

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar – 574225, Moodbidri.

Dakshina Kannada Karnataka, India.



Department of Mechanical Engineering

CERTIFICATION COURSE

On

“CATIA”

FOR THE ACADEMIC YEAR

2018-19



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri - 574 225

Phone: 08258-262725 Fax: 08258-262726

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 28/6/2018

APPROVAL LETTER

To,

The Principal,

AIET, Moodbidri

Respected Sir,

Sub: - Approval for Organizing the Students Certification/Training Program on "CATIA"-Reg.

With reference to the subject cited above, I would like to bring to your kind notice that, the Department is planning to host a **Five day's** Student Training Program/ hands on workshop on "**CATIA**" from "**14 Jan 2019**" to "**18 Jan 2019**".

Kindly consider the above request and approve the same for further proceedings.

Thanking you Sir.


Coordinator:

Mr. Hemanth S


Head of the Department:

for **Dent. Of Mechanical Engineering**
Prof. K. V. Suresh
Alva's Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225


Principal

Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K

Place: AIET, Moodbidri.



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Date: 11/1/2019

CIRCULAR

All the students are hereby informed that there is a certification course on about **CATIA** which is scheduled from 14.01.2019 to 18.01.2019, which is conducted by Mr. Kiran C H, AIET, Dept of mechanical engineering, moodbidri. Interested students kindly register your names on or before 15.01.2019.


Head of the Department:

Dept of Mechanical Engineering
Alva's Institute of Engineering & Technology
Mijar, MOODBIDRI - 574 225



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CATIA WORKSHOP-- ATTENDANCE REPORT-2018-19

SLN	USN	NAME(Caps Only)	14-01		15-01		16-01		17-01		18-01	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	4AL16ME409	DIVAKAR K M	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
2.	4AL16ME410	GADKAR ROHAN RAJESH	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
3.	4AL16ME411	GIRISH R	✓	✓	✓	✓	A	✓	✓	✓	✓	A
4.	4AL16ME412	GIRISH UGARGOL	✓	✓	A	✓	✓	✓	A	✓	✓	✓
5.	4AL16ME413	HALESHA B S	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
6.	4AL16ME414	MADHUSUDHAN K	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
7.	4AL16ME415	MAHALAKSHMI P D	A	✓	✓	✓	✓	✓	✓	✓	A	✓
8.	4AL15ME700	ABHISHEKA R S	✓	✓	✓	A	✓	✓	✓	A	✓	✓
9.	4AL15ME701	AKASH V	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
10.	4AL15ME702	AMOG DILIP MAJALIKAR	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
11.	4AL15ME703	ANAND G WARRIER	✓	A	✓	✓	✓	✓	✓	✓	✓	A
12.	4AL15ME704	ANAND RATHOD	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
13.	4AL15ME705	ARJUN S	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
14.	4AL15ME706	ASIF M B	A	✓	✓	✓	✓	✓	A	✓	✓	✓
15.	4AL15ME707	ASWIN KRISHANA P R	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
16.	4AL15ME708	ASWIN VINEETH	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
17.	4AL15ME710	BHARATH SANTHOSH	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
18.	4AL15ME711	CHANDAN N	✓	✓	✓	A	✓	✓	✓	A	✓	✓
19.	4AL15ME712	CHIRAG B SHETTY	A	✓	✓	✓	✓	✓	✓	✓	A	✓
20.	4AL15ME713	GERARD ELSTON S	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
21.	4AL15ME714	GOWTHAMKUMAR S N	✓	✓	✓	A	✓	✓	✓	✓	✓	✓

