



ORGANISING COMMITTEE

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PROUDLY PRESENTS

NATIONAL LEVEL PROJECT EXPO

27TH AUG 2019



POINTS TO REMEMBER

- The project must have innovative idea and design of engineering technology.
- The students of class from M.E / M.Tech / B.E / B.Tech / Diploma Students of all year can participate.
- The team can include a maximum of 3 members.
- All selected project will be included in the project expo.
- Best projects will be selected and awarded prizes.
- Abstracts must be sent to xstormjit@gmail.com

IMPORTANT DATES:

Last date for abstract submission : 23.8.19
 Intimation of Selection: 24.8.19

REGISTRATION FEE: ₹ 300

All the payment are made through the Google pay(GPay) portal visit the following Website for registration and payment.
<http://bit.ly/jitxstorm>

FOR FURTHER COMMUNICATION:

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ABOUT COLLEGE

Jeppiaar Institute of Technology was established in 2011, to provide futuristic technical education with the perspective of innovative social and industrial application for the betterment of humanity. Since the launch, Jeppiaar Institute of Technology propels relentlessly towards fulfilling its vision. Jeppiaar Institute of Technology is the first institution in India to establish a laboratory with the incorporation of 'Innovative Cloud Computing Technology'. All the class rooms are CAI (Computer Aided Instruction) enabled with Multimedia LCD Projectors, to make full use of the modern teaching aid.

The College offers the following 5 U.G programme.

B.E-Computer Science and Engineering.
B.E-Electrical and Electronics Engineering.
B.E-Electronics and Communication Engineering
B.E-Mechanical Engineering.
B.Tech-Information Technology.

ABOUT DEPARTMENT

The Department of CSE ensures to produce Engineers with visionary knowledge in the field of Computer Science and Engineering through scientific and practical education in stance of inventive, modern and communal purpose for the improvement of society. It has been exposing its stellar performance since its inception. Value based education along with ethical and moral standards provided better place over here to drive the nation's pride and attract the MNC's for Placements The faculty have been constantly striving to make the students truly innovate and live upto thier dreams.

We are keen on improving the student's coding skills and knowledge about the industry with a futuristic perspective. We provide value added courses like Machine Learning, Advanced Java Programming, Robotics Process Automation (RPA), Big data Analytics, Artificial Intelligence, Python, MERN Stack Developer, Android Application Development, Cyber Security, IOT, Redhot Linux, Chat Bot development and much more.

WHY PROJECT EXPO 2K19

This project Expo Aim is to encourage the student to extent the knowledge. It is also an endeavour to foster and enhance the culture of scientific inquiry and its relevance in real world applications and underline the strong connection among student community. This Project Expo will motivate students creativity and innovation on an Engineering Concept.

STREAMS

The participants can demonstarate their project Expertise in Several areas topic of intrest include but are not limited to

SOFTWARE PROJECTS
ROBOTICS AND AUTOMATION
INTERNET OF THINGS
ARTIFICIAL INTELLIGENCE
BIG DATA
CYBER SECURITY
NETWORKING

"Any innovation in the field of Engineering and technology are invited."