SRI VENKATESWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY

Thirupachur-631203, Tiruvallur TK & DT
Approved by AICTE New Delhi & Affiliated to Anna University, Chennai
(A Telugu Minority Institution)

20MECHVAC01-BASICS OF CATIA V5

EVENT REPORT

Name of the Course : BASICS OF CATIA V5

Name of the Instructor: Mr. M.Jaisingh Durai

Mr.P. Tamilselvan

Year and Branch: II, III & IV- MECHANICAL ENGINEERING

Duration of Course: 35 Hrs (05.04.2021 to 10.04.2021)

SUMMARY OF THE EVENT:

The Course was inaugurated on **05.04.2021** at 8.30 am by our respectable Principal and HOD. As per the Course plan session was started and went smooth for the Remaining days. On the last day **10.04.2021** by 3.30 pm the course was Completed Successfully.

During the Six Days of the program Students were participated with enthusiasm and they finally gained Knowledge on **"Basics of CATIA V5"**

ASSESMENT MODE:

No of Students Enrolled: 222   Scheme of Exam: Online

No of Students appeared: 222   No of Students Passed: 222

Date of Exam: 10.04.2021

OUTCOME:

The students understand the basics and different parts. The top drafting software were developed and thought which helped the students to develop analytically.

COORDINATOR

(Mr.N. Murugan)

HOD/Mechanical

(Mr.M. Vinoth)

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Thirupachur, Thiruvallur - 631 203

Thirupachur
Pin : 631 203

20MECHVAC01-BASICS OF CATIA V5

TEST QUESTIONS

1. Basic Catia V5: A part in Catia V5 has which suffix?

   a) ***.CAT Part**

   b) *.Model

   c)*.Prt

   d)*.Dwg

2. Basic Catia V5: Is "wrench-Bonn?et_string.CATPrpduct" 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 three.

   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) *.CAT Product

5. Part Design: When a new plane is created, where, in the specification tree, will it appear? (It is NOT a hybrid model)

   a) In the Geometrical Set.1 body

   b) In the PartBody

   c) Just after the zx plane

6. 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

7. Part Design: The term "parametric" means that a solid geometry is controlled by driving dimensions.

   a) True

   b) False

8. 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 assembling complex products

   c) When you have many surfaces

   d) When you need to create a drawing

9. 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.

10. 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

11. Sketcher: When work is finished, why is it a good idea to use Sketch analysis?

    a) To verify that the geometry in the sketch is correct

    b) To measure geometry in sketch

    c) To change geometry in sketch

    d) To change color/thickness of geometry in sketch

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 the 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: How do you see which drawing view is active?

    a) The active view has a red frame

    b) All views are active!

    c) Only the active view is visible

15. Drafting: When you create an exploded view, you usually use a tool called Enhanced Scene. Why?

    a) You can create an exploded view that 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

16 Drafting: In a detailed drawing, are the views dependent on the CATParts point of origin?

    a) True

    b) False

17. Assembly Design: When analyzing a component, Catia says it has 6 "degrees of freedom." What is the meaning of that?

    a) It means that the component is fully loose in space

    b) It means that the component is fully fixed in space

    c) It means that the component is not saved

    d) It means that the component is drafted with an angle of 6 degrees

18. 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

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

    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

20. Surface Design: What is an isolated element?

    a) Element without a history, it has no relation to a parent element

    b) Element with a fixed color

    c) Element you only use in Part Design

    d) Element with a specific history, you can only change the length parameter

COORDINATOR
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HOD/Mechanical
(Mr.M.Vinoth)

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20MECHVAC01-BASICS OF CATIA V5

TEST QUESTIONS

Responses cannot be edited

20MECHVAC01-BASICS OF CATIA V5

20MECHVAC01-Basics of CATIA V5

YEAR/SEM/REGISTER NUMBER/NAME OF STUDENT/ DATE

III/VI-112418114032-SATHISH.S -10.04.2021

1. Basic Catia V5: A part in Catia V5 has which suffix?

- ⦿ a) *.CAT Part
- ◯ b) *.Model
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6. Part Design: What is a draft feature?

