



**MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)**  
(An UGC Autonomous Institution, Affiliated to JNTUH, Hyderabad Accredited 2<sup>nd</sup> time by NAAC  
with 'A' Grade & NBA and Recipient of World Bank Assistance under TEQIP--II S.C. 1.1)  
Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad,  
Telangana State – 500100  
www.mrec.ac.in

## Department of Mechanical Engineering


### CIRCULAR

Date: 21/02/2019

All the students are hereby informed that Value Added Course on “**Conversion of 2D to 3D by using AutoCAD**” on date **25/02/2019 to 2-02-2019** , is being organized by the mechanical engineering department. The resource person for the course is “Srinivasa Prasad B, Prof. P.V. Vinay”.

Students are advised to register their names to the programme coordinator “**Mrs.Varalakshmi** ”, on or before 23/02/2019 and utilize this opportunity to enhance their skills by attending the programme.

The detailed schedule of the programme will be displayed in the notice board.

  
Head of the Department

Copy to:

- 1) Circulation in Students classroom
- 2) All HOD's
- 3) Notice Boards
- 4) PA to principal for filing.



*Ranush*  
**PRINCIPAL**  
**Malla Reddy Engineering College**  
**(Autonomous)**  
Maisammaguda, Dhulapally,  
(Post Via Kompally), Sec'bad-500 100

## About the Institution

**Malla Reddy Engineering College (Autonomous)** is one of the reputed engineering colleges in Hyderabad, Telangana. MREC (A) is part of Malla Reddy Group of Institutions (MRGI), founded by Sri. Ch. Malla Reddy, currently Hon'ble Minister, Labor and Employment, Factories, Women and Child Welfare and Skill Development, Govt. of Telangana State. The college is situated in a serene, lush green environment in Maisammaguda, Gundlapochampally, Medchal (M), Medchal-Malkajgiri District Telangana- 500100.

The college was established in 2002 and is an autonomous institution approved by UGC and affiliated to JNTUH. The college is re-accredited by NAAC with 'A' Grade (II Cycle) and was conferred autonomous status by JNTUH in 2011 and by UGC in 2014 for a period of 6 years. Our eligible UG and PG programs received NBA accreditation and some of them received reaccreditation too. The college caters to wide ranging aspirations and goals of student communities by offering new courses in UG, Provides PG courses and MBA with programs in various streams of Engineering & Technology and Management. It boasts of world-class infrastructure and well-equipped laboratories in all departments and is skillfully and smartly guided by **Dr. A. Ramaswami Reddy, Director, MREC (A)** and **Dr.S.Sudhakar Reddy, Principal, MREC (A)** who have a rich teaching and industrial experience.

## Advisory Committee

**Chief Patrons:** Sri. Ch. Malla Reddy, Minister-Telangana State-India.

Founder Chairman

**Malla Reddy Group of Institutions**

**Patrons:** Sri.Ch. Mahender Reddy  
Secretary, MRGI

**Dr.Ch.Bhadra Reddy**  
President, MRGI

**Co-Patrons:** **Dr.A.RamaSwami Reddy**  
Director, MREC (A)

**Dr.S.Sudhakar Reddy**  
Principal, MREC (A)

**Convener:** **Dr. Yogesh Madaria**  
HOD ME

**Coordinator:** **Mrs M V Varalakshmi.**  
Assoc Professor, ME

**Resource Person 1:** **Srinivasa Prasad B.**  
Associate professor

**2: Prof. P.V. Vinay**  
Professor

## Organizing Committee

Dr. B. L. Jaiswal, Professor, ME.

Dr.T.Ramachandran, Professor, ME.

Dr.Mallikarjun, Professor, ME.

Dr.Shaik Hussain, Professor., ME

M.V.Varalakshmi Assoc.Prof.,ME.

Mr. Bharadwaja K Assoc. Prof., ME

Mr. N.Srinivasa Rajneesh Assoc. Prof., ME

Mr. K.Srinivasa Rao Assoc. Prof., ME.