Coordinator

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22.	4AL15ME715	JAIDEV K	✓	✓	A	✓	✓	✓	✓	✓	A	✓
23.	4AL15ME716	JAMEEL AHAMED	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
24.	4AL15ME717	MALLIKARJUN G	✓	✓	✓	✓	A	✓	✓	✓	✓	A
25.	4AL15ME718	MELVIN GEORGE M	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
26.	4AL15ME720	PAVAN V	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
27.	4AL15ME722	PRADEEP BAGALI	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
28.	4AL15ME723	PRASANNA H S	✓	✓	✓	✓	✓	A	✓	✓	✓	A
29.	4AL15ME724	PRATHIK P	✓	A	✓	✓	✓	✓	✓	A	✓	✓
30.	4AL15ME725	REVATI R K	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
31.	4AL15ME726	RIYAS AHAMED K N	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
32.	4AL15ME728	SHETTY ASHIT M	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
33.	4AL15ME729	SHETTY KARTHIK P	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
34.	4AL15ME731	SHETTY PRAJWAL R	A	✓	✓	✓	✓	✓	✓	✓	✓	A
35.	4AL15ME734	SUMANTH R GOUDA	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
36.	4AL15ME735	UDAYKUMAR J	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
37.	4AL16ME416	MAHANTESH S B PATIL	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
38.	4AL16ME417	NAIK JAGADISH D	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
39.	4AL16ME418	OMPRAKASH BASAPPA K	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
40.	4AL16ME420	PRAKASH HULLUR	✓	✓	✓	✓	✓	✓	A	✓	✓	A
41.	4AL16ME421	PRASHANT GANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
42.	4AL16ME423	RAGHUNATHAGOUDA N	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
43.	4AL16ME425	SACHIN KOKATNUR	✓	✓	✓	A	✓	✓	✓	✓	✓	A
44.	4AL16ME426	SACHIN NANDIKOL	A	✓	✓	✓	✓	✓	✓	✓	✓	✓

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45.	4AL16ME427	SANGAPPA ANKUSH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
46.	4AL16ME428	SHARATH T D	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
47.	4AL16ME429	SHASHIKUMAR J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
48.	4AL16ME430	SHETTY RAHUL S	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
49.	4AL16ME434	SUSHANTH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
50.	4AL16ME435	VIKRAMRAJ YANKAPPA K	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
51.	4AL16ME436	VINAY DAYANAND C	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
52.	4AL16ME437	VINAYAK N RAYAKAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
53.	4AL16ME438	VISHAL RAJAGOUDA P	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
54.	4AL16ME084	SUDHEERA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
55.	4AL16ME085	SHARMA SUNNY R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
56.	4AL16ME086	TANAY S K	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
57.	4AL16ME087	TEJAS B	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
58.	4AL16ME088	THEJESH R	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
59.	4AL16ME089	U GOBIND	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
60.	4AL16ME090	UDAYAKUMAR L A	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	A	✓
61.	4AL16ME091	VENKATESH RAGAM	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
62.	4AL16ME092	VIJAYLAXMI P S	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
63.	4AL16ME093	VIKAS D S	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
64.	4AL16ME094	VISHAL SRIDHAYA P	✓	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
65.	4AL16ME095	VISHNU	✓	✓	A	✓	✓	✓	✓	✓	✓	A	✓	✓
66.	4AL16ME096	VISHNUPRASAD SHETTY	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
67.	4AL16ME097	SEEMASHWORI DEVI	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓

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68.	4AL16ME098	JYOTHI S		V	A	L	/	V	/	V	/	V	/	V	/
69.	4AL16ME099	RAKSHITH C		L	L	L	/	L	V	V	/	V	/	V	/
70.	4AL16ME100	PRASANNA VENKATESH		L	L	L	/	V	V	V	/	V	.	V	/
71.	4AL16ME102	SHASHANK CM		L	L	L	/	V	A	L	/	V	/	V	/
72.	4AL16ME103	SUMITH KUMAR		A	L	L	/	V	V	V	/	V	A	/	/
73.	4AL16ME104	VIVEKANADA C N		V	L	L	/	A	V	V	/	V	/	/	/
74.	4AL16ME431	SOMASHEKAR		L	L	L	/	V	V	A	/	V	/	V	/
75.	4AL16ME702	ANIL KUMAR G R		L	L	L	/	V	V	V	/	V	/	A	/
76.	4AL16ME703	B S ABHISHEK ACHARYA		L	A	L	/	V	V	V	/	V	/	V	/
77.	4AL16ME711	KIRANKUMAR B B		L	L	L	/	V	V	V	/	V	/	V	/
78.	4AL16ME712	MADESHA N		L	L	A	/	V	L	A	/	V	/	V	/
79.	4AL16ME713	MANJUNATH M G		L	L	L	/	V	V	V	/	V	/	V	/
80.	4AL16ME714	MANOJ HONNAPPA S		L	L	L	/	V	A	L	/	V	/	V	/
81.	4AL16ME716	PUNEETH KUMAR C M		L	L	L	/	A	L	V	/	V	/	V	/
82.	4AL16ME717	RASHMITHA		L	L	L	/	V	V	V	/	V	/	V	/
83.	4AL16ME718	RAVEENA		L	L	A	/	V	L	V	/	V	/	V	/
84.	4AL16ME719	SANTHOSH K B		L	V	L	/	V	L	V	/	V	/	V	/
85.	4AL17ME400	ASHIK RAI		V	L	L	/	V	V	V	/	V	/	V	/
86.	4AL17ME401	BHARATH N		V	L	L	/	V	L	V	/	V	/	V	/
87.	4AL17ME402	BINDUSHREE G R		L	L	L	/	V	L	V	/	A	/	V	/
88.	4AL17ME403	G N STHAVARMATH		L	L	L	/	V	L	V	/	V	/	V	/
89.	4AL17ME404	JANANI M		L	L	L	/	A	L	V	/	V	/	V	/
90.	4AL17ME405	JAYANTH S		L	L	L	/	V	V	V	/	V	/	V	/



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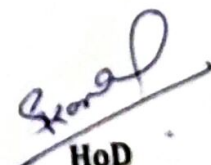
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DEPARTMENT OF MECHANICAL ENGINEERING

91.	4AL17ME406	MAHESH KUMAR BO	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
92.	4AL17ME407	MOHANKIRSHNA M G	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
93.	4AL17ME408	MOHSIN FAYAD KHAN	A	✓	✓	✓	✓	✓	✓	✓	✓	✓
94.	4AL17ME409	MUTTANNA BHANGI	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
95.	4AL17ME410	NAYAK RACHIT J	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
96.	4AL17ME411	PRASANNA V K	✓	✓	A	✓	✓	✓	✓	✓	✓	✓
97.	4AL17ME413	PRAVEEN KUMAR YADAV	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
98.	4AL17ME414	RANGARAJU R	✓	A	✓	✓	✓	✓	✓	✓	✓	✓
99.	4AL17ME415	RAVI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
100.	4AL17ME416	RAVI E KANSOGI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
101.	4AL17ME417	SHASHIKANTH J	✓	✓	✓	✓	✓	✓	✓	✓	A	✓
102.	4AL17ME419	VINAY KUMAR	✓	✓	✓	✓	✓	A	✓	✓	✓	✓


