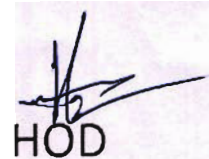


Date:31/05/18

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION

NOTICE

All students are hereby informed that there will be a One Week Training course on MATLAB Programming from 04/06/2018 to 09/06/2018 in the department. All the interested students can contact Mr Arun Kumar for further information.



HOD

CC:


1. Director-For Kind Information
2. Registrar Office
3. Notice Boards

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for MATLAB Programming Training(04/06/18-9/06/18)

	Session	Topic
Day 1	Session 1	Historical Background
	Session 2	Applications and Scope of MATLAB
	Session 3	Importance to Engineers and Features
	Session 4	MATLAB Windows (Editor, Work space, Command history, Command Window)
	Session 5	Operations with variables,
Day 2	Session 6	Naming, Checking Existence and Clearing Operations
	Session 7	Matrix Operations
	Session 8	Operators
	Session 9	Reshaping Matrices and
	Session 10	Importing Exporting Of Data
Day 3	Session 11	Arrays
	Session 12	Data types
	Session 13	File Input-Output
	Session 14	Communication with external devices
	Session 15	Writing script files
Day 4	Session 16	Writing functions
	Session 17	Writing functions
	Session 18	Flow control,
	Session 19	Conditional Statements
	Session 20	Error Handling
Day 5	Session 21	Work with multidimensional array Cell Array
	Session 22	Work with Characters
	Session 23	Developing user defined function Scripts
	Session 24	Simple graphics Graphic Types
	Session 25	Plotting functions and Creating plot & Editing plot (2D and 3D)
Day 6	Session 26	Graphics Handles
	Session 27	GUI (Graphical User Interface)
	Session 28	Introduction to Communication Toolbox
	Session 29	Introduction to Control System Toolbox
	Session 30	Introduction to Signal Processing Toolbox


Co-ordinator

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for MATLAB Programming Training(04/06/2018-09/06/2018)

Sno.	Name of Student	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
1	DIVYANSHU SHUKLA	P	P	P	A	P	P
2	MANISH KUMAR	P	P	P	P	P	P
3	NAKUL SINGH MALIK	A	A	P	P	P	P

Meerut Institute of Technology

Certificate

This is certified that Mr./Ms./Dr./Prof. MANISH KUMAR

has successfully completed Certificate Program on

..... MATLAB PROGRAMMING TRAINING

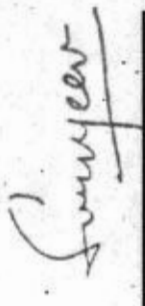
Organized By Department of ECE

from 09/06/2018 to 05/06/2018

We wish him/her success in future endeavours.



Coordinator



Director

Date:15/12/17

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION

NOTICE

All students are hereby informed that there will be a One Week Training course on MATLAB Programming from 18/12/2017 to 23/12/2017 in the department. All the interested students can contact Mr Tushar Shivam Pathak to know about the details and content of the course


HOD

CC:


1. Director-For Kind Information
2. Registrar Office
3. Notice Boards

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for MATLAB Programming Training(18/12/17- 23/12/17)

	Session	Topic
Day 1	Session 1	Historical Background
	Session 2	Applications and Scope of MATLAB
	Session 3	Importance to Engineers and Features
	Session 4	MATLAB Windows (Editor, Work space, Command history,Command Window)
	Session 5	Operations with variables,
Day 2	Session 6	Naming, Checking Existence and Clearing Operations
	Session 7	Matrix Operations
	Session 8	Operators
	Session 9	Reshaping Matrices and
	Session 10	Importing Exporting Of Data
Day 3	Session 11	Arrays
	Session 12	Data types
	Session 13	File Input-Output
	Session 14	Communication with external devices
	Session 15	Writing script files
Day 4	Session 16	Writing functions
	Session 17	Writing functions
	Session 18	Flow control,
	Session 19	Conditional Statements
	Session 20	Error Handling
Day 5	Session 21	Work with multidimensional array Cell Array
	Session 22	Work with Characters
	Session 23	Developing user defined function Scripts
	Session 24	Simple graphicsGraphic Types
	Session 25	Plotting functions and Creating plot &Editing plot (2D and 3D)
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	Session 27	GUI (Graphical User Interface)
	Session 28	Introduction to Communication Toolbox
	Session 29	Introduction to Control System Toolbox
	Session 30	Introduction to Signal Processing Toolbox


Co-ordinator

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for MATLAB Programming Training(18/12/17- 23/12/17)

Sno.	Name of Student	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
1	ANSHU DWIVEDI	P	P	P	P	A	A
2	MOHD. SHALIK KHAN	P	P	A	P	P	P
3	ABHISHEK GUPTA	P	A	P	P	P	P
4	ABHISHIL AGARWAL	A	P	P	P	P	P
5	AMAN GARG	P	P	P	P	P	P
6	AMANDEEP SINGH	A	A	A	P	P	P
7	ANJALI KUMARI	P	A	P	P	P	P
8	ANKIT KUMAR	P	P	P	P	A	P
9	DEEPANSHU SHARMA	P	P	A	P	P	P
10	GAURAV SHARMA	P	P	P	P	P	P
11	HARSH VISHWAKARMA	A	A	P	P	P	P
12	KAMAKSHI TYAGI	A	P	P	P	P	P

Meerut Institute of Technology

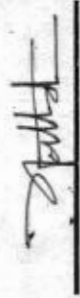
Certificate

This is certified that Mr./Ms./Dr./Prof. DEEPAKSHU SHARMA.....
has successfully completed Certificate Program on

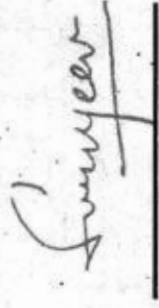
..... MATLAB PROGRAMMING TRAINING

Organized By Department of ELECTRONICS & COMMUNICATION.....
from ...18/12/2017.. to ...23/12/2017..

We wish him/her success in future endeavours.



Coordinator



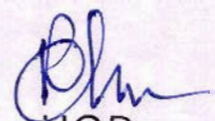
Director

Date:15/12/17

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION

NOTICE

All students are hereby informed that there will be a 1 Week Antenna Design using HFSS Training from 18/12/2017 to 22/12/2017 in the department. Antenna design plays a major role in RADAR systems and Mobile communication hence very beneficial for communication system students. All interested students can contact Mr Tushar Shivam Pathak for further details of the course.


HOD

CC:

1. Director-For Kind Information
2. Notice Boards
3. Registrar Office

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for Antenna Design using HFSS Training(18/12/17- 22/12/17)

	Session	Topic
Day 1	Session 1	Basics of Microwave Theory
	Session 2	Basics of Components and Applications.
	Session 3	Software basic Knowledge
	Session 4	Different types of Antennas
	Session 5	Dipole Antenna
Day 2	Session 6	Horn Antenna
	Session 7	Patch Antenna
	Session 8	Waveguide T-junctions
	Session 9	Magic Tee
	Session 10	Filters, RCS
Day 3	Session 11	Hybrid Ring
	Session 12	Cavity Resonators
	Session 13	Magic TEE
	Session 14	E-Plane TEE
	Session 15	H-Plane TEE
Day 4	Session 16	Simulation of Horn Antennas (E Plane, H Plane, Pyramidal, Conical)
	Session 17	Simulation of Dipole Antennas (Half Wave Dipole, UHF Probe, Yagiudda)
	Session 18	Simulation of Helical Antenna
	Session 19	Simulation of Microstrip Antenna (Coaxial Fed, Microstrip line Fed, Slot Coupled)
	Session 20	Simulation of Ferrite Circulator
Day 5	Session 21	Simulation of Microstrip Array
	Session 22	Simulation of Filters,
	Session 23	Simulation of Microstrip Array
	Session 24	Simulation of Application oriented design
	Session 25	Hybrid Ring
Day 6	Session 26	Introduction to Hardware Testing
	Session 27	Radiation Pattern
	Session 28	Gain, Directivity
	Session 29	Reflection Coefficient
	Session 30	VSWR


Co-ordinator

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for Antenna Design using HFSS Training(18/12/17- 22/12/17)

Sno.	Name of Student	Day 1	Day 2	Day 3	Day 4	Day 5
1	NEKUNJ GUPTA	P	P	P	P	P
2	PADMINI SINGHA	P	A	P	P	P
3	SHIVAM KAPOOR	P	P	P	A	P
4	SHUBHAM KHANNA	P	P	A	P	P
5	SIDDHANT MITTAL	P	A	P	P	P
6	VAISHALI	P	A	P	P	P
7	VISHAL	P	P	P	A	P

Meerut Institute of Technology

Certificate

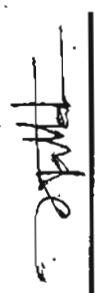
This is certified that Mr./Ms./Dr./Prof. SHUBHAM K. HANNA
has successfully completed Certificate Program on

..... ANTENNA DESIGN USING HFSS

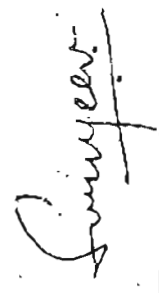
Organized By Department of ELECTRONICS & COMMUNICATION

from 18/12/2017 to 22/12/2017

We wish him/her success in future endeavours.



Coordinator



Director

Date:15/12/17

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION

NOTICE

All students are hereby informed that there will be a One Week Training course on Embedded System from 18/12/2017 to 22/12/2017 in the department. Embedded system industry is growing at a rapid pace and has lot of job opportunities for electronics engineers. Interested students can contact Mr Tushar Shivam Pathak for further details of the course.