Mr. Vasili.Srinivas Assoc. Prof., ME

Dr. Yogesh Madaria, Assoc. Prof., ME

Dr.R.Dharmalingam, Assoc. Prof., ME

Dr.R. Seetharam, Assoc. Prof., ME

Mr A.Saravan Bhavan, Asst.Prof., ME



*A One-Week Skill development Course (Value added Course)*

*On*

**"2D TO 3D CONVERSION USING AUTO CAD"**

**(25<sup>th</sup> FEB to 2<sup>nd</sup> MAR 2019)**



**Organized by**

**Department of**

**Mechanical Engineering**

**MALLA REDDY ENGINEERING COLLEGE**

(AUTONOMOUS) MAIN CAMPUS

An UGC Autonomous Institution, Approved by

AICTE & Affiliated to JNTUH-Hyderabad

Reaccredited by NAAC with 'A' Grade (II Cycle)

Maisammaguda (H), Gundlapochampally (V),

Medchal (M), Medchal - Malkajgiri District

Telangana - 500100, India.



Principal  
Malla Reddy Engineering College  
Maisammaguda, Dhulapally  
Medchal (M), Medchal  
Post Via Kompally, Sec'bad

## Registration Form:

Name of the Participant :-----  
-----

Branch & Year :-----

Name of Institution:-----  
-----

Address for Communication:-----  
-----  
-----

Mobile Number:-----

E-Mail ID:-----

### DECLARATION:

The information furnished above is true to the best of my Knowledge.

Place:

Date:

Signature of Applicant



## About the Department

The Department of Mechanical Engineering has been established since the inception of the institution in the year 2002. The Department has good infrastructure facilities and is equipped with full-fledged laboratories to fulfil the curriculum needs. The Department has well experienced faculty. Around one-third of the faculty members in the department are Doctorate. The department has good number of sanctioned projects, funded by different agencies/industries. The Department is intended to be allotted a Research Centre by JNTU Hyderabad.

## Overview of the Programme

The primary responsibility of faculty is not only to inspire students towards a higher vision but also create a strong sense of bonding between the institution and the students to nurture a stress-free holistic environment. To enhance the quality of life for the student members enabling them to introspect and learn techniques that imbibe ethics & morals and help prepare students for active and successful participation in a modern society, producing individuals of high character, probity and honor.

Proposed course helps in designing project, with help of AUTO CAD to start sketching ideas and analyzing them to determine the best solution for a given problem the software additionally helps interpret these designs, locating flaws, errors and inconsistencies that a mechanical engineer might miss.

## Objectives of the Program

- To use the techniques, skills and modern engineering tools necessary for engineering.
- To present your work imagination with calculated and specific measurements..
- Used to create computer-aided designs or software applications including drafting.
- develops the application in both the 2D and 3D formats and provides the information to the application.

## Topics to be covered

- ❖ Auto CAD tools and Sketch entity
- ❖ 2. Smart Dimensions, Fully Define Sketch and Blocks
- ❖ 3. Dimensions & Dimension Styles
- ❖ 4. Geometry & Dimensional Constraints
- ❖ 5. Layer & Object Properties
- ❖ 6. Sketch Visualization & Sketch Analysis
- ❖ 7. Drafting Settings
- ❖ 8. Geometry Creation & Modifications
- ❖ 9. Surface Creation & Modification tools

## Certificate

After successful completion of the course the certificates shall be issued to the participants.

## Outcome of the Program

After completing the Course, one can utilize the power and precision of Auto CAD as a drafting and design tool used in the mechanical design and manufacturing industries.



Malla Reddy Engineering College (Autonomous)  
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(Past VI Maisammaguda, Dhulapally), Sec Bad-500 100





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Maisammaguda (H), Medchal-Malkajgiri District, Telangana State –  
500100

**DEPARTMENT OF MECHANICAL ENGINEERING**

Value Added Course

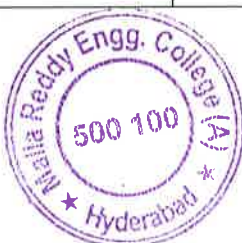
on

“Conversion of 2D to 3D by using AutoCAD”

