

R K COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada & SBTET, Amaravati)

(An ISO 9001:2015 Certified Institution)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI - AP - 521456



Date: 07-12-2018

To,

The Principal,

R K College of Engineering.

Through HOD-ME

Sub: Seeking permission to conduct a two-day workshop on "Importance on CAD projects" -regard.

Sir,

I request you to kindly grant permission to conduct a two-day ~~workshop~~ on "Importance on CAD projects". Further, I request you to grant permission to conduct the workshop in Room no. F20 on 13th Dec – 14th Dec 2018. This Seminar will be very informative to many students.

By attending this Seminar, our students will have better understanding of the process and advantages of CAD.

Pl. consider above request Sir

Yours Sincerely,

Ch. Prem Kumar.

Assistant professor.



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Principal
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Date: 07-12-2018

To

K Manohar Prasad,

Design engineer,

cadd solutions,

Vijayawada.

Sir,

Subject: Invitation for delivering a lecture on a two-day workshop Importance on CAD projects – Reg.

Respected Sir,

The department of Mechanical Engineering, RKCE Vijayawada is organizing a two-day workshop on Career Opportunities after Graduation from 13th Dec – 14th Dec 2018. I am happy to invite you as a resource person.

I request you to accept the invitation and arrange to send the relevant study material for inclusion in the course book.

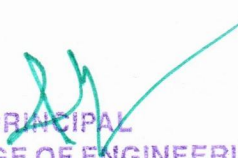
Your early reply is much appreciated.

Thanking You,

Yours Sincerely


HOD-ME




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Two Day workshop
On
"Importance on CAD projects"
Organized by
Department of Mechanical Engineering
RK College of Engineering, Vijayawada

PROGRAMME FLOW [Date: 13-12-2018]

Time	Speaker	Topic to be delivered
10.00 AM to 10.15 AM	Mr. Ch prem kumar	Welcome speech
10.15 AM to 10.30 AM	Mr. V Srirama Murthy	Introduction about the program
10.30 AM to 11.30 AM	K Manohar Prasad Design engineer, cadd solutions, Vijayawada	Cad - Modelling design - Technologies
11.30 AM to 11.45	TEA BREAK	
11.45 AM to 01.00 PM	K Manohar Prasad Design engineer, cadd solutions, Vijayawada	- Part design - Assembly of parts
01.00 PM to 02.00 PM	LUNCH BREAK	
02.00 PM to 03.30 PM	K Manohar Prasad Design engineer, cadd solutions, Vijayawada	Drafting Practice
03.30 PM to 04.00 PM	<i>Feedback from the participants and vote of thanks by Mr.Ch.d.v. Nookaraju</i>	

Coordinators: Mr. Ch prem kumar

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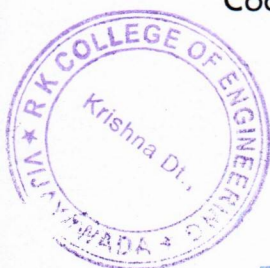


Two Day workshop
On
"Importance on CAD projects"
Organized by
Department of Mechanical Engineering
RK College of Engineering, Vijayawada

PROGRAMME FLOW [Date: 14-12-2018]

Time	Speaker	Topic to be delivered
10.30 AM to 11.30 AM	K Manohar Prasad Design engineer, cadd solutions,Vijayawada	Complex parts in CAD
11.30 AM to 11.45	TEA BREAK	
11.45 AM to 01.00 PM	K Manohar Prasad Design engineer, cadd solutions,Vijayawada	- Part design - Assembly of parts
01.00 PM to 02.00 PM	LUNCH BREAK	
02.00 PM to 03.30 PM	K Manohar Prasad Design engineer, cadd solutions,Vijayawada	Drafting practice
03.30 PM to 04.00 PM	<i>Feedback from the participants and vote of thanks by Mr.Ch.d.v. Nookaraju</i>	

Coordinators: Mr. Ch. prem Kumar



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Report on two-day workshop on "Importance on CAD projects"

Title: "Importance on CAD projects"

Expert: K Manohar Prasad
Design engineer,
Cadd solutions, Vijayawada

Date: 13-12-2018 and 14-12-2018

Venue: Room Number F20, Department of Mechanical Engineering, RKCE.

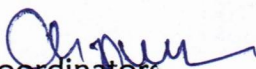
Coordinators: Mr. Ch prem Kumar

Organized by: Mechanical Engineering Department

Total Participants attended: 102

Details of Participants: Students of 2nd, 3rd Year 4th year.