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- ◯ b) When assembling complex products
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- ⦿ a) To verify that the geometry in the sketch is correct
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- ◯ c) To change geometry in sketch
- ◯ d) To change color/thickness of geometry in sketch
- ◯ Option 5

12. Sketcher: The Sketcher workbench is a standalone workbench that allows you to save a *: CATSketch file

- ◯ a) True
- ⦿ b) False

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20MECHVAC01-BASICS OF CATIA V5

Course Code	20MECHVAC01
Name of the Course	BASICS OF CATIA V5
Duration of the Course	35 HOURS
Academic Year	2020-21
Period of the Course	05.04.2021 TO 10.04.2021

STUDENT EVALUATION SHEET

S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARKS
1	II	112419114001	ABINASH.S	35	90
2	II	112419114002	ANGARAJA.K	35	90
3	II	112419114003	BHUVANESH M	35	90
4	II	112419114004	CHANDRU M	35	85
5	II	112419114005	CHARLESS M	35	85
6	II	112419114006	DEVA SUNDAR	35	85
7	II	112419114007	DHANUSH M	35	100
8	II	112419114009	DINESH KUMAR M	35	90
9	II	112419114010	GANAPATHY K	35	95
10	II	112419114011	GAYATHRI V	35	90
11	II	112419114012	HARIHARAN R	35	85
12	II	112419114013	HARIHARAN S	35	85
13	II	112419114014	KARTHICKRAJ V	35	85
14	II	112419114015	KRISHNAMOORTHY D	35	90
15	II	112419114016	MANIKANDAN M	35	90
16	II	112419114017	MANISHANKAR B	35	95
17	II	112419114018	MOHAMMED IMRAN D	35	95
18	II	112419114019	MUTHAMIZH I	35	80

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S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARKS
19	II	112419114021	NAVEEN G	35	90
20	II	112419114022	PRAKASH K	35	95
21	II	112419114024	SARAVANAN J	35	90
22	II	112419114025	VENKATESH I	35	95
23	II	112419114026	YUVARAJ M	35	90
24	II	112419114301	ADITHIYAN V	35	90
25	II	112419114303	ANISH S	35	85
26	II	112419114304	BEEMRAO D	35	85
27	II	112419114306	BHARATH P	35	85
28	II	112419114307	DILLI BABU DS	35	90
29	II	112419114308	DILLI BABU S	35	90
30	II	112419114309	DINESH M	85	90
31	II	112419114310	DINESH KUMAR T	35	85
32	II	112419114311	ESSAKICHANDRAN P	35	100
33	II	112419114312	GANESH R	35	85
34	II	112419114314	HARISH KUMAR V	35	90
35	II	112419114315	JAGADISH R	35	90
36	II	112419114316	JENESH KUMAR M	35	95
37	II	112419114317	KANAGARAJ G	35	100
38	II	112419114318	MURALI K	35	100
39	II	112419114319	NAVEEN KUMAR R	35	85
40	II	112419114320	NAVEEN KUMAR B	35	90
41	II	112419114321	PARTIBAN S	35	90
42	II	112419114322	PRADEEP K	35	90
43	II	112419114323	PRAVEEN P	35	95

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S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARKS
44	II	112419114324	RAJAMANI P	35	90
45	II	112419114325	RAJKUMAR J	35	90
46	II	112419114326	RAJAKUMAR S	35	95
47	II	112419114327	RAKESH S	35	95
48	II	112419114328	SARAVANAN A	35	90
49	II	112419114329	SATHEESH MB	35	90
50	II	112419114330	SEENU KUMAR K	35	80
51	II	112419114331	SETHUPANDIAN K	35	85
52	II	112419114332	VIKRAM N	35	85
53	III	112418114001	ABDUL HAMEED J	35	85
54	III	112418114002	ABEL J	35	90
55	III	112418114003	ANANDHAN V	35	90
56	III	112418114004	ARAVINTH S	35	90
57	III	112418114006	BALAJI M	35	85
58	III	112418114007	BRAITON P	35	85
59	III	112418114008	CHANDRU K	35	90
60	III	112418114009	CHANDRU M	35	90
61	III	112418114010	DEVAJEEVAN P	35	95
62	III	112418114011	DEVAPRIYAN A	35	95
63	III	112418114012	DHAVID EARNEST ALLWIN L	35	95
64	III	112418114013	GOPALAKRISHNAN K	35	95
65	III	112418114014	HEMANTH I	35	90
66	III	112418114015	JAISANKAR P	35	90
67	III	112418114016	JAYAPRAKASH S	35	90
68	III	112418114017	KAMALA KANNAN S	35	90

