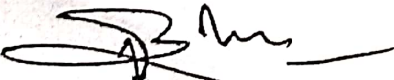
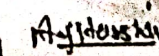



Value Added Course																				
Course - Auto Cad																				
Course Code																				
Duration 60 hrs																				
S.NO.	Name of Student	Student ID	COURSE	Year	September 2019									October 2019						
					5	6	7	10	11	12	13	17	18	20	23	29	31	2	3	14
1	AJAY PRATAP SINGH	ME2016002	B.TECH.	19-20	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	A
2	HEMANT SINGH	1610309009	B.TECH.	19-20	P	P	A	P	P	P	A	P	P	A	P	P	P	P	A	P
3	PRASHANT CHAUHAN	1610309017	B.TECH.	19-20	P	A	P	P	P	P	A	P	P	A	P	P	A	P	P	A
4	PRADEEP KUMAR	1610309016	B.TECH.	19-20	P	P	P	P	A	P	P	P	A	P	P	P	P	P	A	P
5	ARUN KUMAR	1610309003	B.TECH.	19-20	P	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P
6	UJJAWAL MISHRA	1610309027	B.TECH.	19-20	P	P	P	P	A	P	P	P	P	A	P	P	P	P	A	P
7	BHUPENDRA SINGH DANU	1750309041	B.TECH.	19-20	A	P	P	P	P	P	P	A	P	P	P	P	P	A	P	P
8	SHAURYA SAXENA	1610309025	B.TECH.	19-20	P	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P
9	JAVED HUSAIN	1750309032	B.TECH.	19-20	P	A	P	A	P	P	P	P	P	A	P	P	P	P	A	P
10	HIMANSHU SINGH	1620321001	B.TECH.	19-20	A	P	P	A	P	P	P	P	P	P	A	P	P	P	P	A
11	MOHD NIHAL KHAN	1750309039	B.TECH.	19-20	P	P	P	A	P	P	A	P	P	P	P	A	P	P	A	P
12	ARSUM JAVAI	1620326002	B.TECH.	19-20	P	P	P	P	P	A	P	P	A	P	P	A	P	P	P	P
13	ARUN KUMAR SINGH	1610309004	B.TECH.	19-20	P	P	A	P	P	P	P	A	P	P	A	P	P	P	A	P
14	AMAN KOHLI	1610305002	B.TECH.	19-20	A	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P
15	MOHD FAISAL KHAN	1750309037	B.TECH.	19-20	P	P	P	P	A	P	P	P	P	P	P	A	A	P	P	P
16	MOHD MONISH MALIK	1610309011	B.TECH.	19-20	P	P	P	A	P	P	P	P	A	P	P	P	P	A	P	P
17	VIVEK MAURIYA	1750309031	B.TECH.	19-20	P	P	P	P	A	P	P	P	P	P	A	A	P	P	P	P
18	ABHISHEK KUMAR TRIPATHI	1750309043	B.TECH.	19-20	A	P	P	P	P	P	P	P	P	A	A	A	P	P	P	P
19	RUMAN ANSARI	1610309022	B.TECH.	19-20	P	P	P	A	P	P	P	P	P	A	A	A	P	P	P	P
20	FARUQ ABDULLAH	1610309008	B.TECH.	19-20	P	P	P	A	P	P	P	P	A	P	P	P	P	P	A	P
21	PRADEEP KUMAR GANGWAR	1750309049	B.TECH.	19-20	P	P	P	P	A	P	P	A	P	P	P	P	P	A	P	P
22	AAMISH KHAN	1750309044	B.TECH.	19-20	P	P	P	A	P	P	P	P	A	P	P	P	P	P	A	P
23	MOHIT KUMAR	161030915	B.TECH.	19-20	P	P	A	P	P	P	P	P	A	P	P	A	P	P	P	P
24	NITIN KUMAR RAJPUT	1750309052	B.TECH.	19-20	P	P	P	P	P	A	P	P	A	P	P	P	P	P	A	P
25	MOHD. IMRAN	1750309051	B.TECH.	19-20	P	P	P	A	P	P	P	P	P	A	P	P	P	A	P	P
26	BHARTIYAM SUSHIL	1610309006	B.TECH.	19-20	P	A	P	P	P	P	A	P	P	P	P	A	P	P	A	P


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VALUE ADDED COURSE
(AutoCAD for Mechanical
Engineering)

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Program:-B. TECH.



03:00 PM TO 05:00 PM



1 February 2020 - 31
March 2020

HOD:
MR. Ajitanshu Vedjratnam
Assistant
Department of Mechanical Engineering
Invertis University
Bareilly-243123, UP

Faculty of Engineering & Technology
Invertis University
Bareilly-243123, UP

KEY SPEAKER
Mrs. Ritu Gupta
Registrar
Invertis University
Bareilly

*VALUE ADDED COURSE (Autocad Mechanical Engineerings):



PROGRAM OVERVIEW:

The objective of this course is to make the students aware and to learn how AutoCAD software really works. They have got the opportunity to gain and developed their technical skills by the learning of AUTOCAD and its various features and commands.