HOD

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3. Notice Boards

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for Embedded System Training(18/12/17- 22/12/17)

	Session	Topic
Day 1	Session 1	INTRODUCTION TO EMBEDDED SYSTEM
	Session 2	CLASSIFICATION OF MICROPROCESSOR
	Session 3	CLASSIFICATION OF MICROCONTROLLER
	Session 4	INTRODUCTION TO 8051 MICROCONTROLLER
	Session 5	REGISTERS OF AT89C51
	Session 6	MEMORY OF AT89C51
Day 2	Session 7	ASSEMBLY LANGUAGE PROGRAMMING OF AT89C51
	Session 8	INTERFACING OF LED
	Session 9	INTERFACING OF SEVEN SEGMENT DISPLAY
	Session 10	INTERFACING OF LCD
	Session 11	INTERFACING OF SWITCHES
	Session 12	KEYBOARD MATRIX
Day 3	Session 13	INTERFACING OF MOTORS
	Session 14	TIMERS
	Session 15	COUNTER
	Session 16	SERIAL COMMUNICATION PROGRAMMING
	Session 17	INTERRUPT DRIVEN PROGRAMMING
	Session 18	INTERFACING OF ADC
Day 4	Session 19	INTERFACING OF EXTERNAL MEMORY
	Session 20	INTRODUCTION OF EMBEDDED C
	Session 21	INTERWORKING OF ASSEMBLY & EMBEDDED C
	Session 22	PROGRAMMING FOR EMBEDDED C
	Session 23	INTERFACING USING EMBEDDED C
	Session 24	INTRODUCTION OF EMBEDDED C
Day 5	Session 25	PROGRAMMING OF TIMER AND COUNTER
	Session 26	PROGRAMMING OF SERIAL PORT
	Session 27	PROGRAMMING OF INTERRUPT
	Session 28	LCD INTERFACING
	Session 29	MOTOR INTERFACING
	Session 30	KEYBOARD MATRIX INTERFACING


Co-ordinator

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for Embeded System Training(18/12/17- 22/12/17)


Sno.	Name of Student	Day 1	Day 2	Day 3	Day 4	Day 5
1	KM APEKSHA	A	P	P	P	P
2	KUSHAGRA BHAN	P	P	P	P	P
3	LAKSHAY SAHAJPAL	P	A	A	A	P
4	MANJEET SINGH	A	A	A	A	P
5	MOHIT KUMAR	P	P	P	P	P
6	MUKESH KUMAR	P	P	A	P	P

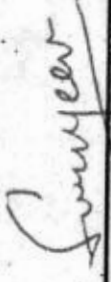
Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. MANJEET SINGH.....
has successfully completed Certificate Program on

..... EMBEDDED SYSTEM TRAINING.....
Organized By Department of ...ELECTRONICS & COMMUNICATION.....
from ...18/12/2017... to ...22/12/2017..

We wish him/her success in future endeavours.


Coordinator


Director

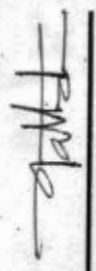
Meerut Institute of Technology Certificate

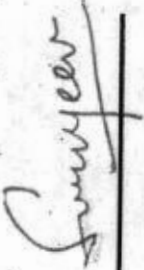
This is certified that Mr./Ms./Dr./Prof. MOHIT KUMAR
has successfully completed Certificate Program on

..... EMBEDDED SYSTEM TRAINING

Organized By Department of ... ELECTRONICS & COMMUNICATION
from ... 18/12/2017 ... to ... 22/12/2017

We wish him/her success in future endeavours.


Coordinator


Director

Date: 31/05/18

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION

NOTICE

All students are hereby informed that there will be a One Week Training course on Arduino and Raspberry Pi from 04/06/2018 to 09/06/2018 in the department. Interested students can contact Mr. Arun Kumar for further enquiry



HOD

CC:

1. Director-For kind Information
2. Registrar Office
3. Notice Boards

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
Schedule for Arduino and Raspberry Pi Training(04/06/18-09/06/18)

	Session	Topic
Day 1	Session 1	Introduction to Embedded System
	Session 2	Introduction to Arduino
	Session 3	Scope of Arduino in Embedded Systems
	Session 4	Introduction to Arduino series
	Session 5	Introduction to Hardware architecture of Arduino controller Series
Day 2	Session 6	Controller I/O ports
	Session 7	Memories of controller
	Session 8	Concept of Serial communication
	Session 9	Concept of Interrupt
	Session 10	Introduction of Embedded Arduino Software
Day 3	Session 11	Introduction of Embedded C Programming
	Session 12	Programming concepts for Arduino
	Session 13	I/O interfacing concept
	Session 14	Led Blinking logic
	Session 15	delay generation routine
Day 4	Session 16	Character LCD 16x2 interfacing logic
	Session 17	concept Introduction of LCD command and data signals
	Session 18	LCD based programming
	Session 19	Practical project based on character LCD
	Session 20	Matrix keypad interfacing logic
Day 5	Session 21	Concept and Introduction of key pad interfacing using polling method
	Session 22	Introduction to serial communication
	Session 23	Serial communication concept
	Session 24	Serial communication programming x
	Session 25	Introduction of interrupts in controller
Day 6	Session 26	Interrupt logic and concept
	Session 27	Interrupt routines
	Session 28	programming and Key interfacing using interrupt
	Session 29	Practical application based on interrupt Introduction of ADC and ADC interfacing
	Session 30	Practical application based on interrupt Introduction of ADC and ADC interfacing


Co-ordinator

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for Arduino and Raspberry Pi Training(04/06/2018 to 09/06/2018)

Sno.	Name of Student	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
1	NISHANT PANWAR	P	P	P	A	A	P
2	PRACHI	P	A	P	P	P	P
3	RAHUL YADAV	P	P	P	P	P	P
4	RATNEESH TIWARI	P	P	P	P	P	A
5	RISHABH VERMA	P	P	A	P	P	P
6	VARSHA CHAUHAN	A	P	P	P	A	P

Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. RATNEESH TIWARI.....
has successfully completed Certificate Program on

TRAINING ON ARDUINO AND RASPBERRY PI.....
Organized By Department of ECE.....

from 04/06/2018 to 09/06/2018.

We wish him/her success in future endeavours.

[Signature]

Coordinator

[Signature]

Director

Date: 31/05/18

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND
COMMUNICATION

NOTICE

All students are hereby informed that there will be a One Week Robotics Training from 04/06/2018 to 08/06/2018 in the department. All Interested students can contact Mr Arun Kumar to enquire about the course requirements and significance.



HOD

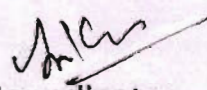
CC:

1. Director-For kind Information
2. Notice Boards
3. Registrar Office

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for Robotics Training(04/06/2018 to 08/06/2018)

	Session	Topic
Day1	Session 1	INTRODUCTION TO ROBOTICS
	Session 2	Present and future scope of robotics
	Session 3	Types of robots and Application of robotics
	Session 4	Introduction to BASIC ELECTRONICS
	Session 5	TYPES OF MOTORS and Introduction to Motors
	Session 6	TYPES OF SENSORS
Day2	Session 7	MOTOR CONTROLLING CIRCUITS
	Session 8	PIN DESCRIPTION & ARCHITECTURE OF AVR MICROCONTROLLER
	Session 9	MEMORY ARCHITECTURE OF ATMEGA16
	Session 10	BRIEF INTRODUCTION TO COMPUTER ARCHITECTURE
	Session 11	Classification, of Von-Neumann and Harvard Architecture
	Session 12	Difference between RISC and CISC
Day3	Session 13	Memory Classification(Primary & Secondary)
	Session 14	COMPUTER LANGUAGES
	Session 15	Low Level Languages
	Session 16	Middle Level Language
	Session 17	High Level Language
	Session 18	Interaction of language with Compilers
	Session 19	EMBEDDED DEVELOPMENT TOOLS INTERFACING
Day4	Session 20	LCD INTERFACING
	Session 21	To move data on LCD in 8-bit
	Session 22	To move data on LCD in 4-bit
	Session 23	To display data on both rows in 4 and 8-bit Mode
	Session 24	Scrolling message display on LCD in 4 and 8 bits Mode.
	Session 25	SWITCH & KEYPAD INTERFACING
Day5	Session 26	Introduction to Switches & Keyboard Matrix
	Session 27	Interfacing Circuit of Switches & Keyboard Matrix
	Session 28	Programming of Keyboard Matrix & Switches
	Session 29	Controlling of LED's by using Switches
	Session 30	Key board Matrix & LCD Interfacing Program


Co-ordinator

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION

Schedule for Robotics Training 04/06/2018 to 08/06/2018


Sno.	Name of Student	Day 1	Day 2	Day 3	Day 4	Day 5
1	ANKIT KUMAR	P	P	P	P	P
2	BHARAT RATNA	P	P	P	P	P

Meerut Institute of Technology

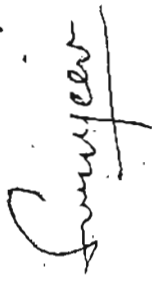
Certificate

This is certified that Mr./Ms./Dr./Prof. **BHARAT RATHNA**
has successfully completed Certificate Program on
..... **ROBOTICS TRAINING**
Organized By Department of **ECE**
from **04/06/2018** to **08/06/2018**

We wish him/her success in future endeavours.



Coordinator



Director

Meerut Institute of Technology

Certificate

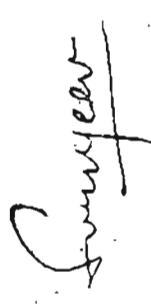
This is certified that Mr./Ms./Dr./Prof. ANKIT KUMAR
has successfully completed Certificate Program on

ROBOTICS TRAINING

Organized By Department of E.C.E
from 04/06/2018 to 08/06/2018.....

We wish him/her success in future endeavours.


Coordinator


Director

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)

NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA

Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

Civil Engineering Department

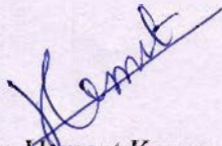
Date: 11 Jan 2018

NOTICE

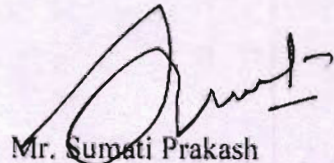
Certification Course on "Construction Management"

This is to inform you that "Training on Construction Management" will start from 17-Jan-2018 [Timing: Every Saturday (10AM- 1PM)] for Civil Engineering (6thsem) Students.