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S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARKS
69	III	112418114018	KAMESH R	35	90
70	III	112418114019	KARAN T	35	90
71	III	112418114020	KISHORE V	35	95
72	III	112418114021	LOGESH V	35	95
73	III	112418114023	NAVEENKUMAR N	35	90
74	III	112418114024	NIKESH D	35	95
75	III	112418114025	PERARASAN A	35	80
76	III	112418114026	RAKUL M	35	85
77	III	112418114027	SANJAY A	35	85
78	III	112418114028	SANJAY H	35	85
79	III	112418114029	SANTHOSH P S	35	90
80	III	112418114030	SARANKUMAR E	35	90
81	III	112418114031	SATHISH P	35	85
82	III	112418114032	SATHISH S	35	85
83	III	112418114033	SELVAM D	35	90
84	III	112418114034	SHIJIN M	35	90
85	III	112418114035	SIVAKUMAR B	35	90
86	III	112418114036	TAMIL ARASAN M	35	85
87	III	112418114038	VIGNESH A	35	85
88	III	112418114040	VINOTH KUMAR M	35	80
89	III	112418114041	VINOTH KUMAR S	35	85
90	III	112418114301	AKASH.M	35	90
91	III	112418114304	BHARATHI RAJ.N	35	90
92	III	112418114305	BUVENESH KUMAR.N	35	100
93	III	112418114306	CHANDRU.M	35	85

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S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARKS
94	III	112418114308	DINESHKUMAR.V	35	80
95	III	112418114311	KARTHIKEYAN.R	35	80
96	III	112418114313	LAKSHMANAN.M	35	95
97	III	112418114314	MAHESHWARAN.S	35	95
98	III	112418114315	MOHAN.C	35	90
99	III	112418114316	NAGARAJAN.S	35	90
100	III	112418114317	NANDHAN.S	35	90
101	III	112418114318	NAVEEN.A	35	85
102	III	112418114319	NITHISH KANNAN.V	35	85
103	III	112418114321	PRATHAP.L	35	85
104	III	112418114322	PUGAZHENDHI.S	35	85
105	III	112418114323	RAGUL.S	35	90
106	III	112418114324	RAJESH.R	35	95
107	III	112418114325	RAKESH.K	35	95
108	III	112418114326	RAMAN.D	35	95
109	III	112418114327	ROSHAN RAJ.R.M	35	95
110	III	112418114328	SARATH.Y	35	95
111	III	112418114332	SOUNDARRAJ.E	35	95
112	III	112418114333	SUGUMAR.J	35	80
113	III	112418114334	SURENDAR.B	35	85
114	III	112418114335	VAITHEESWARAN.R	35	85
115	III	112418114336	VENKAT.M.A	35	85
116	III	112418114338	VINOTH.V	35	85
117	III	112418114339	YADESH.B	35	85
118	IV	112417114001	AKASH S	35	90

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119	IV	112417114002	AKILAN A	35	90
120	IV	112417114003	ARAVINDHAN K	35	90
121	IV	112417114004	ARUNKUMAR N	35	95
122	IV	112417114005	ASHOK M	35	95
123	IV	112417114006	BASKAR R	35	80
124	IV	112417114007	BENU RICHARD P	35	85
125	IV	112417114008	BHARATHRAJ M	35	90
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127	IV	112417114010	BHUVANESWARI V	35	90
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131	IV	112417114014	DHEENA G	35	80
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134	IV	112417114017	DINESH M	35	90
135	IV	112417114018	DIVAKARAN R	35	90
136	IV	112417114019	ELANGOVAN S	35	95
137	IV	112417114020	GANESH V	35	90
138	IV	112417114022	GOWTHAM F	35	95
139	IV	112417114024	HARIHARAN B	35	95
140	IV	112417114025	HARIHARAN M	35	95
141	IV	112417114026	HARIPRAKASH S	35	80
142	IV	112417114027	HARI PRASAD J	35	85
143	IV	112417114028	HARISH KUMAR K	35	85