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CATIA course				
SLN	USN	NAME(Caps Only)	Marks scored	
			Max Marks[20]	Qualified
1.	4AL16ME409	DIVAKAR K M	20	0
2.	4AL16ME410	GADKAR ROHAN RAJESH	20	0
3.	4AL16ME411	GIRISH R	20	0
4.	4AL16ME412	GIRISH UGARGOL	20	0
5.	4AL16ME413	HALESHA B S	20	0
6.	4AL16ME414	MADHUSUDHAN K	20	0
7.	4AL16ME415	MAHALAKSHMI P D	20	0
8.	4AL15ME700	ABHISHEKA R S	20	0
9.	4AL15ME701	AKASH V	20	0
10.	4AL15ME702	AMOG DILIP MAJALIKAR	20	0
11.	4AL15ME703	ANAND G WARRIER	20	0
12.	4AL15ME704	ANAND RATHOD	20	0
13.	4AL15ME705	ARJUN S	20	0
14.	4AL15ME706	ASIF M B	20	0
15.	4AL15ME707	ASWIN KRISHANA P R	20	0
16.	4AL15ME708	ASWIN VINEETH	20	0
17.	4AL15ME710	BHARATH SANTHOSH	20	0
18.	4AL15ME711	CHANDAN N	20	0
19.	4AL15ME712	CHIRAG B SHETTY	20	0
20.	4AL15ME713	GERARD ELSTON S	20	0
21.	4AL15ME714	GOWTHAMKUMAR S N	20	0
22.	4AL15ME715	JAIDEV K	20	0
23.	4AL15ME716	JAMEEL AHAMED	20	0

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24.	4AL15ME717	MALLIKARJUN G	20	0
25.	4AL15ME718	MELVIN GEORGE M	20	0
26.	4AL15ME720	PAVAN V	20	0
27.	4AL15ME722	PRADEEP BAGALI	20	0
28.	4AL15ME723	PRASANNA H S	20	0
29.	4AL15ME724	PRATHIK P	20	0
30.	4AL15ME725	REVATI R K	20	0
31.	4AL15ME726	RIYAS AHAMED K N	20	0
32.	4AL15ME728	SHETTY ASHIT M	20	0
33.	4AL15ME729	SHETTY KARTHIK P	20	0
34.	4AL15ME731	SHETTY PRAJWAL R	20	0
35.	4AL15ME734	SUMANTH R GOUDA	20	0
36.	4AL15ME735	UDAYKUMAR J	20	0
37.	4AL16ME416	MAHANTESH S B PATIL	20	0
38.	4AL16ME417	NAIK JAGADISH D	20	0
39.	4AL16ME418	OMPRAKASH BASAPPA K	20	0
40.	4AL16ME420	PRAKASH HULLUR	20	0
41.	4AL16ME421	PRASHANT GANI	20	0
42.	4AL16ME423	RAGHUNATHAGOUDA N	20	0
43.	4AL16ME425	SACHIN KOKATNUR	20	0
44.	4AL16ME426	SACHIN NANDIKOL	20	0
45.	4AL16ME427	SANGAPPA ANKUSH	20	0
46.	4AL16ME428	SHARATH T D	20	0
47.	4AL16ME429	SHASHIKUMAR J	20	0
48.	4AL16ME430	SHETTY RAHUL S	20	0

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49.	4AL16ME434	SUSHANTH	20	0
50.	4AL16ME435	VIKRAMRAJ YANKAPPA K	20	0
51.	4AL16ME436	VINAY DAYANAND C	20	0
52.	4AL16ME437	VINAYAK N RAYAKAR	20	0
53.	4AL16ME438	VISHAL RAJAGOUDA P	20	0
54.	4AL16ME084	SUDHEERA	20	0
55.	4AL16ME085	SHARMA SUNNY R	20	0
56.	4AL16ME086	TANAY S K	20	0
57.	4AL16ME087	TEJAS B	20	0
58.	4AL16ME088	THEJESH R	20	0
59.	4AL16ME089	U GOBIND	20	0
60.	4AL16ME090	UDAYAKUMAR L A	20	0
61.	4AL16ME091	VENKATESH RAGAM	20	0
62.	4AL16ME092	VIJAYLAXMI P S	20	0
63.	4AL16ME093	VIKAS D S	20	0
64.	4AL16ME094	VISHAL SRIDHAYA P	20	0
65.	4AL16ME095	VISHNU	20	0
66.	4AL16ME096	VISHNUPRASAD SHETTY	20	0
67.	4AL16ME097	SEEMASHWORI DEVI	20	0
68.	4AL16ME098	JYOTHI S	20	0
69.	4AL16ME099	RAKSHITH C	20	0
70.	4AL16ME100	PRASANNA VENKATESH	20	0
71.	4AL16ME102	SHASHANK CM	20	0
72.	4AL16ME103	SUMITH KUMAR	20	0
73.	4AL16ME104	VIVEKANADA C N	20	0
74.	4AL16ME431	SOMASHEKAR	20	0