25<sup>th</sup> Feb to 2<sup>th</sup> Mar 2019

**Programme Schedule**

Date	Time	Topic	Resource Person
25-02-2019	10.10 – 11.00AM	Getting Started with AutoCAD Opening and Creating Drawings Exploring the AutoCAD interface Zooming and Panning	Dr. Srinivasa Prasad B
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	: Basic Drawing & Editing Commands Using the Mouse, Keyboard, and Enter Key to work quickly and efficiently in AutoCAD Lines Circles Rectangles	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	absolute coordinate system relative coordinate system	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Line command Poly line command Rectangle command	
26-02-2019	9:30 – 11.00AM	Move ,Rotate, Scale, copy, Mirror, erase, trim, extend	Dr. Srinivasa Prasad B
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Linear, Aligned, Radius Angular, Arc length	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Single line text Multiline text Layer properties Insert blocks	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Geometric, Dimensional Manage	
	9:30 – 11.00AM	Isometric top, left, right Isometric diagrams	
	11:00 -11:15AM	Tea Break	



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27-02-2019	11.15 – 12:45 PM	Isometric diagrams exercise	Dr. Srinivasa Prasad B
	12:45 – 1:30PM	<b>Lunch</b>	
	1:30 – 2:30 PM	Drawing units Sheet settings	
	2:30 – 2:45PM	<b>Tea Break</b>	
	2:45 -4:00 PM	Drawing Arcs Drawing Rectangles Drawing Ellipses Drawing Regular Polygon	
28-02-2019	9:30 – 11.00AM	Drawing Polylines Placing Points Drawing Infinite Lines Writing a Single Line Text	Dr. Srinivasa Prasad B
	11:00 -11:15AM	<b>Tea Break</b>	
	11.15 – 12:45 PM	Understanding the Concept and use of LAYERS Advantages of Using Layers Working with Layers Creating New Layers Making a Layer Current Controlling the Display of Layers Deleting Layers	
	12:45 – 1:30PM	<b>Lunch</b>	
	1:30 – 2:30 PM	Object Properties Changing the Colour Changing the Line type Changing the Line weight Changing the Plot Style Properties Palette Quick Properties Palette	
	2:30 – 2:45PM	<b>Tea Break</b>	
01-03-2019	9:30 – 11.00AM	Drawing Straight Lines using the Ortho Mode Working with Object Snaps Auto Snap Endpoint Midpoint Nearest Centre	Prof. P.V. Vinay
	11:00 -11:15AM	<b>Tea Break</b>	
	11.15 – 12:45 PM	Editing Sketches Moving the Sketched Objects Copying the Sketched Objects Creating Multiple Copies	
	12:45 – 1:30PM	<b>Lunch</b>	
	1:30 – 2:30 PM	Creating a Single Copy Offsetting Sketched Objects Rotating Sketched Objects Scaling the Sketched Objects Filleting the Sketches	
	2:30 – 2:45PM	<b>Tea Break</b>	
	2:45 -4:00 PM	Chamfering the Sketches Trimming the Sketched Objects Extending the Sketched Objects Stretching the Sketched Objects Lengthening the Sketched Objects	
	9:30 – 11.00AM	Need for Dimensioning Dimensioning in	



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02-03-2019		AutoCAD Fundamental Dimensioning Terms Dimension Line	Prof. P.V. Vinay
	11:00 -11:15AM	Tea Break	
	11.15 – 12:45 PM	Creating Linear Dimensions DIMLINEAR Command Options Creating Aligned Dimensions Creating Arc Length Dimensions	
	12:45 – 1:30PM	Lunch	
	1:30 – 2:30 PM	Creating Rotated Dimensions Creating Baseline Dimensions Creating Continued Dimensions Creating Angular Dimensions	
	2:30 – 2:45PM	Tea Break	
	2:45 -4:00 PM	Angular Dimensioning based on Three Points Creating Diameter Dimensions Creating Radius Dimensions	

*Ravi*  
Coordinator

*[Signature]*  
HOD

*[Signature]*  
Principal



*Raveendh*  
Principal  
Malla Reddy Engineering College  
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**DEPARTMENT OF MECHANICAL ENGINEERING**

ACADEMIC YEAR: 2018-19

**A SUMMARY REPORT**

Value added course name: “Conversion of 2D to 3D by using AutoCAD”

Value added course Instructor: **Srinivasa Prasad B, Prof. P.V. Vinay**

**Course Summary Report:**

On the first day (25-2-2019) of the course Srinivasa Prasad B has delivered a lecture on Auto CAD tools and Sketch entity Basic Drawing & Editing Commands Using the Mouse, Keyboard, and Enter Key to work quickly and efficiently in AutoCAD Lines Circles Rectangles, absolute coordinate system relative coordinate system, Line command Poly line command Rectangle command, Getting Started with AutoCAD Opening and Creating Drawings Exploring the AutoCAD interface Zooming and Panning absolute coordinate system relative coordinate system, Line command Poly line command Rectangle command

On the second day (26-02-2019) the course started with the explanation of different commands like Move, Rotate, Scale, copy, Mirror, erase, trim, extend, Linear, Aligned, Radius Angular, Arc length, Geometric, Dimensional Manage. On the third day (27-02-2019) the course started with the explanation isometric views of different Isometric top, left, right Isometric diagrams. Exercises were done on isometric drawings and explained about Drawing units Sheet settings.