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144	IV	112417114029	JABANESAN M	35	80
145	IV	112417114030	JAGADISAN D	35	85
146	IV	112417114031	JAIGANESH V	35	90
147	IV	112417114032	JANARTHANAN D	35	90
148	IV	112417114033	JAYA PRAKASH N	35	90
149	IV	112417114034	JAYA PRAKASH R	35	95
150	IV	112417114035	KAMALESH M	35	95
151	IV	112417114036	KANISHKAR K	35	80
152	IV	112417114037	KARAN M	35	95
153	IV	112417114038	KISHORE KUMAR M	35	90
154	IV	112417114039	KRISHI KESA R	35	95
155	IV	112417114040	KRISHNA KUMAR V	35	95
156	IV	112417114041	MADHIYAN D	35	95
157	IV	112417114042	MANIKANDAN N	35	95
158	IV	112417114043	MRITHYUNJEYAN V	35	90
159	IV	112417114044	MUGILAN A	35	85
160	IV	112417114045	NAGARAJ A	35	85
161	IV	112417114046	NAGARAJAN M	35	90
162	IV	112417114047	NANDAKUMAR M	35	90
163	IV	112417114048	NANDHA KUMAR M	35	85
164	IV	112417114049	NAVEEN Y R K	35	85
165	IV	112417114050	NAVEEN KUMAR R	35	85
166	IV	112417114051	NAVEEN KUMAR S	35	85
167	IV	112417114052	NITHISH KUMAR J M	35	90
168	IV	112417114053	PARTHIBAN B	35	90

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169	IV	112417114054	PARTHIBAN T	35	90
170	IV	112417114056	PRABU M	35	85
171	IV	112417114057	PRADEEPRAJ R	35	85
172	IV	112417114058	PRASHANTH E	35	90
173	IV	112417114060	RAJENDIRA PRASATH P	35	90
174	IV	112417114061	RAJKUMAR N	35	90
175	IV	112417114062	RAJKUMAR.S	35	85
176	IV	112417114063	RAKKI.G	35	85
177	IV	112417114065	RAMYA.A.L	35	85
178	IV	112417114066	RANJITH KUMAR.S	35	85
179	IV	112417114067	RICHARD RAJ E	35	90
180	IV	112417114069	SAKTHI.D	35	95
181	IV	112417114070	SARATH KUMAR.D	35	95
182	IV	112417114072	SASI KUMAR.R	35	90
183	IV	112417114073	SONIYA.M	35	95
184	IV	112417114074	STEPHEN RAJ C	35	90
185	IV	112417114075	SUBASH.R	35	95
186	IV	112417114076	SUNIL GANDHI G	35	95
187	IV	112417114077	SUNIL KUMAR D	35	90
188	IV	112417114078	SURENKUMAR.R	35	100
189	IV	112417114080	SURYA.I	35	100
190	IV	112417114081	TAMILARASAN.S	35	95
191	IV	112417114083	TAMILVENDAN.M	35	98
192	IV	112417114084	VALLARASU C R	35	90
193	IV	112417114085	VIDYASAGAR M	35	90

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S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARKS
194	IV	112417114087	VIGNESH.S	35	90
195	IV	112417114088	VIJAYA SARATHI.S	35	95
196	IV	112417114089	VINOTHKUMAR.H	35	90
197	IV	112417114090	YOGESHWARAN.D	35	90
198	IV	112417114091	YOKESH R	35	95
199	IV	112417114092	YUKESH.B	35	95
200	IV	112417114093	YUVAN SHANKAR RAJ.V	35	95
201	IV	112417114301	AABALE B	35	95
202	IV	112417114302	ALAGUPANDI P	35	90
203	IV	112417114305	DINESH BABU B	35	95
204	IV	112417114309	HEMANATHAN S	35	85
205	IV	112417114312	KINGSTON.P	35	85
206	IV	112417114313	MAHARASAN.R	35	85
207	IV	112417114314	MOHAN.Y	35	85
208	IV	112417114319	PRAVEEN.T	35	85
209	IV	112417114320	PRAVEEN V	35	90
210	IV	112417114322	PREMKUMAR.E.S	35	90
211	IV	112417114324	RAJESH.R	35	90
212	IV	112417114326	RAMU.C	35	95
213	IV	112417114328	SANTHOSH.K	35	95
214	IV	112417114329	SUGUMAR.K	35	80
215	IV	112417114332	TAMILSELVAN.J	35	85
216	IV	112417114333	TAMIZHARASAN.M	35	100
217	IV	112417114334	THAMIZH SELVAN.K	35	95
218	IV	112417114335	VENKAT RAMANA G	35	90

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S.NO	YEAR	REGISTER NUMBER	NAMEOF STUDENTS	ATTENDANCE	MARKS
219	IV	112417114336	VIGNESH.E	35	90
220	IV	112417114337	VIGNESH.K. S	35	85
221	IV	112417114341	PRAKASH.S	35	85
222	IV	112417114343	MADHU.R	35	90