Students of 2nd, 3rd Year 4th year are attended the seminar on Importance on CAD projects with full enthusiastically throughout a day. K Manohar Prasad has elaborately explained accurate design representations. CAD replaced manual design drafting, allowing design development, alteration and optimization. CAD enables engineers to craft more precise designs and manipulate them virtually.


Coordinators


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A Guest lecture on "IMPORTANCE OF CAD PROJECTS"

By

Mr. K. MANOHAR PRASAD



About the Resource Person:

Mr. K. MANOHAR PRASAD, have an Experience of 16 years on "CAD tools like AUTOCAD, SOLID WORKS, TEKLA STRUCTURES" for different engineering design and service industries.

Venue: CAD Lab, Department of Mechanical Engineering, RK COLLEGE OF ENGINEERING, Kethanakonda, Ibrahimpatnam, Vijayawada.

Date: 16th March, 2021

Scope of event:

Every Mechanical Engineer is expected to have a good knowledge on designing. They are mostly used in the fields like Automobile Engineering, Aerospace Engineering, Tool Design, etc.

Planning and designing mechanical objects is the primary focus of mechanical engineers. They are used in producing engine and motor components or complete devices like refrigerators and robots. Design programs like AutoCAD, SOLID WORKS, TEKLA STRUCTURES help mechanical engineers to do their jobs by helping them to create preliminary designs and to spot flaws before production, resources and time saving.

Mr. K. MANOHAR PRASAD discussed about the importance of designing packages like AutoCAD, SOLID WORKS, TEKLA STRUCTURES etc., for mechanical engineer.

What is AutoCAD?

CAD stands for "Computer Aided Design." AutoCAD is a line of two-dimensional

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INTRODUCTION TO COMPUTER AIDED DRAFTING

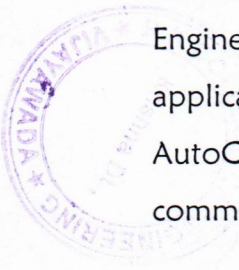
The use of interactive graphics programs to develop 2D and 3D models, assemblies, part lists, and dimensional drawings of various components, structures or objects with the help of a computer is called Computer-Aided Design(CAD). The data generated by a CAD system can be directly utilized by a CAM (Computer Aided Manufacturing) system. Thus, CAD and CAM are interrelated to each other.

CAD can be defined as the use of computer system to assist in the creation, modification, analysis or optimization of design. Computer aided design (CAD) is the process of doing design with the aid of computers. This includes generation of computers models, analysis of design data, and creation of drawings. CAD is relatively a new and rapidly expanding area in mechanical engineering. AutoCAD is used for design and mainly drafting activities. AutoCAD is developed by Autodesk Inc. in 1982.

AutoCAD is the most widely used CAD software and one of the most powerful and user friendly. AutoCAD is ideal for architects, construction engineers, managers and other professionals within the building and designing industry.

Drawing is a language of engineers. Graphic language is used among the engineers. An effective communicating tool is graphic language. Engineering drawing is widely used in mechanical, production, automobile, aeronautical, chemical, marine and electrical engineering to describe an engineering machine. Picture is better than a million words. Picture is represented by pixels. Pixel is the smallest picture on screen.

Now-a-days, Computer Aided Drafting (CAD) is becoming popular because of its simplicity and accuracy in drawing, repeatability and fast work. As per the latest method, geometric model of the object with all dimensions with physical properties can be prepared by using computers. The computer software commonly used for drafting are Auto CAD 2016, Mini CAD etc. PRO/Engineer, Unigraphics, Integrated Engineering Analysis Software(IDEAS), Computer Aided 3-Dimensional Interactive applications(CATIA), solid works, IronCAD, Mechanical Desktop(MDT) with AutoCAD 2016 are leading modelling (design) cum drafting software packages are commonly used engineering packages.



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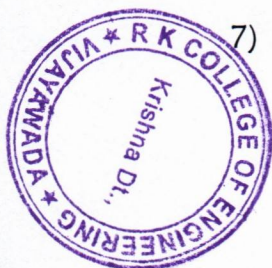
Computer Aided Design and Drafting is a technology that is about the use of computers in the application of engineering design and development. This technology came into the market during early 80's. Since the inception, the technology has grown to a very large extent and today any engineering project is nearly impossible to think of without this technology.

No need to make an expensive prototype and test it, by putting it into actual working conditions. This saves a lot of time and money that is involved in the design process. Based on the test results, in no time the design can be modified and analysed once again.