Interested candidates can send their names to the undersigned as soon as possible.



Mr. Hemant Kumar
In-charge & Trainer
Civil Engg. Meerut Institute of Technology, Meerut



Mr. Sumati Prakash
HOD, Civil Engineering Department
Meerut Institute of Technology, Meerut

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)

NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA


Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

COURSE CONTENTS

- **Building Information Modeling Foundation**
- **Financial and Asset Management**
- **Research Project**
- **Building Information Modeling and Sustainability Practice**
- **Contemporary Issues and Research in Project Management**
- **Contract Management Practice and Law**
- **Integrated Project – Construction**
- **Organizational Theory and Behaviour**
- **Project and System Management**

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Civil Engineering Department****List of enrolled students for " Construction Management certification Course"****Session: 2017-18 (January 2018)**

S.N.	Roll Number	Name of student
1	1529200003	AKHILESH KUMAR PANDEY
2	1529200004	ANGAD SINGH
3	1529200005	ARIF AHMAD RATHER
4	1529200006	ARUN KUMAR SAROJ
5	1529200007	ASHRAF ALI
6	1529200011	HIMANSHU SINGH
7	1529200012	JYOTI SINGH
8	1529200013	KUNWAR HIMANSHU SINGH
9	1529200014	MANUJ KANSAL
10	1529200016	MOHD UBAID
11	1529200017	MONTI CHOUHAN
12	1529200018	PRADEEP KUMAR YADAV
13	1529200020	SHABIR AHMAD BHAT
14	1529200021	SHADAN GHAZI
15	1529200022	SHUBHAM BHARDWAJ
16	1529200025	VIKRANT SHARAWAT



CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**" Construction Management certification Course"****Session: 2017-18 (January 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	17-Jan-18	20-Jan-18	27-Jan-18	3-Feb-18	10-Feb-18
1	1529200003	AKHILESH KUMAR PANDEY	p	A	p	p	p
2	1529200004	ANGAD SINGH	A	p	A	A	A
3	1529200005	ARIF AHMAD RATHER	p	p	p	p	p
4	1529200006	ARUN KUMAR SAROJ	p	p	p	p	p
5	1529200007	ASHRAF ALI	p	p	p	p	p
6	1529200011	HIMANSHU SINGH	p	p	p	p	p
7	1529200012	JYOTI SINGH	p	p	p	p	p
8	1529200013	KUNWAR HIMANSHU	A	A	A	A	A
9	1529200014	MANUJ KANSAL	p	p	p	p	p
10	1529200016	MOHD UBAID	p	p	p	p	p
11	1529200017	MONTI CHOUHAN	p	p	p	p	p
12	1529200018	PRADEEP KUMAR YADAV	p	p	p	p	p
13	1529200020	SHABIR AHMAD BHAT	p	p	p	p	p
14	1529200021	SHADAN GHAZI	A	A	A	A	A
15	1529200022	SHUBHAM BHARDWAJ	p	p	A	p	p
16	1529200025	VIKRANT SHARAWAT	p	p	p	A	p



CO-ORDINATOR

2017-18 Construction (2)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**" Construction Management certification Course"****Session: 2017-18 (January 2018) (Attendance Sheet)****DATE**

S.N.	Roll Number	Name of student	17-Feb-18	24-Feb-18	3-Mar-18	10-Mar-18	17-Mar-18
1	1529200003	AKHILESH KUMAR PANDEY	p	p	p	p	p
2	1529200004	ANGAD SINGH	A	A	A	A	A
3	1529200005	ARIF AHMAD RATHER	p	p	p	A	p
4	1529200006	ARUN KUMAR SAROJ	p	p	p	p	p
5	1529200007	ASHRAF ALI	p	p	p	p	p
6	1529200011	HIMANSHU SINGH	p	p	p	p	p
7	1529200012	JYOTI SINGH	p	p	p	p	p
8	1529200013	KUNWAR HIMANSHU	A	A	A	A	A
9	1529200014	MANUJ KANSAL	p	p	p	p	p
10	1529200016	MOHD UBAID	p	p	p	p	p
11	1529200017	MONTI CHOUHAN	p	p	p	p	p
12	1529200018	PRADEEP KUMAR YADAV	p	p	p	p	p
13	1529200020	SHABIR AHMAD BHAT	p	p	p	p	p
14	1529200021	SHADAN GHAZI	A	A	A	A	A
15	1529200022	SHUBHAM BHARDWAJ	A	p	p	p	p
16	1529200025	VIKRANT SHARAWAT	p	p	p	p	p

[Handwritten Signature]
CO-ORDINATOR

Meerut Institute of Technology

Certificate

This is certified that Mr./Ms./Dr./Prof. Arun Kumar Saroj
has successfully completed Certificate Program on Construction Management

Organized By Department of Civil Engg.
from 17/01/18 to 17/03/18

We wish him/her success in future endeavours.

[Signature]
Coordinator

[Signature]
Director

Meerut Institute of Technology

Certificate

This is certified that Mr./Ms./Dr./Prof. Jyoti Singh
has successfully completed Certificate Program on Construction Management

Organized By Department of Civil Engg.
from 17/01/18 to 17/03/18

We wish him/her success in future endeavours.

[Signature]
Coordinator

[Signature]
Director

Meerut Institute of Technology

Certificate

This is certified that Mr./Ms./Dr./Prof. Menti chohan
has successfully completed Certificate Program on Construction Management

Organized By Department of Civil Engg.
from 17/01/18 to 17/03/18

We wish him/her success in future endeavours.

[Signature]
Coordinator

[Signature]
Director

Meerut Institute of Technology

Certificate

This is certified that Mr./Ms./Dr./Prof. Pradeep Kumar Yadav
has successfully completed Certificate Program on Construction Management

Organized By Department of Civil Engg.

from 17/01/18 to 17/03/18

We wish him/her success in future endeavours.

[Signature]
Coordinator

[Signature]
Director

Meerut Institute of Technology, Meerut

Department of Computer Science and Engineering

Date:26-06-17

Notice

All students of CSE III year are hereby informed that a 15 days' workshop on "Java" will commence from 03-07-17 as per the following schedule:

Timing	Venue
10:00 AM to 04:00 PM	B-203

The interested students may contact Mr. Amol Sharma for the conduction of this workshop.

for Karlas
(Ajai Verma)

HOD - CSE

Copy to:

1. The Director, MIT
2. CSE Faculty Members, for information.

Meerut Institute of Technology, Meerut
 Department of Computer Science and Engineering
 Java Workshop (Session: 2017 - 2018)

Course Structure

S.No.	Day	Topic
		Java Basics
1	1	Features of Java
2		OOPs concepts
3		Java virtual machine
4		Byte code
5		Data types, variable, arrays, expressions, operators, and control structures
6		Writing Java Programs
		Introduction to Objects and Classes
7	2	Data Members and Member Methods
8		Declaring and Creating Objects
9		Constructors
10		Function & Constructor Overloading
11		"this" and "static" Keywords
12		Inner Classes
		Inheritance
13	3	Inheritance Basics: Super Class and Sub Class, Types
14		Constructor in Inheritance: "super" keyword
15		"final" Keyword
16		Method Overriding
17		Dynamic Method Dispatch
18		Abstract Classes
		Packages
19	4	Package Basics: Namespace Resolution, Visibility Control
20		Defining a package
21		Directory Structure of Packages
22		Importing a package
23		Access Control
24		Java API Packages
		Interfaces
25	5	Interface Basics: Need, Relationship with classes
26		Defining an Interface
27		Implementing Interfaces
28		Inheritance in Interfaces
29		Using Interfaces for Multiple Inheritance
30		Difference between abstract classes and interfaces
		Exception Handling
31	6	Exception Handling Basics: Types, Java's Implementation Strategy
32		Java's Built in Exceptions
33		Java's Exception Class Hierarchy
34		Exception Handling Keywords: try, catch, finally, throw & throws
35		Checked and Unchecked Exceptions
36		User defined Exceptions
		Multithreading
37	7	Multithreading Basics: Threads, Processes, Thread Life Cycle
38		Implementing Threads: Thread Class
39		Implementing Threads: Runnable Interface
40		Useful Thread Methods: isAlive, join, run, sleep & start
41		Synchronization
42	8	Generics Basics: Concepts
43		Type Arguments
44		Generic Classes
45		Generic Methods
46		Generic Interfaces

Meerut Institute of Technology, Meerut
 Department of Computer Science and Engineering
 Java Workshop (Session: 2017 - 2018)

Course Structure

S.No.	Day	Topic
		Java IO
47	9	Java IO Basics: Streams
48		Byte Streams
49		Character Streams
50		Taking User Input through Streaming
51		File Handling
52		Serialization
		Collections Framework
53	10	Collections Overview
54		Collections with generics
55		Collection Interfaces
56		Collection Classes
		Introduction to Java GUI - Applets & AWT
57	11	Java as Internet Programming Language
58		Applets
59		AWT
60		Layout Managers
61		Working with Windows and Graphics
62		Working with text
		Introduction to Java GUI - Exploring Swing
63	12	Swing
64		Difference between AWT & Swing
65		User Interface Components
66		Containers
67		Event Handling
		Java Database Connectivity (JDBC)
68	13	JDBC Overview
69		JDBC Drivers
70		Establishing a connection
71		Executing Queries
72		Processing the results
73		Closing the connection
		Some other important concepts in Java
74	14	Difference between String, StringBuffer and StringBuilder Classes
75		"Object" class
76		Type Wrappers or Wrapper Classes
77		Autoboxing/ Unboxing
78		Garbage Collection (finalize() method)
79		Adapter Classes
		Software Development in Java
80	15	Formatter Classes
81		Regular Expressions
82		Introduction to Software Development
83		Internal Documentation in Java programs
84		Project Discussion
85		Certification Test

Meerut Institute of Technology, Meerut

Department of Computer Science and Engineering

Java Workshop (Session: 2017 - 2018)

