

About BIET Lucknow

Established in the year 2008 under the guidance of Sri. G. S. Agrawal founder of the Bansal Educational Trust with the approval of All India Council of Technical Education, New Delhi and affiliated to Dr. A. P. J. Abdul Kalam Technical University Lucknow for undergraduate courses of engineering and post graduate course of business administration and engineering. Ever since its establishment in the year 2008 there has been no looking back for the Bansal Institute of Engineering & Technology. It has grown many folds year after year on variety of dimensions may it be in reference to educational standards, number of students intake or in reference to number of placements being offered to the students. We have grown to 2293 students in 10 years which in itself is sign of our growth and commitment towards maintaining educational standards

Department of Computer Science & Engineering

The Department of Computer Science & Engineering was established in 2008 with an intake of 60 students. The department has highly qualified, committed and well experienced faculty members with varied specializations. The faculties are involved in organizing and participating in several seminars, conferences and workshops in addition to their academic responsibilities. The Department has become a centre of excellence, providing in-depth technical knowledge and opportunities for innovation

and research, with well-equipped computer facilities, virtual class room and R & D labs. Computer Science & Engineering Department is the first point of contact for the campus community by supporting telephone, computing, networking, and applications. CS&E Department is dedicated to facilitate and enhance teaching, learning, and administrative services and to increase the productivity and efficiency using information technology resources.

About FDP

BIET Lucknow is pleased to announce the one-week online FDP on “**Data Analytics, Big Data, Machine Learning and Applications**” from **February 21 - 26, 2022**. FDP will have twelve expert sessions conducted by speakers from Academia as well as Industry from IIT, NIT, REC and Multi-National Companies.

Topics to be covered in the Program (Tentative)

- Introduction to Machine Learning
- Feature Selection Technique & Its Application
- Supervised Learning
- Introduction to Deep Learning & Its Application
- Decision Tree
- Unsupervised Learning
- Data Analytics
- Big Data, Hadoop
- Time Series Data Forecasting Techniques
- Other relevant topic



ONE WEEK ONLINE FDP ON Data Analytics, Big Data, Machine Learning and Applications February 21 - 26, 2022



Organized By
Department of Computer Science & Engineering
Bansal Institute of Engineering & Technology
Lucknow India
(AICTE Approved & Affiliated by AKTU)
College Code 422

Technical Sponsor



Who Can Apply

The faculty members of the AICTE approved institutions

1. Research scholars and PG Scholars
2. Participants from Government, Industry (Bureaucrats/ Technicians/ Participants from Industry etc.)
3. Staffs (for CIT only).

Selection Process

Selection of candidates will on first-cum-first-serve basis and no. of seats are limited. (Not more than 15% from Host Institution).

Registration (No registration Fee)

1. For registration of the programme:

<https://forms.gle/Zs7ifBeJfseqGeus9>

2. Fill in all necessary details

3. Join WhatsApp group for any queries:

<https://chat.whatsapp.com/IXr28BawMuNDhLYEHHVjOf>

Mode of the FDP

All expert sessions will take place through online platform zoom app.



Issuance of certificate

The certificates shall be issued to those participants who have attended the program with minimum 80% of attendance and scored minimum 60% marks in the test (online mode) at the end of the program.

Address for Correspondence

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Advisory Committee

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CS&E, CAS Lucknow U.P., India
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CS&E, NIT, PATNA, India
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Director - BIET

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Head, CS&E Dept.

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