On fourth day (28-02-2019) the instructor has delivered a lecture on Understanding the Concept and use of LAYERS Advantages of Using Layers Working with Layers Creating New Layers Making a Layer Current Controlling the Display of Layers Deleting Layers, Object Properties Changing the Colour Changing the Line type Changing the Line weight Changing the Plot Style Properties Palette Quick Properties Palette which is very informative



*R. Vinay*  
Malla Reddy Engineering College  
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(Post Via Kompally), Sec'bad-500 100

On the fifth day (01-3-2019) of the course Prof. P.V. Vinay has delivered a good lecture on Drawing Straight Lines using the Ortho Mode Working with Object Snaps Auto Snap Endpoint Midpoint Nearest Centre, Editing Sketches Moving the Sketched Objects Copying the Sketched Objects Creating Multiple Copies. Creating a Single Copy Offsetting Sketched Objects Rotating Sketched Objects Scaling the Sketched Objects Filleting the Sketches. The session went on very smooth way.

On the final day (02-3-2019) the course started with explanation on Need for Dimensioning Dimensioning in AutoCAD Fundamental Dimensioning Terms Dimension Line, Creating Linear Dimensions DIMLINEAR Command Options Creating Aligned Dimensions Creating Arc Length Dimensions, Creating Rotated Dimensions Creating Baseline Dimensions Creating Continued Dimensions Creating Angular Dimensions Angular Dimensioning based on Three Points Creating Diameter Dimensions Creating Radius Dimensions

On the whole the total course was very much interested and informative and also very useful at the basic Engineering level.

  
Coordinator

  
HOD-ME



  
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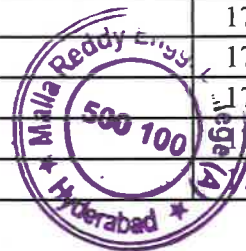
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**DEPARTMENT OF MECHANICAL ENGINEERING**

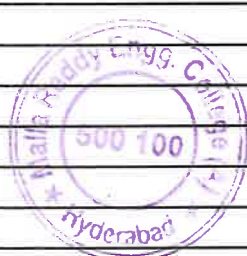
S.NO	Roll No	Name of the student	Details of value added courses	Duration	
				From	To
1	ABHISHEK KUMAR SINGH	17J41A0301	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
2	ADUDHODLA SANDEEP REDDY	17J41A0302	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
3	ANUGU VINEEL	17J41A0303	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
4	BADAVATH NAGENDRABABU	17J41A0304	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
5	BIRUDULA ANIL KUMAR	17J41A0305	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
6	CHANDA CHANDRA SEK HAR REDDY	17J41A0306	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
7	CHITTAMALLA SAIKUMAR	17J41A0307	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
8	CHOPPA CHANDRA VAMSI YADAV	17J41A0308	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
9	CHUKKALA HARISH	17J41A0309	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
10	DADIGE MUTHYAM	17J41A0310	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
11	DAMERAGIDDE NITHISH	17J41A0311	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
12	D NAVEEN	17J41A0312	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
13	DANGETI SATYA SAI SRIKAR	17J41A0313	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
14	DIKKALA AMARNATH	17J41A0314	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
15	DIRISINA RIZWAN	17J41A0315	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
16	EDIGA MOUNIKA	17J41A0316	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
17	ELUGU AVINASH	17J41A0317	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
18	GARIMALLA PHANIVARMA	17J41A0318	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
19	GEET AMAN KUMBHA	17J41A0319	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
20	JAMI RATNESH	17J41A0320	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
21	JUGUNTA NITHIN	17J41A0321	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
22	K PAWAN	17J41A0323	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
23	KAMARTHI RAJESH	17J41A0324	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
24	KARAM CHEDU VISHNU TEJA	17J41A0325	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
25	KARTHIK REDDY	17J41A0326	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
26	KASAROLLA RAJU	17J41A0327	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
27	KOLAMURU SAI HARSHA	17J41A0328	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
28	KOLUKULURI KIRAN VARMA	17J41A0329	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019





