name : ENGINEERS WITHOUT BORDERS INDIA MJCET

Instructions for Authors

- The abstract and full paper has to be prepared as per IEEE/AIP format.
- The abstract is reviewed by two subject experts and their assessments is used by the technical program committee to short list the abstracts.
- The presentation of paper shall be in online mode.
- Accepted papers shall be published as conference proceeding with ISBN number.
- E-Certificates and E-book of Abstracts will be provided to all the authors and participants.

Contact Details

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About the Conference

Muffakham Jah College of Engineering and Technology is organizing a three day National Web Conference on Trends, Technological Challenges and Innovations in Engineering (TTCIE-2021). TTCIE is the interdisciplinary conference for advancement of Science and Technology and encouraging innovation among young minds especially budding engineers. TTCIE- 2021 is a virtual conference where the researchers and students display their new research findings and innovations. The conference aims at providing a platform to the UG and PG students for the promotion of original academic research on Science and Technology.

Grab the chance to be the future leader

Themes

CSE & IT

- Information & Network Security
- Computational Intelligence & Fuzzy Systems
- Bioinformatics
- Blockchain Technology
- Cloud Computing
- Software Engineering
- Database and its Applications
- Computer Networks and its applications
- Edge Computing
- Parallel Computing

ECE

- VLSI Design
- 5G Communication
- Robotics and Automation
- Signal Processing (Image and Speech Processing)

MECH

- Smart Manufacturing
- Nanotechnology
- Ecofriendly Energy Systems
- Automation / Mechatronics
- BioMechanics

FUTURE TECHNOLOGIES

- Applications of AI, Data Science, Machine Learning, IOT, Deep Learning and similar Emerging Technologies
- Smart Material and its Technologies

EIE

- Bio-Medical Instrumentation
- Cyber Physical Systems
- Sensors & Control
- SCADA

EEE

- Electric Vehicles
- Power Electronics and its applications
- Renewable Energy Sources
- Micro Grid

CIVIL

- Environmental Impact Assessment
- GPS, GIS and RS Applications
- Green Building Technologies
- Intelligent Transport System



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