If you are into the architectural design project, you can build a full size model of your work on the computer screen, add lights and even have a walk through the model that you are dreaming of no brick, no paint, nothing. Today, the technology has grown to that extent.

MERITS OF CAD OVER MANUAL DRAFTING:

- 1) Design can be consistently accurate, clear and faster.
- 2) Drawings are stored in electronic format in computers. With sufficient backup space required for is far lesser that required for storing the man made paper drawings.
- 3) Documents can be maintained safely for a longer period. No natural factors such as moisture could spoil the documents.
- 4) Retrieval of documents is faster than that of manual drawings.
- 5) Editing and modification of drawing is easy.
- 6) Directly we can construct and visualise a 3D model. The CAD software can quickly produce the orthographic views of component or assembly.
- 7) Repetitive and time consuming activities such as cross-hatching, dimensioning can be done much faster care at any time.



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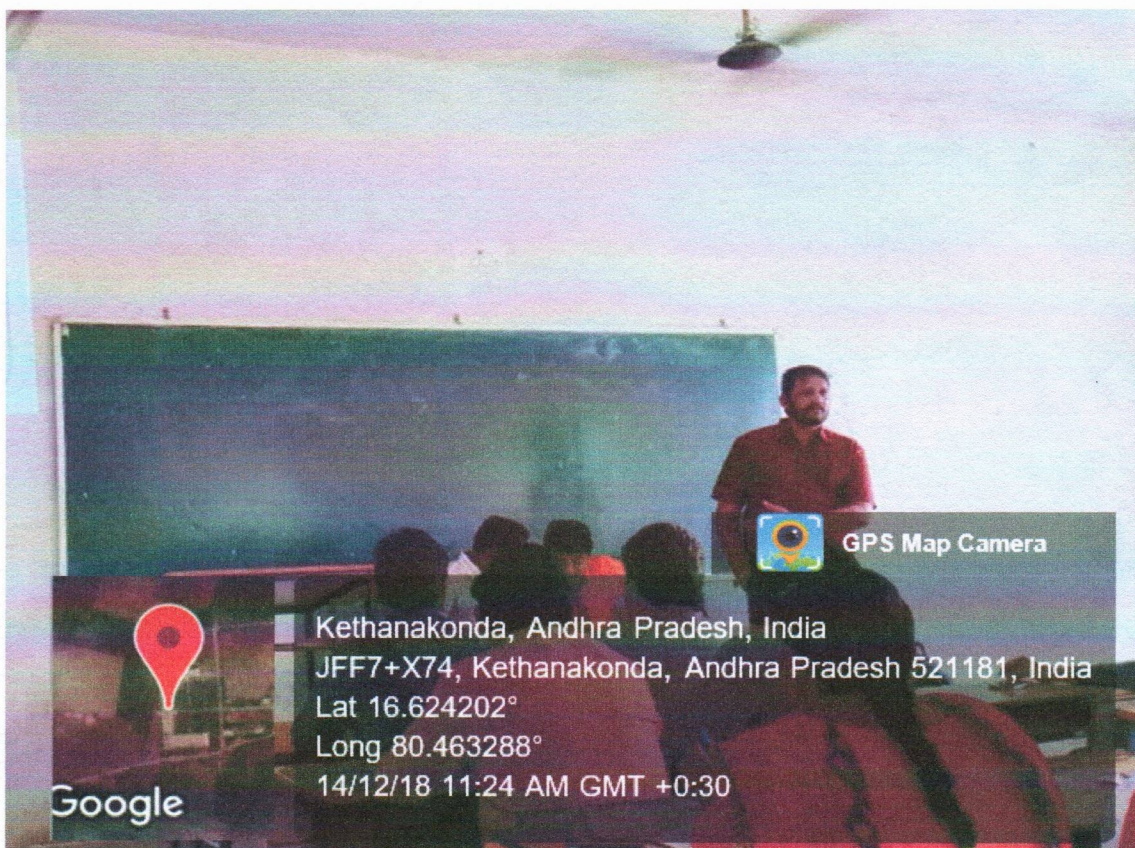
- 8) We can simulate real life situations such as wind, sun light, pressure and temperature and visualise how the model or design would react in a given situation.
- 9) There is flexibility in design.
- 10) Design analysis is made
- 11) Fewer design errors.
- 12) There is improvement in design with shorter lead time.