List of Students

S. NO.	ROLL NO.	NAME	BRANCH
1	1529210001	Aakansha Jain	CS
2	1529210019	Dhruva	CS
3	1529210020	Ginni Goel	CS
4	1529210025	Lalit Kumar Harsh	CS
5	1529210026	Lokendra Kumar	CS
6	1529210027	Mansi Chawla	CS
7	1529210028	Mayank Sharma	CS
8	1529210029	Md. Shaquib	CS
9	1529210031	Navneet Kumar Dubey	CS
10	1529210044	Preeti Sharma	CS
11	1529210046	Princy Bhardwaj	CS
12	1529210050	Priyank Tyagi	CS
13	1529210055	Rimanshu	CS
14	1529210056	Rudraksh Ahuja	CS
15	1529210063	Shivang Singh	CS
16	1529210067	Shreya Arora	CS
17	1529210070	Shubham Tyagi	CS
18	1529210071	Siddhant Singh	CS
19	1529210075	Sunil Kr. Goswami	CS
20	1529210079	Varnit Garg	CS

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

JAVA WORKSHOP (SESSION : 2017-2018)

ATTENDANCE LIST

S. NO.	ROLL NO.	NAME	BRANCH	DATE																
				03-02-18	04-02-18	05-02-18	06-02-18	07-02-18	08-02-18	09-02-18	10-02-18	11-02-18	12-02-18	13-02-18	14-02-18	15-02-18	16-02-18	17-02-18		
1	1529210001	Aakansha Jain	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2	1529210019	Dhruva	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	1529210020	Ginni Goel	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1529210025	Lalit Kumar Harsh	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1529210026	Lokendra Kumar	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1529210027	Mansi Chawla	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1529210028	Mayank Sharma	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1529210029	Md. Shaquib	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1529210031	Navneet Kumar Dubey	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	1529210044	Preeti Sharma	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1529210046	Princy Bhardwaj	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1529210050	Priyank Tyagi	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1529210055	Rimanshu	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	1529210056	Rudraksh Ahuja	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1529210063	Shivang Singh	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1529210067	Shreya Arora	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	1529210070	Shubham Tyagi	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	1529210071	Siddhant Singh	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	1529210075	Sunil Kr. Goswami	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	1529210079	Varnit Garg	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

A
REPORT OF WORKSHOP
ON
“JAVA WORKSHOP”

DATE

03/07/2017 to 17/07/2017

SUBMITTED BY

Department of Computer Science and Engineering,

MIT, Meerut

SUBMITTED TO

Director, MIT

Report on Java Workshop

A Workshop was organized for the duration of “Java Workshop” on 03-07-17 to 17-07-17. The duration of course was 15 days. This workshop was very helpful for student future. 20 students enrolled for the java workshop. Java is the most commonly used in programming language in world. It prepared the students for many open well-paying developers’ jobs. Even though there is no competition between the programming languages, still Java is considered to be the best of the rest for its richness of information. As Java has been in existence for years, you can expect an easy answer of almost all queries that come to your mind. Therefore, you can solve all your problems at ease and develop your skills.

It is often said that the toolset of a language plays an important role in determining its success. Java enjoys an upper hand in this case, as the program comes with complete support for open source systems. Thus, users can find tools for almost everything he needs. There are several open source libraries to offer information on any topic related to Java programming. Also there are several communities to guide programmers in the right way.

Java will be a better choice for you. It is used in the maximum number of applications and researches are in progress to increase its scope further. Therefore, anyone, who learns this language, can expect a better career in the industry compared to any other language programmer. The free of cost availability of this language reduces the expenses of the companies, which is why; most of them prefer to appoint professionals.

The main success behind JAVA is its rich API system. Java comes with a wide set of tools which is supported by Java’s open source ecosystem and there is everything you’ll need while working with Java. You don’t need to pay any amount to write application in Java due to its open source nature. Java is an open source programming language which can be found easily in the internet at the official website of Java. There are among 10 million Java developers worldwide. Java community is growing continuously. Java is present on multiple forum platform like stack overflow, expert java programmers always helps the new ones.

Most of the learners and developers use Java in first priority as Java is easy to learn. With easy syntax, it is easy to learn in a short span of time which is used to build useful applications.

Development is faster with JAVA, application development is far less costly, and the result is a robust application which is reliable, bug-free, and portable to any device or operating system. No other programming language except Java offers these features all wrapped in a package. Java is the most widely used programming language in the world. Java is easy to learn. It is one of the easiest languages to learn among languages which are truly useful.

Java is supported by high quality tools. These tools will make the job of learning the language easier and a lot more fun.

When it comes to building computer programming skills, learning java will take you way beyond the games of your childhood. Knowing java will be a clear advantage in student future career.

When students learn java, students are learning more than just a language. Because java is a technology platform with many interconnected capabilities that can give cutting-edge, in-demand job skills. In fact, java come in list of top ten most popular languages Java can take you where you want to go.

After the completion of the workshop, students become proficient in that language and they done mini projects that gives students deep idea about java. Before this workshop students have negligible knowledge about java, but after that workshop students become adept with this language.

Meerut Institute of Technology

Certificate

This is certified that Mr./Ms./Dr./Prof. Shubham Tyagi
has successfully completed Certificate Program on SARFA
Workshop

Organized By Department of Meerut Institute of Technology, Meerut
from 03-07-2017 to 17-07-2017

We wish him/her success in future endeavours.

Amal Sharma
Coordinator

Suryeet
Director

Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. Raman Shrivastava
has successfully completed Certificate Program on JAVA
Workshop

Organized By Department of Mechanics, Institute of Technology, Meerut
from 03-07-2017 to 17-07-2017

We wish him/her success in future endeavours.

Arun Kumar
Coordinator

Sunjeet
Director

Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. Preeti Sharma
has successfully completed Certificate Program on JAVA
W.O.K.S.N.O.P.

Organized By Department of Meerut Institute of Technology, Meerut
from 03-07-2017 to 17-07-2017

We wish him/her success in future endeavours.

Arun Kumar
Coordinator

Sunjeet
Director

Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. Lokesh Kumar
has successfully completed Certificate Program on SAXA
W.D.K. SHARMA

Organized By Department of Meerut Institute of Technology, Meerut
from 03-07-2017 to 17-07-2017

We wish him/her success in future endeavours.

Atul Sharma
Coordinator

Sunjeet
Director

Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. Ginni Goyal
has successfully completed Certificate Program on TAXA

Workshop

Organized By Department of Meerut Institute of Technology, Meerut
from 03-07-2017 to 17-07-2017

We wish him/her success in future endeavours.

Anu Sharma
Coordinator

Sujeer
Director

Meerut Institute of Technology, Meerut

Department of Computer Science and Engineering

Date:26-06-17

Notice

All students of CSE III year are hereby informed that a 15 days' workshop on "*Python Programming with Introduction to Data Science*" will commence from 03-07-17 as per the following schedule:

Timing	Venue
10:00 AM to 04:00 PM	B-202

The interested students may contact Mrs. Shilpi Gupta for the conduction of this workshop.

Ajai
(Ajai Verma)

HOD - CSE

Copy to:

1. The Director, MIT
2. CSE Faculty Members, for information.

Meerut Institute of Technology, Meerut
Department of Computer Science and Engineering
Python Programming WITH Introduction to Data Science (Session: 2017 - 2018)

Course Structure

S.No.	Day	Topic
1	1	Introduction to Python Programming
2	2	Data Types, Variables, Basic Input-Output Operations, Basic Operators
3	3	Conditional Execution, Loops
4	4	Lists and List Processing
5	5	Functions
6	6	Tuples and Data Processing
7	7	Dictionaries and Data Processing
8	8	Modules, Packages
9	9	String and String Methods
10	10	Exceptions and Exception Handling
11	11	The Object-Oriented Approach: Classes, Methods, Objects
12	12	Working with Files
13	13	Networks and Sockets
14	14	Web Surfing using Python
15	15	Web Services and XML
16	16	JSON and the REST Architecture
17	17	Data Models and Relational SQL
18	18, 19	Python Database Connectivity
19	20	Data Science - Introduction
20	21	Regular Expressions
21	22	Scientific libraries in Python – NumPy, SciPy, Matplotlib and Pandas
22	23	Scientific libraries in Python – Matplotlib and Pandas
23	24, 25	Effective Data Visualization

Meerut Institute of Technology, Meerut

Department of Computer Science and Engineering

Python Programming with Introduction to Data Science (Session: 2017 - 2018)

List of Students

S. NO.	ROLL NO.	NAME	BRANCH
1	1529210003	AAYUSHI RANI	CS
2	1529210005	ADITYA CHAUDHARY	CS
3	1529210008	AKSHIT SIROHI	CS
4	1529210014	ARJUN TYAGI	CS
5	1529210015	ASIF KHAN	CS
6	1529210016	ASIF MALIK	CS
7	1529210024	KULDEEP MANIYA	CS
8	1529210038	PARAS SAXENA	CS
9	1529210039	PARIKSHIT CHAUHAN	CS
10	1529210040	PRAFFUL BHARDWAJ	CS
11	1529210041	PRASHANT KAUSHIK	CS
12	1529210043	PRATYAKSH GARG	CS
13	1529210057	SAGRIKA TYAGI	CS
14	1529210059	SHASHWAT TYAGI	CS
15	1529210060	SHEKHAR SINGH	CS
16	1529210061	SHIVAM TAYAL	CS
17	1529210062	SHIVAM TAYAL	CS
18	1529210064	SHIVANI TOMAR	CS
19	1529210066	SHRESTH GUPTA	CS
20	1529210077	VANI SAXENA	CS
21	1529210078	VRANDA JAIN	CS
22	1529210080	VARSHA CHAUDHARY	CS
23	1529210081	VIBHOR AGARWAL	CS
24	1529210082	VISHAL KASHYAP	CS

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Python Programming with Introduction to DataScience (SESSION : 2017-2018)

