

About AKGEC, Ghaziabad

Ajay Kumar Garg Engineering College (AKGEC), Ghaziabad is affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, and is approved by the All India Council for Technical Education. The college was established in 1998 & offers B. Tech courses in various disciplines of Engineering namely Computer Science and Engineering, Computer Science and Engineering in Artificial Intelligence & Machine Learning, Computer Science and Engineering in Data Science, Computer Science, Computer Science and Information Technology, Electronics and Communication Engineering, Electronics and Instrumentation Engineering, Electrical and Electronics Engineering, Mechanical Engineering and Civil Engineering. The college also offers M. Tech in Automation and Robotics, Electronics & Communication Engineering, Computer Science & Engineering, Electrical and Electronics Engineering and Mechanical Engineering. The college is accredited by NAAC. The college has set up India's First Robotic Training Centre in collaboration with KUKA Robotics of Germany. In addition to this, AKGEC is the only Institute having following state of arts Centre of Excellence in collaboration with eminent multinational companies to provide industry relevant training and project exposure which offers Global employability of students.

- o AKGEC—NI LabView Academy
- o AKGEC-BOSCH Research Center of competence in Automation Technology
- o AKGEC-JAHATICS Industrial Pneumatics Knowledge Centre
- o AKGEC-SIEMENS Product Lifestyle Management Centre of Excellence
- o AKGEC-AIA Competence Development Center in Integrated Automation

Objectives of FDP

This FDP is aimed at learning Blockchain and its applications. Blockchain is the technology behind bitcoin, ether, and most other cryptocurrencies. Bitcoin is merely just one application of Blockchain and in this FDP we will explore many other applications of blockchain. This FDP will give understanding of what is going on with the state of the art work in Blockchain. Blockchain is essentially a way of keeping records and can be used in almost any product that uses some sort of record keeping or database management. Blockchain is great for protecting any data that needs to be tamper-resistant, and indestructible.

Registration Details

Registration can be done by the link:
<https://forms.gle/L6BMRsB26ncpj1dc9>

In case of any query kindly mail at hodcse@akgec.ac.in

Organising Committee

Chief Patron

Dr. R.K. Agrawal
Director General
AKGEC, Ghaziabad

Convener

Dr. Sunita Yadav
Head of Department
Computer Science & Engineering

FDP Coordinators

Dr. Sonam Gupta Associate Professor Computer Science & Engineering	Ms. Lipika Goel Assistant Professor Computer Science & Engineering
Mr. Rohit Vashist Assistant Professor Computer Science & Engineering	Mr. Jaykant Singh Yadav Assistant Professor Computer Science & Engineering

Who Can Apply

- Research Scholar, Academicians, and Industry people
- Participants will be shortlisted based on a first come first serve basis.

Welfare to Participants

- No Registration fee.
- Each participant will get an E-certificate after successful completion of online FDP

Resource Persons

Resource persons to conduct the program are experts from industry and academia with excellent track record of accomplishment in technical education, research, and out-reach.



Ajay Kumar Garg Engineering College, Ghaziabad
Department of Computer Science & Engineering
One Week Faculty Development Program

on

"Blockchain and its Applications"

10-14 August, 2020



Organised by



Department of Computer Science & Engineering
Ajay Kumar Garg Engineering College
Ghaziabad

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