AutoCAD has several features:

- Group related parts of the drawing together and turn their display on or off at will.
- Manipulate drawing entities separately or in groups as though they were a single drawing entity.
- Create an unlimited library of custom-made drawing entities and symbols and insert them into different drawings at will.
- Add dimension information to your drawing easily by selecting relevant points on a drawing entity.
- AutoCAD by means of command scripts that execute a series of commands in sequence. This can also be done by programming AutoCAD with Auto LISP.
- Create drawings that can be exported and used in other graphics programs.
- Construct 3D wire-frame models of objects in 3D space and view them from any angle.
- Create sectional views of 3D entities automatically by using an AutoCAD feature called clipping planes to temporarily block out selected portions of the drawing.
- Advanced versions of AutoCAD are icon based and provides solid modelling features like other high end CAD packages.



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Student Attendance for WORKSHOP on "IMPORTANCE ON CAD PROJECTS "

SNO	ROLL NO	Name of the participant	SIGNATURE	
			DAY 1	DAY 2
1	16MC1A0301	AKULA SUDHEER	A. Sudheer	A. Sudheer
2	16MC1A0302	BADE CHANDU	B. Chandu	B. Chandu
3	16MC1A0303	BANDARI RAMESHBABU	B. Dadu	B. Dadu
4	16MC1A0304	BHAVIGADDA RAVI TEJA	B. Teja	B. Teja
5	16MC1A0305	BITTE SREEKANTH	B. Sreekanth	B. Sreekanth
6	16MC1A0306	BYNABOINA VENKATA SIVA	Ch. Siva	Ch. Siva
7	16MC1A0307	CHEEKATI SIVA SANKAR	C. Siva	C. Siva
8	16MC1A0308	DASARI NARASIMHA JAYANTH	D. Narasimha	D. Narasimha
9	16MC1A0309	DEVARLA RAGHUNATH	D. Raghunath	D. Raghunath
10	16MC1A0310	DONTHU UDAYBHASKAR	D. Uday	D. Uday
11	16MC1A0311	EDIGA PRASANTH GOWD	E. Prasanth	E. Prasanth
12	16MC1A0312	EEDA MADHU	E. Madhu	E. Madhu
13	16MC1A0313	ERRABALLI SYAM PRASAD	E. Syam	E. Syam
14	16MC1A0314	GADE DURGA RAO	G. Durgarao	G. Durgarao
15	16MC1A0315	GULUPALLI ASHOK KUMAR	G. Sai	G. Sai
16	16MC1A0316	GUNTREDDI SAIKUMAR	G. Saikumar	G. Saikumar
17	16MC1A0317	GURAPPAGARI ANILKUMAR	G. Anil	G. Anil
18	16MC1A0318	ITIKYALA VENKATA SIVA	I. Siva	I. Siva
19	16MC1A0319	K SURESH	K. Suresh	K. Suresh
20	16MC1A0320	K VEERESH	K. Veeresh	K. Veeresh
21	16MC1A0321	KALAVAPALLI REDDAIAH	K. Reddiah	K. Reddiah
22	16MC1A0322	KARRI NAVEENKUMAR	K. Naveen	K. Naveen
23	16MC1A0323	KONDAPALLI JAGADEESH	K. Jagadeesh	K. Jagadeesh
24	16MC1A0324	LANKE VENU VARDHAN	L. Venu	L. Venu
25	16MC1A0325	M BALA SUBRAMANYAM	M. Subramanyam	M. Subramanyam
26	16MC1A0326	MANDALA NAVEEN	M. Naveen	M. Naveen
27	16MC1A0327	MANTHRI SURESH	M. Suresh	M. Suresh
28	16MC1A0328	MATHANGI PREMKUMAR	M. Prem	M. Prem

