

WHO CAN ATTEND

Faculty members from AICTE approved engineering colleges, affiliated to APJ Abdul Kalam Technological University are eligible to participate. The selection process will be done on first come first served basis.

REGISTRATION

There will be no registration fee for the first 30 participants. Send the duly filled in registration form to the coordinator(s) by e-mail. No TA/DA will be paid to the participants. Early information on e-mail for registration is highly appreciated.

SCAN QR CODE



<http://bit.ly/fdpcse>

RESOURCE PERSONS

Resource persons are eminent and accomplished faculty members and Industry experts with experience and expertise in Big Data Analytics and Hadoop Technologies.

CONTACT US

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IMPORTANT DATES

Last date for receipt of registration forms :01-01-2019

Intimation of selection:02-01-2019

Confirmation by participants :03-01-2019

Faculty Development Programme on EMERGING TRENDS IN BIG DATA ANALYTICS AND HADOOP

(07-11 JAN 2019)

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DEPARTMENT OF COMPUTER
SCIENCE AND ENGINEERING



**JAWAHARLAL COLLEGE
OF ENGINEERING & TECHNOLOGY**
JAWAHAR GARDENS, LAKKIDI MANGALAM, PALAKKAD



ABOUT THE INSTITUTE

Jawaharlal College of Engineering and Technology (JCET), Lakkidi, Ottapalam, Palakkad, is one of the top-ranking Educational institutions offering excellence in engineering education. Apart from highly competent and devoted faculty, excellent infrastructure and teaching aids JCET with its enchanting and spectacular topography, lush green vegetation, salubrious climate, has evolved as a notable School of Engineering. It has an integrated approach to Education where academic training goes arm in arm with techniques that develop the body, mind and soul and prepare all its graduates to be future leaders and entrepreneurs.

ABOUT DEPARTMENT

The Department of Computer Science and Engineering provides a sound foundation of theoretical concepts, in-

depth working knowledge of technology, and hands-on experience in computer hardware and software. It helps students to explore emerging trends and improve analytical and creative skills.

ABOUT PROGRAMME

The main objective of the FDP is to provide practical foundation level training that enabled immediate and effective participation in Big Data and Hadoop. It will enhance the knowledge in Big Data Analytics and Hadoop, because of its power of distributed processing, can handle large volumes of structured and unstructured data more efficiently than the traditional enterprise data warehouse. Hadoop is open source and therefore, it can run on commodity hardware. This FDP helps the participants to gather knowledge in big data analytics and can do research in this field.

NEHRU GROUP OF INSTITUTIONS

Nehru Group of Institutions was established in 1968 in Kuniyamuthur, Coimbatore, Tamil Nadu as a centre of educational excellence to nurture, guide and ignite the spirit of the young minds in Tamil Nadu and Kerala. This was fifty years ago when education opportunities were limited and information centres were not equipped with adequate resources. NGI was founded on this philosophy to serve students, especially from economically backward backgrounds looking out for continuing education pathways with an academic and vocational direction.