ATTENDANCE LIST

S. NO.	ROLL NO.	NAME	BRANCH	DATE													
				03-08-18	04-08-18	05-08-18	06-08-18	07-08-18	08-08-18	09-08-18	10-08-18	11-08-18	12-08-18	13-08-18	14-08-18	15-08-18	16-08-18
1	1529210003	AAYUSHI RANI	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	1529210005	ADITYA CHAUDHARY	CS	P	A	P	P	P	P	P	P	P	P	P	P	P	P
3	1529210008	AKSHIT SIROHI	CS	A	P	P	P	P	P	P	P	P	P	P	P	P	P
4	1529210014	ARJUN TYAGI	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	1529210015	ASIF KHAN	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	1529210016	ASIF MALIK	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	1529210024	KULDEEP MANIYA	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	1529210038	PARAS SAXENA	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	1529210039	PAIKSHIT CHAUHAN	CS	P	P	A	P	P	P	P	P	P	P	P	P	P	P
10	1529210040	PRAFFUL BHARDWAJ	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	1529210041	PRASHANT KAUSHIK	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	1529210043	PRATYAKSH GARG	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	1529210057	SAGRIKA TYAGI	CS	P	P	P	A	P	P	P	P	P	P	P	P	P	P
14	1529210059	SHASHWAT TYAGI	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	1529210060	SHEKHAR SINGH	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	1529210061	SHIVAM TAYAL	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	1529210062	SHIVAM TAYAL	CS	A	P	P	P	P	P	P	P	P	P	P	P	P	P
18	1529210064	SHIVANI TOMAR	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	1529210066	SHRESTH GUPTA	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	1529210077	VANI SAXENA	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	1529210078	VRANDA JAIN	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	1529210080	VARSHA CHAUDHARY	CS	P	P	A	P	P	P	P	P	P	P	P	P	P	P
23	1529210081	VIBHOR AGARWAL	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	1529210082	VISHAL KASHYAP	CS	P	P	P	P	P	P	P	P	P	P	P	P	P	P

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A
REPORT OF WORKSHOP
ON
PYTHON PROGRAMMING WITH INTRODUCTION TO
DATA SCIENCE”

DATE

03-07-17 to 17-07-17

SUBMITTED BY

Department of Computer Science and Engineering,

MIT, Meerut

SUBMITTED TO

Director, MIT

A training was organized for the duration of "PYTHON PROGRAMMING WITH INTRODUCTION TO DATA SCIENCE" on 03-07-17 to 17-07-17. It was offered once in a year. Time duration of the course was 25 days. 24 students enrolled in course.

Python can be used to develop prototypes, and quickly because it is so easy to work with and read. Most automation, data mining, and big data platforms rely on Python. This is because it is the ideal language to work with for general purpose tasks. Python allows for a more productive coding environment than massive languages like C# and Java. Experienced coders tend to stay more organized and productive when working with Python, as well.

It is a language that is remarkably easy to learn, and it can be used as a stepping stone into other programming languages and frameworks. If you're an absolute beginner and this is your first time working with any type of coding language, that's something you definitely want. Python is widely used, including by a number of big companies like Google, Pinterest, Instagram, Disney, Yahoo!, Nokia, IBM, and many others. The Raspberry Pi – which is a mini computer and DIY lover's dream – relies on Python as its main programming language too. You're probably wondering why either of these things matter, and that's because once you learn Python, students never have a shortage of ways to utilize the skill. Not to mention, since a lot of big companies rely on the language, students can make good money as a Python developer.

Once you're experienced in the Python language, some of the jobs or careers where you can expect to find work are: Software Engineer, Django Back-End Developer, Data Engineer, Django or Python Developer, Application Reliability Engineer, Full-Stack Developer. Keep in mind these are merely a handful of examples. There are many more opportunities and some of them will require knowledge of other languages, applications, and development tools.

The good old development is another reason for learning Python. It offers so many good libraries and frameworks e.g. Django and Flask which makes web development really easy. The task which takes hours in PHP can be completed in minutes on Python. Python is also used a lot for web scrapping. Some of the popular websites on the Internet like Reddit is built using Python. If you are interested in web development using Python I suggest you to join the Python and Django Full Stack Web Developer Bootcamp course by JoshPortilla.

Data science is an inter-disciplinary field that uses scientific methods processes, algorithms and systems to extract knowledge and insights from many structural and unstructured data. Data science related to data mining, machine learning and big data .this course provides good opportunity to student to make their career better.

A key area of your life important in growth is a successful career. Learning to code helps achieve that through many avenues and opportunities.

Making any career change can be scary as students are unsure of whether students will be financially stable and be able to do the job successfully. Learning to code helps take away a lot of that worry, with its salary potential and job growth prospects. If taking that career leap isn't part of your outlook or your goal, you can consider freelancing with your new skillsets. There are many companies and individuals who look to hire developers solely for a single project. The best part of these opportunities is the flexibility in your scheduling, as students can work around their day job or other commitments. This is trendy and students were benefited by this course.

After the completion of the workshop, students become proficient in that language and they done mini projects that gives students deep idea about the language. Before this workshop students have negligible knowledge about that language, but after that workshop students become adept with this language.

Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. Pradeep Khanshiya
has successfully completed Certificate Program on Python programming
with Introduction to data science
Organized By Department of Meerut Institute of Technology Meerut
from 03-07-19 to 19-07-19

We wish him/her success in future endeavours.

Arvind Sharma

Coordinator

Sanjay

Director

Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. Shivam Tegal
has successfully completed Certificate Program on Python programming
with Introduction to Data Science
Organized By Department of Meerut Institute of Technology Meerut
from 03-07-17 to 19-07-17

We wish him/her success in future endeavours.

Arun Sharma
Coordinator

Singh
Director

Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. Shivaram TAYAL
has successfully completed Certificate Program on Python programming
with introduction to data science
Organized By Department of Master Institute of Technology Meerut
from 03-02-17 to 17-02-17

We wish him/her success in future endeavours.

Arvind Sharma

Coordinator

Sanjay

Director

Meerut Institute of Technology, Meerut

Department of Computer Science and Engineering

Date:03-07-2017

Notice

All students of CSE II year are hereby informed that a 20days' workshop on "Advance C" will commence from 07-07-2017 as per the following schedule:

Timing	Venue
10:00 AM to 04:00 PM	A-211

The interested students may contact Mr. K.N Tripathi for the conduction of this workshop.

Ajai
(Ajai Verma)

HOD - CSE

Copy to:

1. The Director, MIT
2. CSE Faculty Members, for information.

Meerut Institute of Technology (292)
Dept. of Computer Science & Engineering
Advance C Training(July 2017)

Course Structure

S.No.	Day	Topic	Duration	
			Theory	Lab
		C Basics	2.5 Hrs	2.5 Hrs
1	1	Structure of a 'C' program – Compilation and linking processes		
2		Overview of compiler & Interpreter, Comments		
3		Constants- Integer Constants, Real Constants, Floating point Constants Character Constant, String Constant		
4		Variables-Variable Declaration and Definition, Variable Initialization		
5		Standard I/O in "C", Fundamental data types- Character type, integer, short, long, unsigned, single and double floating point,		
		Expressions using operators	2.5 Hrs	2.5 Hrs
6	2	Operators and expression using numeric and relational operators		
7		mixed operands, type conversion		
8		logical operators, bit operations, assignment operator		
9		operator precedence and associativity.		
10		Storage classes- automatic, register, static and external,		
		Decision control statements	2.5 Hrs.	2.5 Hrs
11	3	Applying if, if-else ladder, nesting if and else		
12		switch statements		
13		use of break and default with switch		
		Loops	2.5 Hrs.	2.5 Hrs
14	4	program loops and iterations: use of while, do while and for loops		
15		multiple loop variables		
16		use of break and continue statements		
17		Type casting, Type conversion Sample Programs		
		Array	2.5 Hrs.	2.5 Hrs
18	5	One dimensional array- Declarations Characteristics, initialization, Programs		
19		Directory Structure of Packages Two dimensional array- Declarations Characteristics, initialization, Programs		
20		matrix operations.		
		Strings	2.5 Hrs.	2.5 Hrs
21	6	Handling of Character Strings-Declaration & Initialization of Strings Display of Strings with Different Formats, String standard functions		
22		String Operations Implementation of string handling functions		
		Functions	2.5 Hrs.	2.5 Hrs.
23	7	Introduction, Elements of function		
24		Types of function- user defined and library function, Function Prototype		
25		functions with array, passing values to functions, recursive functions.		
		Pointers:	2.5 Hrs.	2.5 Hrs.
28	8	Introduction, Declaration , Initialization,		
29		Pointers Arithmetic - Arithmetic operations with pointers, pointers and arrays		
30		Array of pointers, pointer to pointer , pointers and strings, void pointers		

Course Structure

S.No.	Day	Topic	Duration	
			Theory	Lab
		Structures	2.5 Hrs.	2.5 Hrs
31	9	Features, initialization, Declaration-need of structure data type		
32		structure within structure, array of structures		
33		pointer to structure,		
34		Sample Programs in structure		
		Structures contd.	2.5 Hrs.	2.5 Hrs
35	10	Structures and functions		
36		Nested structure		
37		Introduction to union, comparison of structure and Union		
38		enumerated data types ,Sample Programs		
		Introduction to macro	2.5 Hrs.	2.5 Hrs
39	11	standard C preprocessors		
40		defining and calling macros,		
41		conditional compilation		
42		passing values to the compiler.		
		Searching	2.5 Hrs.	2.5 Hrs
43	12	Searching Programs: Linear, Binary		
		Sorting	2.5 Hrs.	2.5 Hrs
44	13	Sorting Program – insertion		
45		Sorting Program –selection		
46		Sorting Program –bubble		
		Introduction to File Handling	2.5 Hrs.	2.5 Hrs
47	14	File handling operations		
48		File opening modes		
49		Reading and writing to files		
50		Text and binary files		
		Introduction to Pointers	2.5 Hrs.	2.5 Hrs
51	15	Pointer to array, Dynamic memory allocation		
52		Introduction to function pointer		
		Pointers Revisited	2.5 Hrs.	2.5 Hrs
53	16	Introduction to function pointer		
		Introduction to data structure	2.5 Hrs.	2.5 Hrs
54	17	Definition of Data structure		
55		Types of DS		
56		Stack, Queue		
		Advance data structure	2.5 Hrs.	2.5 Hrs
57	18	Introduction to Linked list		
58		Introduction to tree graph		
59	19	Advance C Programs	2.5 Hrs.	2.5 Hrs
60	20	Advance C Programs	2.5 Hrs.	2.5 Hrs

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT (292)
Dept. Of Computer Science and Engg.