Coordinator

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29	16MC1A0329	MEKALA VENKATA RAJU	M. Venkata Raju	m. Venkata Raju
30	16MC1A0330	MOTAPOTHULA	m. Pothula	m. Pothula
31	16MC1A0331	NALI SAI KRISHNA	N. Krishna	N. Krishna
32	16MC1A0332	PAGIDYALA MALLANNA	P. mallanna	P. mallanna
33	16MC1A0333	PALLEBOINA ADINARAYANA	P. Adi	P. Adi
34	16MC1A0334	PARADESI SHIVA KRISHNA	p. S. Krishnan	p. S. Krishnan
35	16MC1A0335	PECHETTI RAM	P. Ram	P. Ram
36	16MC1A0336	POTTIPOGU RAKESH	P. Rakesh	P. Rakesh
37	16MC1A0337	PULI RAHUL	P. Rahul	P. Rahul
38	16MC1A0338	SHAIK IDURS BASHA	SK. IDURS	SK. IDURS
39	16MC1A0339	SYED ASIF	S. Asif	S. Asif
40	16MC1A0340	TADI SAI KIRAN REDDY	T. Sai Kiran	T. Sai Kiran
41	16MC1A0341	VANKAYALAPATI JYOTHI	K. Jyothi	K. Jyothi
42	15MC1A0301	AGGUNNA RUSHI	A. Rushi	A. Rushi
43	15MC1A0302	AKULA DINESH	A. Dinesh	A. Dinesh
44	15MC1A0303	BADEMMAGARI ABDUL RAZAK	B. Razak	B. Razak
45	15MC1A0304	BILLA SATHISH KUMAR	B. Ganesh	B. Ganesh
46	15MC1A0305	BUDDHANA GANESH	B. Ganesh	B. Ganesh
47	15MC1A0306	CHEPARTHI KALYAN	C. Kalyan	C. Kalyan
48	15MC1A0307	CHCHINNA BHAIKAVUDU	Ch. Bhairavi	Ch. Bhairavi
49	15MC1A0308	DEVA NAGENDRA	D. Nagendra	D. Nagendra
50	15MC1A0309	D RAMANJANEYA REDDY	D. Reddy	D. Reddy
51	15MC1A0310	D CHANDRASEKHAR	D. Chandu	D. Chandu
52	15MC1A0311	GAMPALA HAREESH	G. Hareesh	G. Hareesh
53	15MC1A0312	GOLLA NARASIMHA MURTHY	G. Narasimha	G. Narasimha
54	15MC1A0313	GUGULOTHU SAKRAM NAIK	G. Sakram	G. Sakram
55	15MC1A0314	KANTEPALLI PAVANKALYAN	K. Pavankalyan	K. Pavankalyan
56	15MC1A0315	KONDAPALLI PEDDAKULLAI	K. Peddula	K. Peddula
57	15MC1A0316	LANKE ANAND VASU	L. Anand Vasu	L. Anand Vasu
58	15MC1A0317	MANUKONDA MOJESH	M. Mojesh	M. Mojesh
59	15MC1A0318	MATAM BASAVA	M. Basava	M. Basava
60	15MC1A0319	MUNNANGI NEELAMANTH	K. Neemu	K. Neemu
61	15MC1A0320	NALLABANDA VENKATESH	N. Venkatesh	N. Venkatesh
62	15MC1A0321	POTNURU PRASANTH	P. Prasanth	P. Prasanth

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63	15MC1A0322	PRATTIPATI RAVI KUMAR		
64	15MC1A0323	SHEIK IRFAN	Sk. Irfan	Sk. Irfan
65	15MC1A0324	SYED IMAM	Sd. Imam	Sd. Imam
66	15MC1A0325	VELPULA VAMSI	V. Vamsi	V. Vamsi
67	16MC5A0301	CHILLIMUNTHALA VEERAIAH	C. Veeraiah	C. Veeraiah
68	16MC5A0302	DUDEKULA IBRAHIM	D. Ibrahim	D. Ibrahim
69	16MC5A0303	EEDE SRIHARI	E. Srihari	E. Srihari
70	16MC5A0304	GUNDALA SIDDHU KUMAR	G. Siddhu	G. Siddhu
71	16MC5A0305	KAMMILA JAGADEESH BABU	K. Babu	K. Babu
72	16MC5A0306	KONETI SURESH BABU	K. Suresh	K. Suresh
73	16MC5A0307	KURUVA ASHOK KUMAR	K. Anil	K. Anil
74	16MC5A0308	MANTHRALA ANIL BABU	M. Anil Babu	M. Anil Babu
75	16MC5A0309	PALLE NIRANJAN	P. Niranjan	P. Niranjan
76	16MC5A0310	PEDDIREDDY LOKESH	P. Lokesh	P. Lokesh
77	16MC5A0311	RAYAPUREDDY VIJAYA BABU	R. Vijaya	R. Vijaya
78	16MC5A0312	REDDY AYYAPPA	R. Ayyappa	R. Ayyappa
79	16MC5A0313	SIMHADRI VAMSI KRISHNA	S. Krishna	S. Krishna
80	16MC5A0314	TALARI SEKHAR	T. Sekhar	T. Sekhar
81	16MC5A0315	VAKADA DHANUNJAYA	V. Dhanu	V. Dhanu
82	16MC5A0316	VAKKAPATLA NAGA RAJU	V. Nagaraju	V. Nagaraju
83	16MC5A0317	VARIKUTI VENKATESH	V. Venkatesh	V. Venkatesh
84	16MC5A0318	VELPULA GOPI REDDY	V. Gopi Reddy	V. Gopi Reddy
85	14MC1A0301	ADAPAKA HANUMANTHA RAO	A. Hanu	A. Hanu
86	14MC1A0302	B SIDDISAI	B. Siddisai	B. Siddisai
87	14MC1A0303	BANDI MOUNISH KUMAR	B. Kumar	B. Kumar
88	14MC1A0304	BANDI VAMSIKRISHNA	B. Vamsikrishna	B. Vamsikrishna
89	14MC1A0305	BETHAPUDI AJAY KUMAR	B. Ajay	B. Ajay
90	14MC1A0306	BONTHA GOPI	B. Gopi	B. Gopi
91	14MC1A0308	DANDE VISHNU VARDHAN	D. Vardhan	D. Vardhan
92	14MC1A0309	GAJULA VENKATA SAITEJA	G. V. Saiteja	G. V. Saiteja
93	14MC1A0310	KALAVAKURI SUDHEER KUMAR	K. Sudheer Kumar	K. Sudheer Kumar
94	14MC1A0311	KAMBHALA GOPIBABU	K. Gopibabu	K. Gopibabu
95	14MC1A0312	KANDUKURI RAJESH	K. Rajesh	K. Rajesh
96	14MC1A0313	KANNEBOYINA ANJANEYULU		