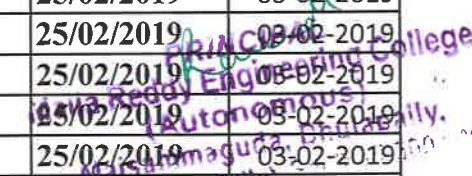
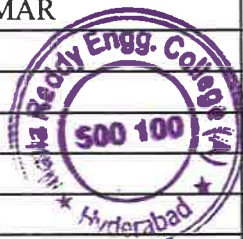


64	BHARGAVA RACHAKATLA	17J41A0369	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
65	BHOOMPALLY SAMSON	17J41A0370	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
66	BHUKYA VINOD KUMAR	17J41A0371	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
67	BIMARTHI SINDHUJA	17J41A0372	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
68	BOGGAM SAI KIRAN	17J41A0373	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
69	BOMPALLY SRAVYA	17J41A0374	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
70	CHAKKAPALLY KIRAN KUMAR	17J41A0376	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
71	CHEDE RAVINDRA	17J41A0377	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
72	CHERUKURI VIKAS	17J41A0378	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
73	CHITYALA SRIKANTH	17J41A0379	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
74	DURGAPRASAD N	17J41A0380	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
75	GADILA MAHIPAL REDDY	17J41A0382	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
76	GANGULA SAIKIRAN REDDY	17J41A0383	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
77	INTURI KARTHIK	17J41A0385	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
78	KAMBLE RAJU	17J41A0386	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
79	KAMTIN PRUTHVI	17J41A0387	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
80	KANDI CHANDRAKANTH REDDY	17J41A0388	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
81	KODETI SUNDEEP	17J41A0389	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
82	KOTA KAVYA LATHA	17J41A0391	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
83	KOTTAPU INDRASENA REDDY	17J41A0392	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
84	KUDURUPAKA RAJESH	17J41A0393	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
85	KUWAR CHATRA BAHADUR	17J41A0394	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
86	MALAPATI SUROJ	17J41A0395	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
87	MALI PHANI ADITHYA	17J41A0396	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
88	MULI VISHNUVARDHANREDDY	17J41A0398	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
89	MUNAGALA VAMSIKRISHNA	17J41A0399	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
90	M MANOJ KUMAR	17J41A03A0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
91	NAIR SURAJ KUMAR	17J41A03A1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
92	NALLAMOLU GIRISH KUMAR	17J41A03A2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
93	NANDYALA SHAIK JABIR	17J41A03A3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
94	NARSOLLA SRINIVAS	17J41A03A4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
95	P MURARI	17J41A03A5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
96	P SAI TEJA	17J41A03A6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
97	PELLETI NITISH REDDY	17J41A03A8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
98	PUTTAPAKA ARAVIND	17J41A03A9	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
99	SHAIK FAZAL E ELAHI	17J41A03B0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019



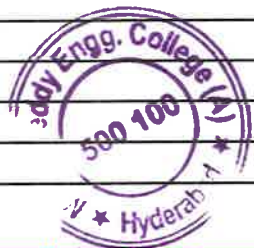
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 Jalla Reddy Engineering College  
 Autonomen  
 Mysore  
 03-02-2019