Advance C Training

Registration List

SN	Roll No.	Name	Branch
1	MIET	Ayushi Vashishtha	CSE
2	1629210047	Sapna Agarwal	CSE
3	1629210056	Monika Garg	CSE
4	1629210065	Pranav	CSE
5	1629210017	Ammar ahmad	CSE
6	1629210016	Amarjeet	CSE
7	1629210053	Manjul saini	CSE
8	1629210015	Aman Gupta	CSE
9	1629210027	Ayush Maheshwari	CSE
10	1629210026	Ayush Jaiswal	CSE
11	1629210054	Mohd. Zubair	CSE
12	1629210060	palak	CSE

Nidhi Parashar

(Instructor)

A
REPORT OF WORKSHOP
ON
“ADVANCED C TRAINING”

DATE

07-07-17 to 26-07-17

SUBMITTED BY

Department of Computer Science and Engineering,

MIT, Meerut

SUBMITTED TO

Director, MIT

Training was organized on "Advance C Training" for the duration of 07-07-17 to 26-07-17. It was offered once in a year. Time duration of the course was 20 days. 12 students enrolled in course.

Most of the theories related to computers like Computer Networks, Compiler Designing, Computer Architecture and Operating Systems are based on C programming language and require a good knowledge of C programming if you are working on them. In the modern high level languages, the machine level details are hidden from the user, so in order to work with CPU cache, memory, network adapters, learning C programming is a must. C programming language has fewer libraries in comparison with other high-level languages. So, learning C programming also clears programming concepts to a great extent as students have to write lot of things from scratch. Students will not be dependent on the programming language entirely for implementing some basic operations and implementing them on their own will also help you to build your analytical skills. C is extensively used in Embedded Programming.

Embedded Programming is also referred to as micro-controller programming, where C program is used to control micro-controllers. Microcontrollers and embedded programming is widely used in auto-motives, Robotics, Hardware's etc.

As a middle level language, C combines the features of both high level and low level languages. It can be used for low-level programming, such as scripting for drivers and kernels and it also supports functions of high level programming languages, such as scripting for software applications etc. C is a structured programming language which allows a complex program to be broken into simpler programs called functions. It also allows free movement of data across these functions. C language is case-sensitive. C is highly portable and is used for scripting system applications which form a major part of Windows, UNIX and Linux operating system. C is a general purpose programming language and can efficiently work on enterprise applications, games, graphics, and applications requiring calculations. C language has a rich library which provides a number of built-in functions. It also offers dynamic memory allocation.

Today, almost every student is at least familiar with the term "C programming" when it comes to Computer Science. Even a student from a non-technical background has heard about these languages. The establishment of the Information Technology sector first started with fundamental languages like C. Even after several decades of its introduction, C still continues to rein the industries because of its salient features. Some of the jobs students will get if they have good command on C language.

As a junior programmer, students can start off with their coding career. This is the infant stage of coding and students would require at least 3-4 years of coding experience to upgrade to the senior level. This type of job would include basic coding, debugging, reviewing codes, and technical documentation.

Senior Programmer post is usually given to programmers with more than 3-4 years of coding experience and a definite level of skill set and expertise. Here you would mentor and train junior programmers, you might even have to interact with your client if you're given the responsibility to coach them.

Software developer would entail you to create and market your own software. It is a respectable position that can be bagged by a person from a person who completed his degree from a technical or non-technical background.

Game would entail you to fulfil the criterion either of a software engineer or computer scientist who essentially develops codebases for gaming relevant software, such as game development tools. After the completion of the workshop, students become proficient in that language and they done mini projects that gives students deep idea about that language. Before this workshop students have negligible knowledge about language, but after that workshop students become adept with this language.

Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. *Ayush Jaiswal*.....
has successfully completed Training Program on *Advance C Training*.....
organized by *Meerut Institute of Technology*, Meerut from *07-07-2017* to *26-07-2017*

We wish him/her success in future endeavours.

K. Singh

Coordinator

Sunjeer

Director

Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. *Amayjet*

has successfully completed Training Program on *Advance C Training*

organized by *Meerut Institute of Technology*, Meerut from *07-07-2017* to *26-07-2017*

We wish him/her success in future endeavours.

Kumar

Coordinator

Singh

Director

Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. *Monika Garg*.....
has successfully completed Training Program on *Advance C Training*.....
organized by *Meerut Institute of Technology, Meerut* from *27-07-2017* to *28-07-2017*

We wish him/her success in future endeavours.

[Signature]

Coordinator

[Signature]

Director

Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. Pranav
has successfully completed Training Program on Advance C Training
organized by Meerut Institute of Technology, Meerut from 07-07-2017 to 26-07-2017

We wish him/her success in future endeavours.

K. Anand

Coordinator

Sunjeet

Director

Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. *Sapna Agarwal*
has successfully completed Training Program on *Advance C Training*
organized by Meerut Institute of Technology, Meerut from *07-07-2017* to *26-07-2017*

We wish him/her success in future endeavours.

Kohli

Coordinator

Sunjeer

Director

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)

NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA

Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

Mechanical Engineering Department

Date: 12 Jan18

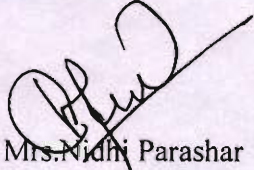
NOTICE

**Certification Programme (40hrs) on
"C++"**

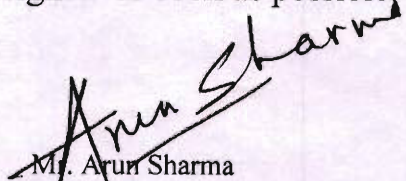
Timings: Every Saturday (2PM-5PM)

Only for Mechanical Engineering (4th sem) Students from 17-Jan-2018

Interested candidates can send their names to the undersigned as soon as possible,



Mrs. Nidhi Parashar
In-charge & Trainer
Meerut Institute of Technology, Meerut



Mr. Arun Sharma
HOD, Mechanical Engineering Department
Meerut Institute of Technology, Meerut

MEERUT INSTITUTE OF TECHNOLOGY

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Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

"C++" Course Contents

1. Programming basics and overview

- Computer programming background
- C++ overview
- First C++ application
- Basic C++ syntax
- Using our IDE
- Basic Input and Output
- Variables

2. Flow control

- If statements
- And, Or
- Switch
- Loops – While, Do, For

3. More basic concepts

- Working with pointers
- Memory management
- Arrays
- Strings
- Handling Exceptions
- Basic debugging skills

4. OOP basics and details

5. Files & Network basics

2017-18 C++)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Mechanical Engineering Department

List of enrolled students for " C++ Certification Course"

Session: 2017-18(January2018)

S.N.	Roll Number	Name of student
1	1629240003	JITENDAR KUMAR MISHRA
2	1629240004	KAJAL VERMA
3	1629240005	RADHESHYAM
4	1629240006	RAHUL RANA
5	1629240007	SHIVAM CHAUHAN
6	1629240008	SUDHANSHU RANJAN

CO-ORDINATOR



2017-18 C++)

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

" C++ Certification Course"

Session: 2017-18 (January 2018) (Attendance Sheet)

			DATE							
S.N.	Roll Number	Name of student	17/1	20/1	27/1	3/2	10/2	17/2	24/2	3/3
1	1629240003	JITENDAR KUMAR MISHRA	P	P	P	P	P	P	P	P
2	1629240004	KAJAL VERMA	P	P	P	P	P	A	P	P
3	1629240005	RADHESHYAM	P	A	P	P	P	P	P	P
4	1629240006	RAHUL RANA	P	P	P	P	P	P	P	P
5	1629240007	SHIVAM CHAUHAN	P	P	P	P	P	P	P	P
6	1629240008	SUDHANSHU RANJAN	P	P	P	P	P	P	P	P

CO-ORDINATOR



2017-18 C++)

2

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

" C++ Certification Course"

Session: 2017-18 (January 2018) (Attendance Sheet)

DATE

S.N.	Roll Number	Name of student	DATE							
			10/3	17/3						
1	1629240003	JITENDAR KUMAR MISHRA	P	P						
2	1629240004	KAJAL VERMA	P	P						
3	1629240005	RADHESHYAM	P	P						
4	1629240006	RAHUL RANA	P	P						
5	1629240007	SHIVAM CHAUHAN	P	P						
6	1629240008	SUDHANSHU RANJAN	P	P						

CO-ORDINATOR



Meerut Institute of Technology

Certificate

This is certified that Mr./Ms./Dr./Prof. *Kajal Verma*
has successfully completed Certificate Program on *C++*

Organized By Department of *Mechanical Engg.*
from *17/01/18* to *17/3/18*

We wish him/her success in future endeavours.

[Signature]
Coordinator

[Signature]
Director

Meerut Institute of Technology Certificate

This is certified that Mr./Ms./Dr./Prof. Radheshyam
has successfully completed Certificate Program on C++

Organized By Department of Mechanical Engg.
from 17/11/18 to 17/3/18

We wish him/her success in future endeavours.

Aravind
Coordinator

Sunil
Director

Meerut Institute of Technology

Certificate

This is certified that Mr./Ms./Dr./Prof. Shivam Chauhan
has successfully completed Certificate Program on C++

Organized By Department of Mechanical Engg
from 17/01/18 to 17/03/18

We wish him/her success in future endeavours.

Shivam
Coordinator

Sunyear
Director

Meerut Institute of Technology

Certificate

This is certified that Mr./Ms./Dr./Prof. Sudhanshu Ranjan
has successfully completed Certificate Program on C++

Organized By Department of Mechanical Engg.
from 17/1/18 to 17/3/18

We wish him/her success in future endeavours.