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75.	4AL16ME702	ANIL KUMAR G R	20	9
76.	4AL16ME703	B S ABHISHEK ACHARYA	20	2
77.	4AL16ME711	KIRANKUMAR B B	20	9
78.	4AL16ME712	MADESHA N	20	2
79.	4AL16ME713	MANJUNATH M G	20	2
80.	4AL16ME714	MANOJ HONNAPPA S	20	2
81.	4AL16ME716	PUNEETH KUMAR C M	20	2
82.	4AL16ME717	RASHMITHA	20	2
83.	4AL16ME718	RAVEENA	20	2
84.	4AL16ME719	SANTHOSH K B	20	2
85.	4AL17ME400	ASHIK RAI	20	2
86.	4AL17ME401	BHARATH N	20	2
87.	4AL17ME402	BINDUSHREE G R	20	2
88.	4AL17ME403	G N STHAVARMATH	20	2
89.	4AL17ME404	JANANI M	20	2
90.	4AL17ME405	JAYANTH S	20	2
91.	4AL17ME406	MAHESH KUMAR BO	20	2
92.	4AL17ME407	MOHANKIRSHNA M G	20	2
93.	4AL17ME408	MOHSIN FAYAD KHAN	20	2
94.	4AL17ME409	MUTTANNA BHANGI	20	2
95.	4AL17ME410	NAYAK RACHIT J	20	2
96.	4AL17ME411	PRASANNA V K	20	2
97.	4AL17ME413	PRAVEEN KUMAR YADAV	20	2
98.	4AL17ME414	RANGARAJU R	20	2
99.	4AL17ME415	RAVI	20	2
100.	4AL17ME416	RAVI E KANSOGI	20	2
101.	4AL17ME417	SHASHIKANTH J	20	2
102.	4AL17ME419	VINAY KUMAR	20	2

Coordinator

eval



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

Five days Students Training Program

On

"CATIA"

For the following areas, please indicate your rating from 1 to 5:

1=strongly Disagree 2=Disagree 3=neither agree nor disagree 4=Agree 5=strongly Agree

SN	Topics	1	2	3	4	5
A.	Content					
1	Understood the basics of CATIA Modeling				✓	
2	Understood the fundamental of 2D & 3D modeling					✓
3	Able to apply the 2D drafting techniques for the problems at the hand.					✓
4	Understood the fundamentals Sketching				✓	
5	Able to do Real time application problems				✓	
B	Presentation					
6	Instructor's knowledge					✓
7	Instructor's presentation style					✓
8	Instructor covered material clearly				✓	
9	Instructor responded well to questions				✓	
10	Instructor facilitated interactions among participants well					✓
C. How could this workshop be improved?						
— Nil —						
D. Any other comments or suggestions?						
— Nil —						
E. Overall, how would you rate this workshop?						
☐	Poor	☐	Good			
☐	Neither Good Nor Poor	☒	Excellent			

Please return this form to the instructor or organizer at the end of the workshop. Thank you