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A. J. Hossain

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[Signature]

Approved
Jansifer

[Signature]

Department of Mechanical Engineering

20 Aug 2019

CIRCULAR

VALUE ADDED COURSE (Auto CAD in Mechanical Engineering) B. Tech. ME

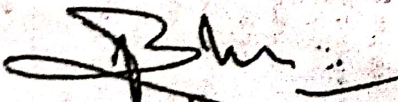
Students of B. Tech. (ME) all years are hereby informed that value added course "Auto cad in Mechanical Engineering" is scheduled from 1 September 2019 in your respective classroom, Academic Block-II.

Schedule:

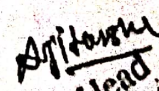
- Time Slot: 03:00 PM to 05:00 PM
- Duration: 2 hrs

Program Overview:

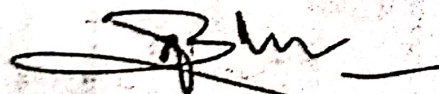
The objective of the program is to introduce the basic concept of Auto cad and its applications, challenges and its importance to enable the students how to approach for solving the engineering problems using Auto cad simulation.


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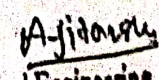

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VALUE ADDED COURSE				
Course name	Auto CAD			
Course code				
Duration	60 Hrs			
S.No.	Student Roll No.	Student name	Year	Program
1	ME2016002	AJAY PRATAP SINGH	2019-20	B.Tech.
2	1610309009	HEMANT SINGH	2019-20	B.Tech.
3	1610309017	PRASHANT CHAUHAN	2019-20	B.Tech.
4	1610309016	PRADEEP KUMAR	2019-20	B.Tech.
5	1610309003	ARUN KUMAR	2019-20	B.Tech.
6	1610309027	UJJAWAL MISHRA	2019-20	B.Tech.
7	1750309041	BHUPENDRA SINGH DANU	2019-20	B.Tech.
8	1610309025	SHAURYA SAXENA	2019-20	B.Tech.
9	1750309032	JAVED HUSAIN	2019-20	B.Tech.
10	1620321001	HIMANSHU SINGH	2019-20	B.Tech.
11	1750309039	MOHD NIHAL KHAN	2019-20	B.Tech.
12	1620326002	ARSUM JAVAID	2019-20	B.Tech.
13	1610309004	ARUN KUMAR SINGH	2019-20	B.Tech.
14	1610305002	AMAN KOHLI	2019-20	B.Tech.
15	1750309037	MOHD FAISAL KHAN	2019-20	B.Tech.
16	1610309011	MOHD MONISH MALIK	2019-20	B.Tech.
17	1750309031	VIVEK MAURIYA	2019-20	B.Tech.
18	1750309043	ABHISHEK KUMAR TRIPATHI	2019-20	B.Tech.
19	1610309022	RUMAN ANSARI	2019-20	B.Tech.
20	1610309008	FARUQ ABDULLAH	2019-20	B.Tech.
21	1750309049	PRADEEP KUMAR GANGWAR	2019-20	B.Tech.
22	1750309044	AAMISH KHAN	2019-20	B.Tech.
23	161030915	MOHIT KUMAR	2019-20	B.Tech.
24	1750309052	NITIN KUMAR RAJPUT	2019-20	B.Tech.
25	1750309051	MOHD. IMRAN	2019-20	B.Tech.
26	1610309006	BHARTIYAM SUSHIL	2019-20	B.Tech.


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Value added course

Course details:

Name of the course:- AutoCAD

Course offered to- B. Tech (ME)

Course Code- AutoCAD

Course coordinator:-

course Duration -60 Hrs

OBJECTIVE

The entire objective of the 60 hours of this program is to develop the basics of the students in designing and analysis of various mechanical system and to get the knowledge of drafting the mechanical components and develop the geometry of the mechanical systems.

Overview

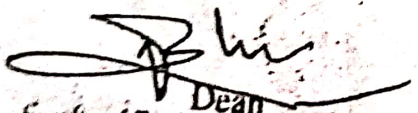
Engineering drawing is the common language of the engineers across globe. It provides the required knowledge and process of creating for any engineering application. Autocad drawn and logical way following the standards and formats help an efficient way to communicate the design information. it describes specific component in a way that the viewer of the drawing understands without misinterpretation.

Why take this course

- To develop basic skills related engineering drawing.
- To give more insight to the geometrical perspective of mechanical systems.
- To solve design related problems more efficiently.
- To meet the industrial skill demands and ready with the added skill in design field.

What you will learn in this course:

- Common methodologies of design the mechanical components.
- Knowledge of basic design tool.
- Basic understanding of geometry of the mechanical system.


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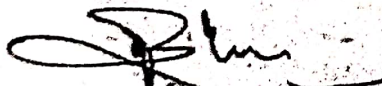

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Course outline

	Topic	No. of hours allocated
Module 1	Introduction to engineering drawing and AutoCAD	8
Module 2	Drafting basic geometry shapes in AutoCAD	10
Module 3	Advanced drafting tools	7
Module 4	Layer management	8
Module 5	Hatching and annotations	6
Module 6	Application of blocks and external references	6
Module 7	Layout, plot and publish	8
Module 8	Project work	7


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