[Signature]
Coordinator

[Signature]
Director

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)

NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA

Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

Mechanical Engineering Department

Date: 17 Aug 17

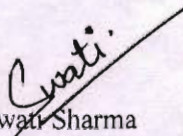
NOTICE

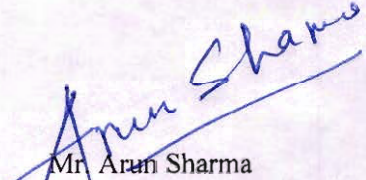
Certification Programme (40hrs) on
"SOFT SKILLS & COMMUNICATION SKILLS"

Timings: Every Saturday (10AM-1PM)

Only for Mechanical Engineering (5th sem) Students from 22-Aug-2017

Interested candidates can send their names to the undersigned as soon as possible.


Mrs. Swati Sharma
In-charge & Trainer
Meerut Institute of Technology, Meerut


Mr. Arun Sharma
HOD, Mechanical Engineering Department
Meerut Institute of Technology, Meerut

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)

NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA

Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

Course Contents

- **Introduction to Soft Skills & Hard Skills**
- **Break the ice berg – FEAR**
- **Self Development – Etiquette & Manners**
- **Resume Building**
- **Communication Skills**
- **Body Language**
- **Priority Management & Time Management**
- **Group Discussions**
- **Positive Attitude & Self Confidence**
- **Motivation Skills & Personality**
- **Development**
- **Goal Setting**
- **Career Planning**
- **Resume Building**
- **Interviewing Skills**
- **Group Discussions**
- **Psychometric Test**

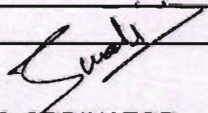
MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Mechanical Engineering Department

List of enrolled students for training program on " Soft Skills and communication skills"

Session: 2017-18 (August 2017)

S.N.	Roll Number	Name of student
1	1529240001	AAMIR KHAN
2	1529240002	AKASH AHLAWAT
3	1529240003	AKASH TYAGI
4	1529240005	ASHUTOSH PATHAK
5	1529240006	AVINASH SHARMA
6	1529240007	BENUS YADAV
7	1529240008	BHANU PRATAP SINGH
8	1529240009	CHANDERMANI TYAGI
9	1529240010	DEEPAK KUMAR PUNDIR
10	1529240011	DHEERAJ KUMAR
11	1529240013	HARSH GARG
12	1529240014	HIMANSHU PANDEY
13	1529240015	KARTIKEY BHARDWAJ
14	1529240016	MANAN BHARDWAJ
15	1529240017	MANGLESH PRATAP SINGH
16	1529240018	MD HAROON
17	1529240019	MOHAMMAD ABDULLAH HASAN
18	1529240020	MOHAMMAD AHSAN
19	1529240022	NEERAJ KUMAR
20	1529240023	NISHANT KASANA
21	1529240024	NITIN TYAGI
22	1529240025	PRIYA MEENA
23	1529240027	RAKESH KUMAR SINGH
24	1529240028	SACHIN KUMAR
25	1529240029	SANKALP PANWAR
26	1529240030	SHIVAM MISHRA
27	1529240032	VIJAY KUMAR PAL
28	1529240033	VIJAY TRIPATHI
29	1529240035	VIVEK
30	1529240036	VIVEK ANAND
31	1529240037	YOGESH CHAUHAN


 CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Training program on " Soft Skills and communication skills"

Session: 2017-18 (August 2017) (Attendance Sheet)

DATE

S.N.	Roll Number	Name of student	22/8	24/8	9/9	16/9	23/9	7/10	14/10	28/10
1	1529240001	AAMIR KHAN	A	P	P	P	P	P	P	P
2	1529240002	AKASH AHLAWAT	P	P	P	P	P	P	P	A
3	1529240003	AKASH TYAGI	P	P	P	P	P	P	P	P
	1529240005	ASHUTOSH PATHAK	P	P	P	P	P	P	P	P
5	1529240006	AVINASH SHARMA	P	P	P	P	P	P	P	P
6	1529240007	BENUS YADAV	P	P	P	P	P	P	P	P
7	1529240008	BHANU PRATAP SINGH	P	P	P	P	P	P	P	P
8	1529240009	CHANDERMANI TYAGI	P	P	P	P	P	P	P	P
9	1529240010	DEEPAK KUMAR PUNDIR	P	P	P	P	P	P	P	P
10	1529240011	DHEERAJ KUMAR	P	P	P	P	P	P	P	P
11	1529240013	HARSH GARG	P	P	P	P	P	P	P	P
12	1529240014	HIMANSHU PANDEY	P	P	A	P	P	P	P	P
13	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P	P	P	P
14	1529240016	MANAN BHARDWAJ	P	P	P	P	P	P	P	P
15	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P	P	P	P
16	1529240018	MD HAROON	A	P	A	A	A	A	A	A
17	1529240019	MOHAMMAD ABDULLAH HASAN	P	P	P	A	P	P	P	P
18	1529240020	MOHAMMAD AHSAN	P	P	P	P	P	P	P	P
19	1529240022	NEERAJ KUMAR	P	P	P	P	P	P	P	P
20	1529240023	NISHANT KASANA	P	P	P	P	P	P	P	P
21	1529240024	NITIN TYAGI	P	P	P	P	P	P	P	P
22	1529240025	PRIYA MEENA	P	P	P	P	P	A	P	P
23	1529240027	RAKESH KUMAR SINGH	A	P	P	P	P	P	P	P

2017-18 soft skills

24	1529240028	SACHIN KUMAR	P	A	P	P	P	P	P	P
25	1529240029	SANKALP PANWAR	P	P	P	P	A	P	P	P
26	1529240030	SHIVAM MISHRA	P	P	P	P	P	P	P	P
27	1529240032	VIJAY KUMAR PAL	P	P	P	P	P	P	P	A
28	1529240033	VIJAY TRIPATHI	P	P	P	P	P	P	P	P
29	1529240035	VIVEK	P	P	A	P	P	P	P	P
30	1529240036	VIVEK ANAND	P	P	P	P	P	P	P	P
31	1529240037	YOGESH CHAUHAN	P	P	P	P	P	P	P	P

S. S. S.
CO-ORDINATOR

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT

Training program on " Soft Skills and communication skills"

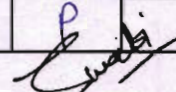
Session: 2017-18 (August 2017) (Attendance Sheet)

DATE

S.N.	Roll Number	Name of student	11/11	18/11	25/11	2/12	9/12	16/12	23/12		
1	1529240001	AAMIR KHAN	P	P	P	P	P	P	P		
2	1529240002	AKASH AHLAWAT	P	P	P	P	P	P	P		
3	1529240003	AKASH TYAGI	P	P	P	P	P	P	P		
4	1529240005	ASHUTOSH PATHAK	P	P	P	P	P	P	P		
5	1529240006	AVINASH SHARMA	P	P	P	P	P	P	P		
6	1529240007	BENUS YADAV	P	P	P	P	P	P	P		
7	1529240008	BHANU PRATAP SINGH	P	P	P	P	P	P	P		
8	1529240009	CHANDERMANI TYAGI	P	P	P	P	P	P	P		
9	1529240010	DEEPAK KUMAR PUNDIR	P	P	P	P	P	P	P		
10	1529240011	DHEERAJ KUMAR	P	P	P	P	P	P	P		
11	1529240013	HARSH GARG	P	P	P	P	P	P	P		
12	1529240014	HIMANSHU PANDEY	P	P	P	P	P	P	P		
13	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P	P	P		
14	1529240016	MANAN BHARDWAJ	P	P	P	P	P	P	P		
15	1529240017	MANGLESH PRATAP SINGH	P	P	P	P	P	P	P		
16	1529240018	MD HAROON	P	A	A	A	A	A	A		
17	1529240019	MOHAMMAD ABDULLAH HASAN	P	P	P	P	P	P	P		
18	1529240020	MOHAMMAD AHSAN	P	P	P	P	P	P	P		
19	1529240022	NEERAJ KUMAR	P	P	P	P	P	P	P		
20	1529240023	NISHANT KASANA	P	P	P	P	P	P	P		
21	1529240024	NITINI TYAGI	P	P	P	P	P	P	P		
22	1529240025	PRIYA MEENA	P	P	P	P	P	P	P		
23	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P	P	P		

2017-18 soft skills

24	1529240028	SACHIN KUMAR	P	P	P	P	P	P		
25	1529240029	SANKALP PANWAR	P	P	P	P	P	P		
26	1529240030	SHIVAM MISHRA	P	P	P	A	P	P		
27	1529240032	VIJAY KUMAR PAL	P	P	P	P	P	P		
28	1529240033	VIJAY TRIPATHI	P	A	P	P	P	P		
29	1529240035	VIVEK	P	P	P	P	P	P		
30	1529240036	VIVEK ANAND	P	P	P	P	P	P		
31	1529240037	YOGESH CHAUHAN	P	P	P	P	P	P		



CO-ORDINATOR


Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. Akash Ahlawat
has successfully completed Training Program on Soft Skills and Communication Skills
organized by Department of Mechanical Engg. from 22/10/17 to 21/12/17.

We wish him/her success in future endeavours.


Coordinator


Director

Meerut Institute of Technology

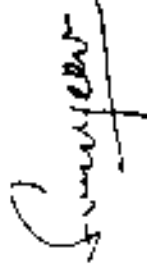
CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. Deepak Kumar Puri
has successfully completed Training Program on Soft Skills and Communication Skills
organized by Department of Mechanical Engg. from 22/01/17 to 9/12/17.

We wish him/her success in future endeavours.



Coordinator



Director

Meerut Institute of Technology

CERTIFICATE OF TRAINING

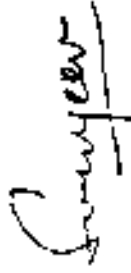
This is certified that Mr./Ms./Dr./Prof. Nitin Tyagi

has successfully completed Training Program on Soft Skills and Communication Skills
organized by Department of Mechanical Engg. from 22/8/17 to 9/12/17

We wish him/her success in future endeavours.