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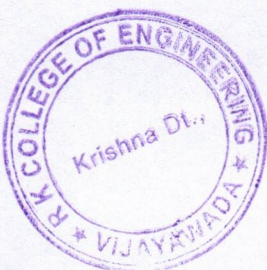
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97	14MC1A0314	KOOKATI SATISH BABU	K. Satish Babu	K. Satish Babu
98	14MC1A0315	MASIMUKKU JAGAPATHI BABU		
99	14MC1A0316	MD MUZEEBUDDIN	MD. Muzzeebuddin	MD. Muzzeebuddin
100	14MC1A0317	NAGANABOINA NARESH	N. Nareesh	N. Nareesh
101	14MC1A0318	PULI VINAY	P. Vinay	P. Vinay
102	14MC1A0319	SURAM BALA VISHNU	S. B. Vishnu	S. B. Vishnu
103	14MC1A0342	PRITAM KUMAR	P. Kumar	P. Kumar
104	15MC5A0301	KONATALA TEJA	K. Teja	K. Teja
105	15MC5A0302	MANNE DINESH KUMAR	M. D. Kumar	M. Dinesh Kumar
106	15MC5A0303	M SAI SUDHARSHAN REDDY	M. S. Reddy	M. S. Sudharshan Reddy
107	15MC5A0304	P RAJASEKHAR GURUVAIAH	P. Rajasekh	P. Rajasekh
108	15MC5A0305	S V DELEEP KUMAR REDDY	Sv Dileep Kumar Reddy	Sv Dileep Kumar Reddy
109	15MC5A0306	THAMMINA SURESH	T. Suresh	T. Suresh
110	15MC5A0307	VUJJI MALLIKARJUNA RAJESH	V. M. Rajesh	V. Mallikarjuna Rajesh
111	15MC5A0308	VUTUKURI KOTESWARA RAO	V. Koti	V. Koti



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Student feedback for WORKSHOP on "IMPORTANCE ON CAD PROJECTS "

* (0-Low, 5 High)

SNO	ROLL NO	Information was new to you? (Yes/No)	Would you like to learn more about this topic? (Yes/No)	Rate* the Speaker Knowledge.	Rate* the Speaker presentation.	Rate* the content of slides.	Rate* the session compared to your expectations	Rate* the Overall session	Additional comments
1	16MC1A0301	Yes	Yes	5	4	4	5	5	Good
2	16MC1A0302	Yes	Yes	4	5	4	4	5	Good
3	16MC1A0303	Yes	Yes	5	4	5	4	5	Good
4	16MC1A0304	Yes	Yes	5	5	5	5	5	Excellent
5	16MC1A0305	Yes	Yes	4	5	5	5	5	Very good
6	16MC1A0306	Yes	Yes	5	5	5	5	4	Good
7	16MC1A0307	Yes	Yes	5	4	4	4	4	Good
8	16MC1A0308	Yes	Yes	4	5	4	5	5	Good
9	16MC1A0309	Yes	Yes	5	4	4	4	4	Good
10	16MC1A0310	Yes	Yes	5	5	5	5	5	Excellent
11	16MC1A0311	Yes	Yes	4	4	4	4	4	Good
12	16MC1A0312	Yes	Yes	5	5	5	4	4	Good
13	16MC1A0313	Yes	Yes	4	5	4	5	5	Good
14	16MC1A0314	Yes	Yes	5	4	5	4	4	Good
15	16MC1A0315	Yes	Yes	4	4	4	4	4	Good

