



SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi / Affiliated to Anna University, Chennai / Accredited by NAAC)

Dindigul – Palani Highway, Dindigul – 624 002

DEPARTMENT OF MECHANICAL ENGINEERING

Value Added Courses Summary 2022-2023

Course Name	CREO
Course Duration	45 hours
Year offered	IV year Mechanical Students
Course Instructors	Mr. K. Vigneshwar Spotlight Technology, Dindigul-624001
Course Outcome	1. The Student would be able to create parametric 3D models using features like extrusions, revolves, sweeps, and blends. 2. The Student would be able to work with complex surface modeling for creating aesthetically pleasing and aerodynamic designs. 3. The Student would be able to complete a project that demonstrates the application of CREO skills in a real-world design scenario.
Course Type	Self Framed
Assessment Mode	
Attendance	45 hours
Number of Participants	35
Scheme of Exam	Evaluation test in Modeling

Course Coordinator

Dr. V. KANDAVEL



HoD/Mech.Engg

Dr. D. Senthil Kumar

Dr. D. SENTHIL KUMARAN, M.E., Ph.D., (NUS)
Principal
SSM Institute of Engineering and Technology
Kuttathupatti Village, Sindalagunda, 17
Palani Road, Dindigul - 624 002





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Dindigul – Palani Highway, Dindigul 624 002

DEPARTMENT OF MECHANICAL ENGINEERING

Value Added Course Report

From

03.04.2023

To

20.04.2023

**IV Year Mechanical Engineering
2019-23 Batch**



[Signature]
20/4/23
Faculty In-charge

Dr.V.Kandavel, AsP/Mech.

[Signature]
Dr.D.SENTHIL KUMARAN M.S., M.D., (AUS)

SSM Institute of Engineering and Technology
Kattibopali, Dindigul District
Palani Road, Dindigul - 624 002

[Signature]
20/04/2023
HOD/Mech.



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Dindigul – Palani Highway, Dindigul 624 002

Department of Mechanical Engineering

Organizes

Value Added Course

From

03.04.2023

to

20.04.2023

@

CAD LAB (C205)

Resource Persons

Mr. K. VIGNESHWAR

SPOTLIGHT TECHNOLOGY,

Dindigul-624001

Dr.Senthil Kumaran Durairaj

Principal

Dr.V.Kandavel, ASP/Mech.

Programme Coordinator (s)

Dr.G.Sankaranarayanan

HoD/Mech.



Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (RUS)

Principal

SSM Institute of Engineering and Technology
Kuttathupatti Village - Dindigul (Po),
Palani Road, Dindigul - 624 002.



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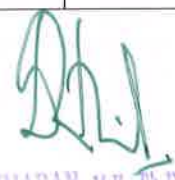
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DEPARTMENT OF MECHANICAL ENGINEERING

CREO VAC SCHEDULE

SL. No.	DATE & DAY	FN	AN	Remarks
1	03.04.23 (Monday)	Introduction	Modify & edit tool	
2	05.04.23 (Wednesday)	The Sweep Tool	Merging swept ends	
3	06.04.23 (Thursday)	The Helical Sweep Tool	Assessment I	
4	10.04.23 (Monday)	The Blend Tools for part modelling	The Variable Section Sweep Tools	
5	11.04.23 (Tuesday)	Datum Planes, Axes and Points	The Draft Tool for part modelling	
6	12.04.23 (Wednesday)	Interface creating and assembling parts	Create mapping	
7	17.04.23 (Monday)	Precise clearance or interference	Assessment II	
8	18.04.23 (Tuesday)	To modify user interface	To create parts from dimension drawings	
9	19.04.23 (Thursday)	Production drawings	Rendering (i.e. render, lights, materials)	
10	20.04.23 (Friday)	To create simple and complex patterns	Assessment Final	




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Syllabus

CREO Value Added Course

Introduction

Creo is widely used mechanical engineering software for 3D CAD parametric design, technical illustrations, and visualization with Creo, engineers can model in both parts and assemblies and reuse components intelligently.

Part modeling & part editing

Course aims at equipping you to create a complete 3D digital model of products, manage 2D and 3D solid model data for further applications using Finite Element Analysis, rapid prototyping, tooling design, and CNC manufacturing.