100	SHARATH CHANDRA MALLAM	17J41A03B1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
101	S VENKAT PAVAN KALYAN	17J41A03B2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
102	SRI RAMOJU HARISAI	17J41A03B3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
103	T PARUSHURAM	17J41A03B4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
104	TALLURI KAMAL RANJITH RAJ	17J41A03B5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
105	THAMMADABOYINA RAVI CHANDRA PRASAD	17J41A03B6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
106	UPASHA SRIKANTH	17J41A03B7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
107	VANAMA SAI TEJA	17J41A03B8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
108	VUPPUNUTHALA ANVESH BABU	17J41A03B9	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
109	YASHODA SOMANI	17J41A03C0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
110	ADAPA LAKSHMI NIHARIKA	17J41A03C1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
111	ADLIURI SAR VAMSHI KALYAN	17J41A03C2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
112	ATIKETI MANISH CHANDRA	17J41A03C5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
113	BADAVATH DHANUSH	17J41A03C6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
114	BADISHA NAVEEN	17J41A03C7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
115	BASWARAJU RAJESH	17J41A03C8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
116	BAVU SANDEEP	17J41A03C9	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
117	BEGARI PRAVEEN KUMAR	17J41A03D0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
118	BHEEMARAJU ADITYA	17J41A03D1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
119	BONDALA VENKATA SAI	17J41A03D2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
120	CH GOWRI PRIYA	17J41A03D3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
121	CHAKROD MANISHREDDY SAIREDDY	17J41A03D4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
122	CHENNARAPU PRAVALIKA	17J41A03D5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
123	CHIMPANNA ABHINAV	17J41A03D6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
124	DAMMANNAGARI SHANMUKA GOUD	17J41A03D7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
125	DEVNOORI NITHISH KUMAR	17J41A03D8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
126	ETTABOINA VASANTH KUMAR	17J41A03D9	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
127	GANDLA DHAKSHAYANI	17J41A03E0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
128	GANJI DINESH KUMAR	17J41A03E1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
129	GEEDA PRIYANKA	17J41A03E2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
130	GOLLE MANOHAR	17J41A03E3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
131	GOTTAM CHARAN KUMAR	17J41A03E4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
132	G RAVI TEJA	17J41A03E5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
133	JADAV NARESH	17J41A03E8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
134	JAMI BHARGAV VENKAT	17J41A03F0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019



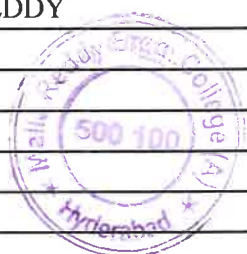


135	ADITYA NAIK	17J41A03F1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
136	KAMANDLA PRADEEP	17J41A03F2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
137	KANKATALA AKHIL	17J41A03F3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
138	KATLA EESHWAR REDDY	17J41A03F4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
139	KOMMOURI SHIVA PRASAD	17J41A03F6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
140	KOYYANA SURYA PRAKASH	17J41A03F7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
141	MANDA HEMANTH KUMAR	17J41A03G0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
142	MIRIYALA GANESH	17J41A03G1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
143	MURAM ARUN TEJA REDDY	17J41A03G2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
144	NANNURI VENKAT SAI YUGENDHAR	17J41A03G3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
145	PAWAR RAJKUMAR	17J41A03G5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
146	PERUMAL SIDDHARTH	17J41A03G6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
147	PHILIP JONATHAN	17J41A03G7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
148	POLA SHRIMAN KUMAR	17J41A03G8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
149	RAGHAVAPURAM JASHWANTH REDDY	17J41A03G9	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
150	KASANI ADITHYA	17J41A03H0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
151	SADAMANI VENKAT PRUDHVI	17J41A03H1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
152	SHERI SAI TEJA	17J41A03H2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
153	SINGU ADITHYA VARDHAN	17J41A03H3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
154	SOLKUMPALLY NEERAJ KUMAR	17J41A03H4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
155	SOMANI NIKHIL GOUD	17J41A03H5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
156	SOMASRI VENKATESH	17J41A03H6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
157	SYED FAZIL	17J41A03H7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
158	T K REVANTH NAIDU	17J41A03H8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
159	TALARI SHIVA SAI DATHU	17J41A03H9	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
160	VANGA PRANEETH KUMAR	17J41A03J0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
161	V SAI PRASAD	16J41A0359	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
162	T PAVAN	16J41A0355	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
163	K MOUNIK	16J41A0324	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
164	C SRIKANTH	16J41A0310	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
165	S SAJID AFRADI	16J41A03H3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
166	AKANKER SACHIN	17J41A03J1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
167	BACHIMANCHI SRIYA	17J41A03J2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
168	BODA KIRANKUMAR	17J41A03J3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
169	BODDU VENKAT SAI	17J41A03J4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019