Quiz on CATIA Course

1. Basic Catia V5: A part in Catia V5 has which suffix?
A *.CATPart
B *.Model
C *.Prt
D *.Dwg
2. Basic Catia V5: Is "wrench-bonn?et_string.CATPrduct" an acceptable filename in Catia?
A. True
B. False
3. Basic Catia V5: If you are missing a toolbar what do you do?
A. Right-click on an icon and look for it there or check View Toolbars
B. Start a different module of Catia and look for it there
C. Close and start Catia again
D. Close the open document and open it again
4. Basic Catia V5: An assembly in Catia V5 has which suffix?
A *.Model
B *.CATPart
C *.Prt
D *.CATProduct
5. Part Design: What is a draft feature?
A. The function is often used when the part is going to be cast/forged/formed somehow with a tool
B. It is a feature you can use for creating lines
C. The function is often used within styling
D. You can create a pad with fillets with this command
6. Part Design: The term "parametric" means that a solid geometry is controlled by driving dimensions.
A. True; B. False
7. Part Design: When is it a good idea to use multi body techniques?
A. For instance when designing complex and/or molded parts
B. When assemble complex products
C. When you have many surfaces
D. When you need to create a drawing
8. Part Design: What is a skeleton?
A. Help geometry that you can use as reference
B. A thinwalled CATIA model
C. Skeleton is another name for a sketch
D. Skeleton is another name for a geometrical set.
9. Part Design: What is true about sketch-based features?
A. You need at least one sketch to create them
B. They can only be created in the PartBody (the first body)
C. It is an isolated sketch
D. They need a surface as parent element
10. Sketcher: When work is finished, why is it a good idea to use Sketch analysis?
A. To verify that geometry in sketch is correct
B. To measure geometry in sketch
C. To change geometry in sketch
D. To change color/thickness of geometry in sketch
11. Drafting: How do you create your first view (Front view)?
A. Pick front view icon and pick a plane in the 3D viewer, Part or Assembly
B. Copy the object from assembly or part and paste it on the drawing
C. Pick a plane on object and right click choose in menu Front view
D. Drag the part or assembly into the drawing sheet



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DEPARTMENT OF MECHANICAL ENGINEERING

Quiz on CATIA Course

12. Sketcher: The Sketcher workbench is a standalone workbench that allows you to save a *.CATSketch file
A. True; B. False

13. Drafting: How do you create your first view (Front view)?
A. Pick front view icon and pick a plane in the 3D viewer, Part or Assembly
B. Copy the object from assembly or part and paste it on the drawing
C. Pick a plane on object and right click choose in menu Front view
D. Drag the part or assembly into the drawing sheet

14. Drafting: When you create an exploded view you usually use a tool called Enhanced Scene. Why?
A. You can create an exploded view which doesn't affect the "master" product
B. You can create position balloons there
C. You can create a Bill of material list there
D. You can create an animated movie there

15. Drafting: In a detailed drawing are the views dependant of the CATParts point of origin?
A. True; B. False

16. Assembly Design: What is the name of the command that makes it possible to create an exploded view?
A. Enhanced Scene
B. 3D split
C. Move
D. Assembly split

17. Surface Design: When shall you use the Join command?
Discuss

- A. When you want to join two or more surfaces or curves
- B. When you want to join a solid body to a surface
- C. When I need to connect a sketch to a surface
- D. When I want to join a point to a curve

18. Surface Design: Is there a command to create a new surface from an existing surface with a fixed offset value?
A. Yes, just use "Offset" command in surface design
B. No, you must create this type of feature within solid design
C. No, you must create a new surface from new curves
D. Yes, just use "fixed Value" command in surface design

19. Basic Catia V5: What does the F3-button do?
A. Hide tree
B. Bring up Help
C. Show last part
D. Open Sketcher

20. Basic Catia V5: What does the F1-button do?
A. Bring up help
B. Hide toolbars
C. Open Sketcher
D. Close open window



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DEPARTMENT OF MECHANICAL ENGINEERING

Report on CATIA

The department of ME conducted a Five Days hands on students training program for the students of ME from 14-01-2019 to 18-01-2019, on every day on "CATIA" at AIET, Moodbidri.

Mr. Kiran C H, Department of Mechanical Engineering AIET, Moodbidri delivered a comprehensive and in depth information about the Fundamentals of CATIA. Participants have enthusiastically participated and learnt the application building.

Photo