- Sketch tools
- Part modeling features
- Part editing features
- Datum features

Assembly modeling & advanced assembly

General, six Degrees of Freedom (DOF), and slots are generally created by applying several of the assembly placement constraints, such as Align, Mate, and Insert.

- Assembly modeling
- Advanced assembly
- Surface modeling
- Sheet metal design
- Drawing views
- Dimensions & annotation

Outcomes:

- Students pursuing or completing Mechanical, Automobile & Aeronautical engineering, learn about the software's direct modelling capabilities and training.



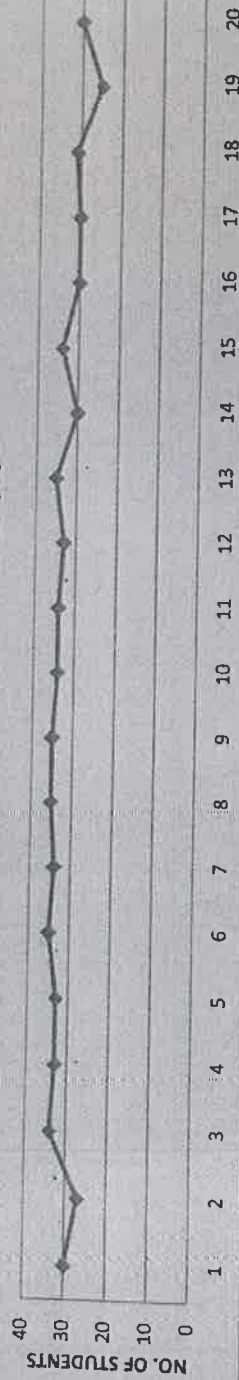
[Signature]
Dr. D. SENTHIL KUMARAN, M.E., Ph.D., (RUST)
Principal
SSM Institute of Engineering and Technology
Kuttathupattu Village, Shoolagoundu (Po),
Palani Road, Dindigul - 624 002.

EVEN (VIII) SEMESTER IV Year MECHANICAL (2019-23 Batch)

S.	Roll No.	Name of the Student	03.04.23	05.04.23	06.04.23	10.04.23	11.04.23	12.04.23	17.04.23	18.04.23	19.04.23	20.04.23	Signature of the	Remarks
28	922119114036	SASIKUMAR.N	P	P	P	P	P	P	P	P	P	P	Sankar	
29	922119114038	SRI ARAVIND KRISHNAN.K	P	P	P	P	P	P	P	P	P	P	Sri Aravind	
30	922119114041	UDHAYA KUMAR .K	P	P	P	P	P	P	P	P	P	P	Udhaya	
31	922119114301	AJEETH G	P	P	P	P	P	P	P	P	P	P	Ajeeth	
32	922119114302	DINESHBABU S	P	P	P	P	P	P	P	P	P	P	Dinesh	
33	922119114303	DINESHKUMAR V M	P	P	P	P	P	P	P	P	P	P	Dinesh	
34	922119114304	EMMAN ADAIKALA RAJ V	P	P	P	P	P	P	P	P	P	P	Emman	
35	922119114306	VENUKISHOR P	P	P	P	P	P	P	P	P	P	P	Venu	
Present			30	27	34	33	35	34	34	33	33	30		
ABSENT			5	8	1	2	0	1	0	1	4	5		

DATE : 20.04.2023

VAC - CREO Attn. - Final YR



Faculty I/c

HOD/MECH



Dr.D.SUNIL KUMAR, B.E., Ph.D., (IIS)
Principal
SSM Institute of Engineering and Technology
Kodambakkam, Chennai - 600 034
Phone: 044-26411002



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Dindigul - Palani Highway, Dindigul - 624 002

Department of Automobile Engineering

NAME LIST

IV Year

S.No.	Reg.no.	Student Name
1.	922119102001	AJITH KUMAR K
2.	922119102004	DHESHMUGI S
3.	922119102005	DINESH KUMAR D
4.	922119102006	EAZHISAI NAMBI S
5.	922119102007	FAHIM ASPAK R
6.	922119102009	MADHAVAN A
7.	922119102010	MATHANAGURU A
8.	922119102011	MOHAMED FAIZUL M
9.	922119102015	SRIDHAR S
10.	922119102018	VIJAY R
11.	922119102019	YOGESH V
12.	922119102003	BALAMURUGAN K
13.	922119102014	PRABHAKAR S



