

12 Years of Excellence

ABESIT - Summer Training Programs 2019

on Current Technologies under guidance of Industry Experts

Starting on 10 June 2019



1

JAVA

Duration : 60 Hrs (6 weeks)
Timings : 9:30am to 1:30pm
Course Fee : Rs.4000/

Coordinator- Prof. Ashutosh Pandey
Mob No.: 9311683322

2

Python & Machine Learning

Duration : 60 Hrs (weeks)
Timings : 9:30am to 1:30pm
Course Fee : Rs. 4000/

Coordinator - Prof. Faraj Chishti
Mob No.: 9582476712

3

Cyber Security

Duration : 80 Hrs (8 weeks)
Timings : 9:30am to 1:30pm
Course Fee : Rs. 6000/

Coordinator - Prof. Avinash Kumar Sharma
Mob No.: 9999495546

4

C & DATA STRUCTURES

Duration : 60 Hrs (6 weeks)
Timings : 9:30am to 1:30pm
Course Fee : Rs. 2000/

Coordinators - Dr. Rizwan Khan
Mob No.: 9891676180

5

AutoCAD & SolidWorks

Duration : 60 Hrs (6 weeks)
Timings : 9:30am to 1:30pm
Course Fee : Rs. 2000/

Coordinator - Prof. Rashmi Rani Maheshwari
Mob No.: 9971447601

Last Date of Registration :

Registration forms can be downloaded from the Institute website : www.abesit.in
A scanned copy of the filled registration form be mailed to sb.bajpayee@abesit.in
Payment can be made Online on the Link: <https://mynpb.in/payfee/>

Convener
Prof. S.B. Bajpayee
Head, ABESIT
CEI & Proctor
Mob.: +91 8700173032



ABES Institute of Technology

19th km. Stone, NH-24, Vijay Nagar, Ghaziabad - 201009, (U.P.), India,

- Eligibility : B.Tech. Second, Third, & Final Year CE/CS/ECE/EEE/IT/ME Students
- Certificate shall be awarded to the participants after the successful completion of Training

HANDS-ON TRAINING BEYOND THE CLASSROOM

Our Centers of Excellence



12 Years of Excellence

ABESIT - Centers of Excellence & Innovations

Organising

Summer Training Programs 2019

Starting on 10 June 2019



<p>1</p> <p>Hydraulic Automation Technologies (Bosch) Two Batches, 6 in each batch</p> <p>Duration : 60 Hrs (6 weeks) Timings : 9:30am to 11:30am (I) Timings : 02:30pm to 04:30pm (II) Course Fee : Rs. 2000/</p> <p>Coordinator - Prof. Sachin Rana Mob No.: 7503049162</p>	<p>2</p> <p>Pneumatic Automation Technologies (Festo) Two Batches, 8 in each batch</p> <p>Duration : 60 Hrs (6 weeks) Timings : 9:30am to 11:30am (I) Timings : 2:30pm to 4:30pm (II) Course Fee : Rs. 2000/</p> <p>Coordinator - Prof. Balbir Singh Mob No.: 9958694744</p>	<p>3</p> <p>Embedded & IoT with Microcontrollers & Raspberry Pi</p> <p>Duration : 80 Hrs (8 weeks) Timings : 9:30am to 1:30pm Course Fee : Rs. 3000/</p> <p>Coordinators - Prof. Aviral Malay/ Prof. Rachit Patel Mobile No: 9871278678</p>	<p>4</p> <p>POWER Quality Analysis using MATLAB/ SIMULINK</p> <p>Duration : 80 Hrs (8 weeks) Timings : 9:30am to 1:30pm Course Fee : Rs. 2000/</p> <p>Coordinator- Prof.Suneel Kumar Agarwal Mob No.: 9675509887</p>
<p>5</p> <p>BIG DATA ANALYTICS (HADOOP)</p> <p>Duration : 100 Hrs (100 weeks) Timings : 9:30am to 1:30pm Course Fee : Rs. 6000/</p> <p>Coordinator - Dr. Dilkeswar Pandey Mob No: 9811410032</p>	<p>6</p> <p>IoT</p> <p>Duration : 60 Hrs (6 weeks) Timings : 9:30am to 1:30pm Course Fee : Rs. 4000/</p> <p>Coordinators - Prof. Sugandh Gupta / Prof. Preeti Kumari Mob No.: 9456291135</p>	<p>7</p> <p>ANSYS Design Modeler & ANSYS Mechanical</p> <p>Duration : 60 Hrs (6 weeks) Timings : 9:30am to 1:30pm Course Fee : Rs. 2000/ Batch Size : 40 Students</p> <p>Coordinator : Prof. Amit Kumar Gupta (Mob No. : 8506957380)</p>	

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Our Centers of Excellence

<p>Analog & Embedded Systems with TEXAS INSTRUMENTS</p>	<p>Power Electronics & Drives a seat of Dr. APJAKTU with ENTUPLE</p>	<p>dalreon</p>	<p>Computer Aided Design & Engineering Analysis with CADPLUS</p>	<p>Advanced Robotic Control for Industrial Automation with Indo Euro Synchronization and MECHATRONIK</p>	<p>Entuple Technologies ANSYS Mechanical with ANSYS</p>	<p>Automation Technologies Hydraulic System with Rexroth Bosch Group</p>	<p>Remote Sensing and Geographic Information System with NMA</p>	<p>Industrial Automation Pneumatic Systems with FESTO</p>	<p>IOT सी डेक CDAC</p>
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