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170	CHELIMELA MANIDEEP	17J41A03J5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
171	CHUNCHU HARI VARMA	17J41A03J6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
172	DAMARLA VAMSI KRISHNA	17J41A03J7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
173	DAMERA SRIKANTH	17J41A03J8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
174	DASARI SUHAS	17J41A03J9	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
175	GANI VAMSHI	17J41A03K0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
176	GODA YASWANTH	17J41A03K1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
177	GUDIGOPURAM UDAY REDDY	17J41A03K2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
178	GURRAM NAVEEN	17J41A03K3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
179	GURRAM SUSMITHA	17J41A03K4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
180	PURNA MAHESH BAABU	17J41A03K5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
181	J SRIDHAR	17J41A03K6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
182	JANGAM PAVAN KALYAN	17J41A03K7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
183	JULAKANTI KRISHNA GOUD	17J41A03K8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
184	KALLEPALLI VIKAS	17J41A03L0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
185	KAMMARI MANISAI	17J41A03L1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
186	KARINGULA RAMTRISHUL	17J41A03L2	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
187	KARRE SRINIVAS AKSHAY RISHI	17J41A03L3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
188	KATANGURI VENKATESHWAR REDDY	17J41A03L4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
189	KOLA NAGARAJU	17J41A03L6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
190	KOLA PAVAN VENKAT SAI SURYA	17J41A03L7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
191	KONABONIA SURAJ	17J41A03L8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
192	KONDA SUMANTH	17J41A03L9	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
193	KONDRU HARRIE VINCENT	17J41A03M0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
194	KOYALA VAMSHI	17J41A03M1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
195	KUNDARAPU GAANATEJAREDDY	17J41A03M3	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
196	LANKE HARSHA NAGA VARDHAN	17J41A03M4	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
197	MADHADI SANVITH REDDY	17J41A03M5	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
198	MADISETTI AJAY SAI	17J41A03M6	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
199	MANDALA AKHIL	17J41A03M7	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
200	MANNE YASWANTH	17J41A03M8	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
201	MARADA GANESH	17J41A03M9	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
202	MEDI SHIVA TEJA	17J41A03N0	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
203	M TRINATH	17J41A03N1	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
204	ANUMANDLA SREENU	18J45A0301	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
205	BANOTH ANJALI	18J45A0302	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019



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206	BANOTH PREMKUMAR NAIK	18J45A0303	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
207	KALALI MAHESH KUMAR GOUD	18J45A0315	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
208	KASTURI SHARAVAN	18J45A0316	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
209	BILAKANTI PREM CHANDU	18J45A0306	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
210	CHINTHALA SANDEEP	18J45A0307	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019
211	ERUPALA SRAVAN KUMAR	18J45A0308	Conversion of 2D to 3D by using AutoCAD	25/02/2019	03-02-2019



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## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. PERUMAL SIDDHARTH  
bearing Roll No. 17J41A03G6 has successfully completed Value  
Added Course in Conversion of 2D to 3D by using AutoCAD conducted by  
the Department of Mechanical Engineering from 25/02/2019 to 02/03/2019

*M.V. Varalakshmi*

COORDINATOR

*Prudhvi*  
HOD



*Kand*  
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Maisammaguda, Dhulapally  
PRINCIPAL  
(Post Via Kompally), Sec'bad-500 100





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## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. PHILIP JONATHAN

bearing Roll No. 17J41A03G7 has successfully completed Value

Added Course in Conversion of 2D to 3D by using AutoCAD conducted by

the Department of Mechanical Engineering from 25/02/2019 to 02/03/2019

*M.V. Varalakshmi*

COORDINATOR

*Judais*  
HOD



*Ravish*

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## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. POLA SHRIMAN KUMAR  
bearing Roll No. 17J41A03G8 has successfully completed Value  
Added Course in Conversion of 2D to 3D by using AutoCAD conducted by  
the Department of Mechanical Engineering from 25/02/2019 to 02/03/2019

*M.V. Varalakshmi*

COORDINATOR

*Prudhvi*  
HOD



*Ravish*  
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## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. R JASHWANTH REDDY  
bearing Roll No. 17J41A03G9 has successfully completed Value  
Added Course in Conversion of 2D to 3D by using AutoCAD conducted by  
the Department of Mechanical Engineering from 25/02/2019 to 02/03/2019