Coordinator



Director

Meerut Institute of Technology

CERTIFICATE OF TRAINING

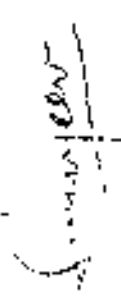
This is certified that Mr./Ms./Dr./Prof. Yogesh Chaurhan.....

has successfully completed Training Program on Soft Skills and Communication Skills
organized by Department of Mechanical Engg. from 22/10/17 to 9/12/17

We wish him/her success in future endeavours.



Coordinator



Director

MEERUT INSTITUTE OF TECHNOLOGY

(Approved by AICTE & Affiliated to U.P. Technical University, Lucknow)

NH-58, Baral Partapur, Bypass Road, Meerut - 250 103, U.P., INDIA

Tel. : +91-121-2441600, 2441700, Fax : +91-121-2441700 Website : www.mitmeerut.ac.in

Mechanical Engineering Department

Date: 10 Jan 2018

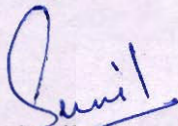
NOTICE

Training on CATIA

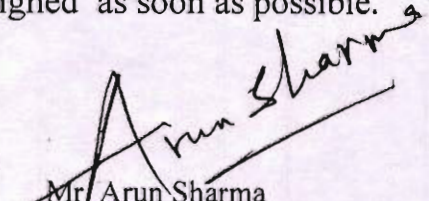
Timings: Every Saturday (10AM- 1PM)

Only for Mechanical Engineering (6th sem) Students from 17-Jan-2018

Interested candidates can send their names to the undersigned as soon as possible.



Mr. Sunil Kumar Maurya
In-charge & Trainer
MED, Meerut Institute of Technology, Meerut



Mr. Arun Sharma
HOD, Mechanical Engineering Department
Meerut Institute of Technology, Meerut

MEERUT INSTITUTE OF TECHNOLOGY

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CATIA COURSE CONTENTS

- 1. Sketcher workbench**
- 2. Sketch based features**
- 3. Dress-up features**
- 4. Part workbench**
- 5. Assembly constraints**
- 6. Wire frame**
- 7. Surface modeling**
- 8. Sheet metal design**
- 9. Standard Drafting Practices**

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT**Mechanical Engineering Department****List of enrolled students for training program on" CATIA"****Session: 2017-18 (January 2018)**

S.N.	Roll Number	Name of student
1	1529240001	AAMIR KHAN
2	1529240002	AKASH AHLAWAT
3	1529240003	AKASH TYAGI
4	1529240005	ASHUTOSH PATHAK
5	1529240006	AVINASH SHARMA
6	1529240007	BENUS YADAV
7	1529240008	BHANU PRATAP SINGH
8	1529240009	CHANDERMANI TYAGI
9	1529240011	DHEERAJ KUMAR
10	1529240013	HARSH GARG
11	1529240014	HIMANSHU PANDEY
12	1529240015	KARTIKEY BHARDWAJ
13	1529240016	MANAN BHARDWAJ
14	1529240018	MD HAROON
15	1529240019	MOHAMMAD ABDULLAH HASAN
16	1529240020	MOHAMMAD AHSAN
17	1529240022	NEERAJ KUMAR
18	1529240023	NISHANT KASANA
19	1529240024	NITIN TYAGI
20	1529240025	PRIYA MEENA
21	1529240027	RAKESH KUMAR SINGH
22	1529240028	SACHIN KUMAR
23	1529240029	SANKALP PANWAR
24	1529240030	SHIVAM MISHRA
25	1529240033	VIJAY TRIPATHI
26	1529240035	VIVEK
27	1529240036	VIVEK ANAND
28	1529240037	YOGESH CHAUHAN



CO-ORDINATOR

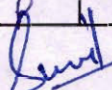
2017-18 CATIA

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
Training program on "CATIA"

Session: 2017-18 (January 2018) (Attendance Sheet)

DATE

S.N.	Roll Number	Name of student	17/1	20/1	27/1	3/2	10/2	17/2	24/2	3/3
1	1529240001	AAMIR KHAN	A	P	A	A	A	A	A	A
2	1529240002	AKASH AHLAWAT	P	P	P	P	P	P	P	P
3	1529240003	AKASH TYAGI	P	P	P	P	P	P	P	P
4	1529240005	ASHUTOSH PATHAK	P	P	P	A	P	P	P	P
5	1529240006	AVINASH SHARMA	P	P	P	P	P	P	P	P
6	1529240007	BENUS YADAV	P	P	P	P	P	P	P	P
7	1529240008	BHANU PRATAP SINGH	P	P	P	P	P	P	P	P
8	1529240009	CHANDERMANI TYAGI	P	A	P	P	P	P	P	P
9	1529240011	DHEERAJ KUMAR	P	P	P	P	P	P	P	P
10	1529240013	HARSH GARG	P	P	P	P	P	P	P	P
11	1529240014	HIMANSHU PANDEY	P	P	P	P	P	P	P	P
12	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P	P	P	P
13	1529240016	MANAN BHARDWAJ	P	P	P	P	P	P	P	P
14	1529240018	MD HAROON	P	P	P	P	P	P	P	P
15	1529240019	MOHAMMAD ABDULLAH	P	P	P	P	P	P	P	P
16	1529240020	MOHAMMAD AHSAN	A	A	P	A	A	A	A	A
17	1529240022	NEERAJ KUMAR	P	P	P	P	P	P	P	P
18	1529240023	NISHANT KASANA	P	P	P	P	P	P	P	P
19	1529240024	NITIN TYAGI	P	P	P	P	P	P	P	P
20	1529240025	PRIYA MEENA	P	P	P	P	P	P	P	P
21	1529240027	RAKESH KUMAR SINGH	P	P	P	P	P	P	P	P
22	1529240028	SACHIN KUMAR	P	P	P	P	P	P	P	P
23	1529240029	SANKALP PANWAR	P	A	P	P	P	P	P	P
24	1529240030	SHIVAM MISHRA	P	P	A	P	P	P	P	P
25	1529240033	VIJAY TRIPATHI	P	P	P	P	P	P	P	P
26	1529240035	VIVEK	A	P	P	P	P	P	P	P
27	1529240036	VIVEK ANAND	P	P	P	P	P	P	P	P
28	1529240037	YOGESH CHAUHAN	P	P	P	P	P	P	P	P


 CO-ORDINATOR

2017-18 CATIA

MEERUT INSTITUTE OF TECHNOLOGY, MEERUT
Training program on "CATIA"

Session: 2017-18 (January 2018) (Attendance Sheet)

DATE

S.N.	Roll Number	Name of student	10/3	17/3	24/3	31/3	7/4	13/4		
1	1529240001	AAMIR KHAN	A	P	A	A	A	A		
2	1529240002	AKASH AHLAWAT	P	P	P	P	P	P		
3	1529240003	AKASH TYAGI	P	P	P	P	P	P		
4	1529240005	ASHUTOSH PATHAK	P	P	P	P	P	P		
5	1529240006	AVINASH SHARMA	P	P	P	P	P	P		
6	1529240007	BENUS YADAV	P	P	P	P	P	P		
7	1529240008	BHANU PRATAP SINGH	P	P	P	P	P	P		
8	1529240009	CHANDERMANI TYAGI	P	P	P	P	P	P		
9	1529240011	DHEERAJ KUMAR	P	P	P	P	P	P		
10	1529240013	HARSH GARG	P	P	P	P	P	P		
11	1529240014	HIMANSHU PANDEY	P	P	P	P	P	P		
12	1529240015	KARTIKEY BHARDWAJ	P	P	P	P	P	P		
13	1529240016	MANAN BHARDWAJ	P	P	P	P	P	P		
14	1529240018	MD HAROON	P	P	P	P	P	P		
15	1529240019	MOHAMMAD ABDULLAH	P	P	P	P	P	P		
16	1529240020	MOHAMMAD AHSAN	P	A	A	A	A	A		
17	1529240022	NEERAJ KUMAR	P	P	P	P	P	P		
18	1529240023	NISHANT KASANA	P	P	P	P	P	P		
19	1529240024	NITIN TYAGI	P	P	P	P	P	P		
20	1529240025	PRIYA MEENA	P	P	P	P	P	P		
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22	1529240028	SACHIN KUMAR	P	P	P	P	P	P		
23	1529240029	SANKALP PANWAR	P	P	P	P	P	P		
24	1529240030	SHIVAM MISHRA	P	P	P	P	P	P		
25	1529240033	VIJAY TRIPATHI	P	P	P	P	P	P		
26	1529240035	VIVEK	P	P	P	P	P	P		
27	1529240036	VIVEK ANAND	P	P	P	P	P	P		
28	1529240037	YOGESH CHAUHAN	P	P	P	P	P	P		

[Signature]
CO-ORDINATOR

Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. Ashutosh Patrak
has successfully completed Training Program on CATIA
organized by Department of Mechanical Engg from 17/1/19 to 12/4/19

We wish him/her success in future endeavours.

[Signature]
Coordinator

[Signature]
Director

Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. Benuz Yadav
has successfully completed Training Program on CATIA
organized by Department of Mechanical Engg. from 17/11/18 to 13/14/19.....

We wish him/her success in future endeavours.

Sunit
Coordinator

Suryevar
Director

Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. Nitin Tyagi

has successfully completed Training Program on CATIA

organized by Department of Mechanical Engg. from 17/1/18 to 18/4/18

We wish him/her success in future endeavours.

Smit
Coordinator

Sunveer
Director

Meerut Institute of Technology

CERTIFICATE OF TRAINING

This is certified that Mr./Ms./Dr./Prof. Vijay Tripathi
has successfully completed Training Program on CATIA
organized by Department of Mechanical Engg. from 17/1/18 to 13/4/18

We wish him/her success in future endeavours.

Smit
Coordinator

Sunjeer
Director