COORDINATOR

(Mr.N. Murugan)

HOD/Mechanical

(Mr.M. Vinoth)

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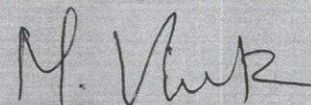This is to certify that Mr/Ms **NAVEEN . G (11241911402I)**
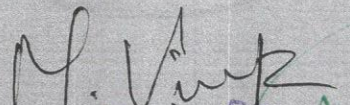
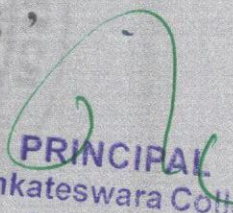Department of Mechanical Engineering **has successfully completed**

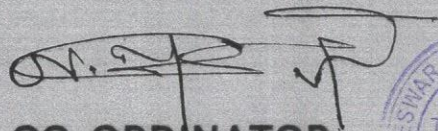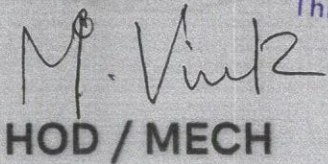**Value Added Course titled ' BASICS OF CATIA V5 '**

held from 05.04.2021 to 10.04.2021

CO-ORDINATOR

HOD / MECH

PRINCIPAL

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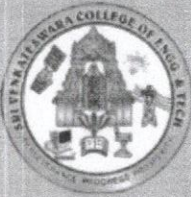
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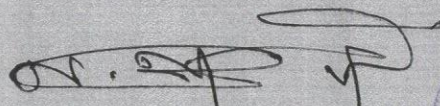
CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms JAGADISH .P (112419114315)
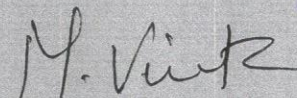
Department of Mechanical Engineering has successfully completed
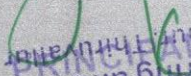
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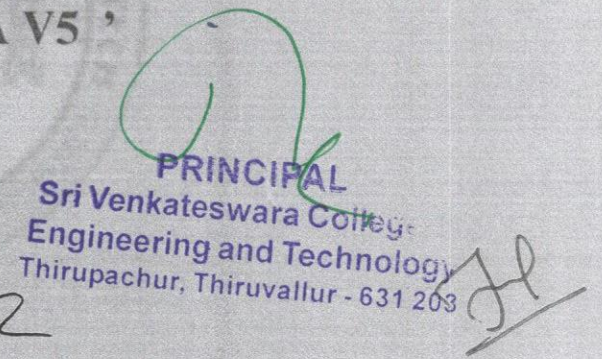
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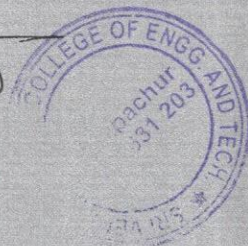## DEPARTMENT OF MECHANICAL ENGINEERING

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This is to certify that Mr/Ms HEMANTH.I ....

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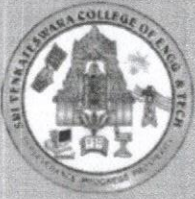
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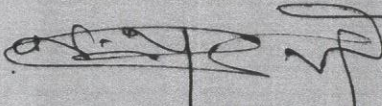## DEPARTMENT OF MECHANICAL ENGINEERING

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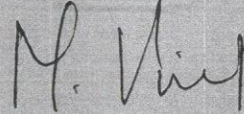This is to certify that Mr/Ms .....SATHISH·P(1124181140311).................

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Ms **CHANDRU M (112418114306)**

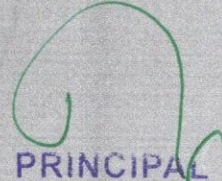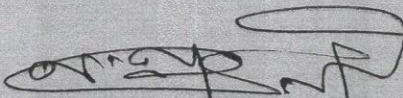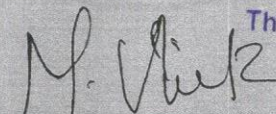**Department of Mechanical Engineering** has successfully completed

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This is to certify that Mr/Ms GOWTHAM. F. (112417114022)........

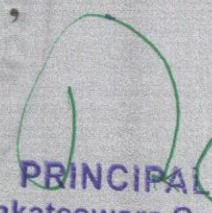Department of Mechanical Engineering has successfully completed

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