How to Apply:
Eligible candidates may apply by filling the following google form with payment proof on or before 6th August

Registration Fee:
Faculty, Post-doctoral fellows, Research Scholars, PG students, UG students

Industry participants

The registration fee may be remitted Online through NEFT, Quick transfer, Gpay, PhonePe, Paytm, or any other UPI to the Bank account given below and upload the proof of remittance in the google form. Important Note: Please enter course code BCA in remarks while doing transaction. This is mandatory.

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<td>State Bank of India (SBI)</td>
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<td>Branch:</td>
<td>NIT Warangal</td>
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<td>IFSC Code:</td>
<td>SBIN0020149</td>
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Contact Information
Dr. Deepa Jose
Associate Professor, Department of ECE, KCG College of Technology
Email: deepa.ece@kcgcollege.com

https://forms.gle/e4UXahVYv1JXzCxr6
MATLAB and Networking. Our students have participated in world’s largest Hackathon organized by MHRD & AICTE and won the FIRST prize worth Rs. 1 Lakh for three consecutive years, won third place in Tata crucible hackathon 2019 and winners of IEEE SS12- Project competition and Maker Fair competition 2019, held at Green University, Sri Lanka

Centre for Continuing Education of NIT Warangal
The Centre for Continuing Education of NIT Warangal organizes Continuing Education Programmes and Workshops in the frontier areas of Science, Engineering, Technology, Management, Humanities, Social Science and socially relevant themes on a self-financing basis in three different modes: (i) At NIT Warangal by NIT Warangal (ii) At NIT Warangal in collaboration with other Organizations (iii) By NIT Warangal Faculty at the Host Organization/Institute.

Highlights of the Course:
• The sessions will begin in the evening time, possibly after 3 pm.
• Will lead to innovative research and fresh look at the challenges of blockchain.
• Will lead to identify various research gaps and future exploratory directions that are anticipated to be of significant value both for Academics, Industry and Practitioners.

Expected Outcomes
• To gain experience in independent study and research.
• To provide a theoretically sound foundation in blockchain technology along with the state-of-the-art research challenges in the respective areas.
• To apply Hands-on Practice of Blockchain Platforms

Course Objectives
• To discuss the current status of blockchain development and research work in India and across the world.
• To disseminate the knowledge of blockchain technology among faculty and researchers.
• To provide conceptual understanding of how blockchain technology can be used to innovate and improve business process
• Hands-on Practice of Blockchain Platforms along with complete knowledge of all prerequisites.

Resource Persons:
Eminent faculty from IITs, Central Universities, Industry and Senior Faculty from different departments of NIT Warangal, will deliver lectures and conduct hands on sessions.

About the Department
The Department of Electronics and Communication engineering was started in the year 2011 owing to the huge demand for quality Electronics engineers in this country. It is accredited by the NBA. The department has produced more than 10 University ranks and consistently has above 90% placement. It has a Permanent Affiliation to Anna University and is recognized as research center for Ph.D. .The department offers PG in Communication Systems. It has Rs.120 lakhs worth funded and consultancy projects from leading organisations and core industries such as ICMR, MSME, CVRDE, DST, ISRO, AICTE, and IEEE-WIE USA. It has Centres of Excellence in collaboration with Robert Bosch, Intel, Virtusa and Hexaware. It also has partnership with Electronic For You (EFY)- New Delhi, e-Yantra-IIT Bombay, NIELIT, BSNL, Mathworks, CISCO to offer value added courses in Arduino, Raspberry Pi, Python, IoT, Data Science,