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16	16MC1A0316	Yes	Yes	5	5	5	4	5	5	Good
17	16MC1A0317	Yes	Yes	5	4	5	4	5	6	Good
18	16MC1A0318	Yes	Yes	5	5	5	5	5	5	Good
19	16MC1A0319	Yes	Yes	5	5	5	5	5	5	Good
20	16MC1A0320	Yes	Yes	4	5	5	4	5	5	Good
21	16MC1A0321	Yes	Yes	5	5	5	5	5	5	Good
22	16MC1A0322	Yes	Yes	5	5	5	5	5	5	Good
23	16MC1A0323	Yes	Yes	5	5	5	5	5	5	Good
24	16MC1A0324	Yes	Yes	5	5	5	5	5	5	Good
25	16MC1A0325	Yes	Yes	4	5	5	5	5	5	Good
26	16MC1A0326	Yes	Yes	5	5	5	5	5	5	Good
27	16MC1A0327	Yes	Yes	5	5	5	5	5	5	Good
28	16MC1A0328	Yes	Yes	5	5	5	5	5	5	Good
29	16MC1A0329	Yes	Yes	5	5	5	5	5	5	Good
30	16MC1A0330	Yes	Yes	4	5	5	5	5	5	Good
31	16MC1A0331	Yes	Yes	5	5	5	5	5	5	Good
32	16MC1A0332	Yes	Yes	4	5	5	5	5	5	Good
33	16MC1A0333	Yes	Yes	5	5	5	5	5	5	Good
34	16MC1A0334	Yes	Yes	5	5	5	5	5	5	Good
35	16MC1A0335	Yes	Yes	5	5	5	5	5	5	Good
36	16MC1A0336	Yes	Yes	5	5	5	5	5	5	Good
37	16MC1A0337	Yes	Yes	3	5	5	5	5	5	Good
38	16MC1A0338	Yes	Yes	5	5	5	5	5	5	Good

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39	16MC1A0339	Yes	Yes	5	4	5	5	5	Good.
40	16MC1A0340	yes	yes	4	4	5	5	5	Good
41	16MC1A0341	yes	yes	5	5	4	5	5	V. good
42	15MC1A0301	yes	yes	5	4	5	4	5	V. good
43	15MC1A0302	yes	yes	4	4	5	5	4	good
44	15MC1A0303	yes	yes	4	4	5	5	5	very good.
45	15MC1A0304	yes	yes	4	5	5	5	4	very good
46	15MC1A0305	yes	yes	4	4	5	5	5	good
47	15MC1A0306	yes	yes	4	5	4	4	4	good
48	15MC1A0307	yes	yes	5	5	5	5	5	Good.
49	15MC1A0308	yes	yes	4	5	4	4	4	Good
50	15MC1A0309	yes	yes	5	5	5	4	4	Good
51	15MC1A0310	yes	yes	5	5	5	5	5	V. Good
52	15MC1A0311	yes	yes	4	5	4	5	5	Good.
53	15MC1A0312	yes	yes	4	5	4	4	4	Good
54	15MC1A0313	yes	yes	4	5	4	5	5	Good
55	15MC1A0314	yes	yes	4	4	5	5	4	Good
56	15MC1A0315	yes	yes	5	5	5	5	5	very good.
57	15MC1A0316	yes	yes	4	5	5	4	5	V. Good
58	15MC1A0317	yes	yes	4	5	4	5	5	Good
59	15MC1A0318	yes	yes	4	5	5	4	5	V. good
60	15MC1A0319	yes	yes	5	5	5	5	5	good.
61	15MC1A0320	yes	yes	5	5	4	5	5	PRINCIPAL