*M.V. Saralakesh*

COORDINATOR

*Judain*  
HOD



*K. Ravi*  
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## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. KASANI ADITHYA

bearing Roll No. 17J41A03H0 has successfully completed Value

Added Course in Conversion of 2D to 3D by using AutoCAD conducted by

the Department of Mechanical Engineering from 25/02/2019 to 02/03/2019

*M.V. Saralaktshmi*

COORDINATOR

*[Signature]*  
HOD



*[Signature]*

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## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. ABHISHEK KUMAR SINGH  
 bearing Roll No. 17J41A0301 has successfully completed Value  
 Added Course in Conversion of 2D to 3D by using AutoCAD conducted by  
 the Department of Mechanical Engineering from 25/02/2019 to 02/03/2019

*M.V. Varalakshmi*

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*Prudhvi*  
HOD



*[Signature]*  
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## CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms. PURRA DEEPAK  
 bearing Roll No. 17J41A0347 has successfully completed Value  
 Added Course in Conversion of 2D to 3D by using AutoCAD conducted by  
 the Department of Mechanical Engineering from 25/02/2019 to 02/03/2019

*M.V. Varalakshmi*  
 COORDINATOR



*Prudhvi*  
 HOD

*Raveesh*

*[Signature]*  
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## STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Dear Student,

You are required to give your feedback on the following aspects. Please tick in the respective column. Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor

Name of the Student and Roll No

K.Sandeep & 17J41A03B1

Year and Semester:

II & II

Academic Year

2018-19

Name of the Value added course offered

Conversation of 2D to 3D by using AutoCAD

Name of the Resource Person(s)

B.Srinivasa Prasad

Course Duration

32 hours

Continue



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(Post Via Kompally), Sec'bad-500 100

## STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details **Student Feedback** Suggestions

Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor	Excellent	Very Good	Good	Fair	Fair
Course content	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Skill development	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Motivation	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Regularity and punctuality of teacher	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Coverage of content	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Interaction	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Individual attention	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Outcome(s)	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1

Continue



*Raven*  
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 (Post Via Kompally), Sec'bad-500 100



## STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Any other Suggestions

More practice session are required

Submit Feedback



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(Post Via Kompally), Sec'bad-500 100

## STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Dear Student,

You are required to give your feedback on the following aspects. Please tick in the respective column. Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor

Name of the Student and Roll No

K Ramya & 17J41A0331

Year and Semester:

II& II

Academic Year

20118-19

Name of the Value added course offered

Conversation of 2D to 3D by using AutoCAD

Name of the Resource Person(s)

B Srinivasa Prasad

Course Duration

32 hours

Continue



*Ramya*  
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## STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details Student Feedback Suggestions

Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor	Excellent	Very Good	Good	Fair	Fair
Course content	<input type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Skill development	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Motivation	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Regularity and punctuality of teacher	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Coverage of content	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Interaction	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Individual attention	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Outcome(s)	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1

Continue



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## STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Any other Suggestions

Course duration should increase

Submit Feedback



*Ravind*  
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## STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details

Student Feedback

Suggestions

Dear Student,

You are required to give your feedback on the following aspects. Please tick in the respective column. Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor

Name of the Student and Roll No

N.Swetha & 17J41A0341

Year and Semester:

II & II

Academic Year

2018-19

Name of the Value added course offered

Conversation of 2D to 3D by using AutoCAD

Name of the Resource Person(s)

B.Srinivasa Prasad

Course Duration

32 hours

Continue



*Raush*  
**PRINCIPAL**  
**Malla Reddy Engineering College**  
**(Autonomous)**  
**Maisammaguda, Dhulapally,**  
**(Post Via Kompally), Sec'bad-500 100**

## STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details **Student Feedback** Suggestions

Please use the following criteria for giving feedback: 5- Excellent, 4- Very Good, 3- Good, 2- Satisfactory, 1-Poor	Excellent	Very Good	Good	Fair	Fair
Course content	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Skill development	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Motivation	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Regularity and punctuality of teacher	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Coverage of content	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Interaction	<input type="radio"/> 5	<input checked="" type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Individual attention	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1
Outcome(s)	<input checked="" type="radio"/> 5	<input type="radio"/> 4	<input type="radio"/> 3	<input type="radio"/> 2	<input type="radio"/> 1

Continue



*Ravi*  
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**(Post Via Kompally), Sec'bad-500 100**

## STUDENT FEEDBACK FORM FOR VALUE ADDED COURSES

Academic Year

2018-2019

Personal Details Student Feedback **Suggestions**

**Any other Suggestions**

More Practical session required

Submit Feedback



*Rawsh*  
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