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62	15MC1A0321	yes	yes	4	5	5	5	5	Very good.
63	15MC1A0322	yes	yes	4	4	5	5	5	Good
64	15MC1A0323	yes	yes	4	4	5	5	5	Good
65	15MC1A0324	yes	yes	5	5	4	4	5	v-good
66	15MC1A0325	yes	yes	5	5	5	5	5	v-good
67	16MC5A0301	yes	yes	4	5	5	5	5	Good
68	16MC5A0302	yes	yes	5	5	5	5	5	Good
69	16MC5A0303	yes	yes	5	5	5	5	5	v-good.
70	16MC5A0304	yes	yes	4	4	4	4	5	v-GOOD
71	16MC5A0305	yes	yes	5	5	5	4	4	Good
72	16MC5A0306	yes	yes	4	5	5	5	5	Good
73	16MC5A0307	yes	yes	4	5	4	5	5	good.
74	16MC5A0308	yes	yes	4	4	4	5	5	v-GOOD
75	16MC5A0309	yes	yes	4	5	4	5	5	good
76	16MC5A0310	yes	yes	5	5	5	5	5	v-good
77	16MC5A0311	yes	yes	5	5	5	4	5	v-good
78	16MC5A0312	yes	yes	4	4	5	5	5	very good
79	16MC5A0313	yes	yes	5	5	5	5	5	Good
80	16MC5A0314	yes	yes	5	5	5	5	5	v-good
81	16MC5A0315	yes	yes	4	5	5	4	4	Good
82	16MC5A0316	yes	yes	4	5	4	4	5	v-good
83	16MC5A0317	yes	yes	5	5	5	5	5	Good
84	16MC5A0318	yes	yes	4	5	5	5	5	PRINCIPAL

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85	14MC1A0301	yes	yes	yes	4	4	5	5	5	5	Very good
86	14MC1A0302	yes	yes	yes	5	5	5	4	4	4	good
87	14MC1A0303	yes	yes	yes	4	5	5	4	4	4	Good
88	14MC1A0304	yes	yes	yes	5	4	5	4	4	4	Good
89	14MC1A0305	yes	yes	yes	5	5	5	4	4	4	Good
90	14MC1A0306	yes	yes	yes	4	5	4	5	5	5	Good
91	14MC1A0308	yes	yes	yes	4	4	4	5	5	5	Good
92	14MC1A0309	yes	yes	yes	5	5	4	4	4	4	Good
93	14MC1A0310	yes	yes	yes	4	4	5	4	4	4	Good
94	14MC1A0311	yes	yes	yes	5	4	5	4	4	4	V-good
95	14MC1A0312	yes	yes	yes	4	4	4	5	5	5	Good
96	14MC1A0313	yes	yes	yes	4	4	5	5	5	5	Good
97	14MC1A0314	yes	yes	yes	4	5	4	5	5	4	Good
98	14MC1A0315	yes	yes	yes	4	4	4	5	5	4	Good
99	14MC1A0316	yes	yes	yes	4	4	5	5	5	5	Good
100	14MC1A0317	yes	yes	yes	4	4	4	5	5	4	Good
101	14MC1A0318	yes	yes	yes	5	5	5	5	5	5	V-good
102	14MC1A0319	yes	yes	yes	4	5	5	4	4	4	Good
103	14MC1A0342	yes	yes	yes	4	4	4	5	5	5	Good
104	15MC5A0301	yes	yes	yes	4	5	4	5	5	5	V-good
105	15MC5A0302	yes	yes	yes	4	5	4	5	5	4	Good
106	15MC5A0303	yes	yes	yes	4	4	4	5	5	5	Good
107	15MC5A0304	yes	yes	yes	4	4	4	5	5	5	Good

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108	15MC5A0305	Yes	Yes	5	5	5	u	u	Good
109	15MC5A0306	yes	yes	5	5	4	4	5	Good
110	15MC5A0307	yes	yes	4	4	4	5	5	Good
111	15MC5A0308	yes	yes	4	4	4	5	4	Good



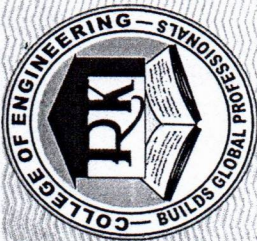
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" from 13th Dec 2018 to 14th Dec 2018

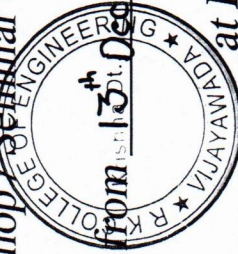
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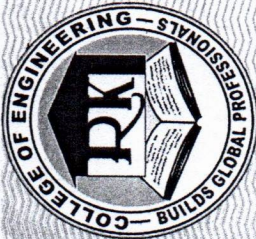
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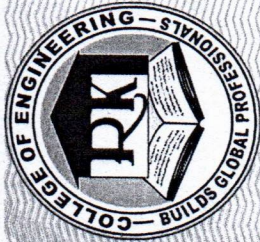
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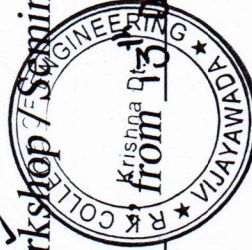


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from 13 Dec 2018 to 14 Dec 2018

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