Start i/c

Dr. D. SENTHIL KUMARAN, M.A., M.B.A., B.E.
Principal
SSM Institute of Engineering and Technology
Dindigul - Palani Highway, Dindigul - 624 002



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Dindigul - Palani Highway, Dindigul - 624 002

Department of Mechanical Engineering

01.04.2023


Submitted to the PRINCIPAL,

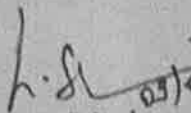
Sub : Requisition of Lunch at Mess, Snacks and Tea - for CREO - Tech, trainer - Reg.

Technology Training on CREO is scheduled for the final year students of Mechanical and Automobile Engineering is scheduled for 10 days from 03.04.2023 to 19.04.2023 at CAD Lab of our Department by Mr. Dinesh, M/s. Spot Light Technologies. (Mr. VIGNESH)

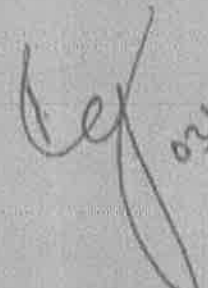
For the trainer we have to provide the refreshments (Tea & Snacks) and lunch at our mess for those ten days.

Permission for the above in this regard is requested.


Faculty in-charge
Dr. V. KANDAR


HOD/Mech 03/04/23


PRINCIPAL

TO PRO
 03/04/23




DR. M.D. (US)

SSM Institute of Engineering and Technology
Kuthuparamba Village, Dindigul-624 002 (Tn),
Palani Road, Dindigul - 624 002

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Department of Automobile Engineering

Technology Training 2022-2023 EVEN - Status Updation

14.03.2023


S. No.	Year	Technology Training	Training by	No. of Students	Period	Status	Remarks
1	IV	CRCO	M/s. Spot Light, Dindigul	13	03.04.2023 to 15.04.2023	Yet to commence	Combined with the Department of Mechanical Engineering


14/03/2023
HOD/Auto


PRINCIPAL

Note:

4 students are undergoing internship.
and 1 student is doing project work.
(13 + 4 + 1 = 18)


✓

Noted. Pls include
To Dr. V. Handover. As per
Dr. V. Handover. 14/03/2023



Dr. V. Handover
SSM Institute of Engineering and Technology
Palani Highway, Dindigul - 624 002.

May 16

Name

Date

Class

in out sign

1	92211911000	S. Senthil Kumar	03/04/2023	10		
2	92211911000	S. Senthil Kumar	03/04/2023	10		
3	92211911000	S. Senthil Kumar	03/04/2023	10		
4	92211911000	S. Senthil Kumar	03/04/2023	10		
5	92211911000	S. Senthil Kumar	03/04/2023	10		
6	92211911000	S. Senthil Kumar	03/04/2023	10		
7	92211911000	S. Senthil Kumar	03/04/2023	10		
8	92211911000	S. Senthil Kumar	03/04/2023	10		
9	92211911000	S. Senthil Kumar	03/04/2023	10		
10	92211911000	S. Senthil Kumar	03/04/2023	10		
11	92211911000	S. Senthil Kumar	03/04/2023	10		
12	92211911000	S. Senthil Kumar	03/04/2023	10		
13	92211911000	S. Senthil Kumar	03/04/2023	10		
14	92211911000	S. Senthil Kumar	03/04/2023	10		
15	92211911000	S. Senthil Kumar	03/04/2023	10		
16	92211911000	S. Senthil Kumar	03/04/2023	10		
17	92211911000	S. Senthil Kumar	03/04/2023	10		
18	92211911000	S. Senthil Kumar	03/04/2023	10		
19	92211911000	S. Senthil Kumar	03/04/2023	10		
20	92211911000	S. Senthil Kumar	03/04/2023	10		
21	92211911000	S. Senthil Kumar	03/04/2023	10		
22	92211911000	S. Senthil Kumar	03/04/2023	10		
23	92211911000	S. Senthil Kumar	03/04/2023	10		
24	92211911000	S. Senthil Kumar	03/04/2023	10		
25	92211911000	S. Senthil Kumar	03/04/2023	10		
26	92211911000	S. Senthil Kumar	03/04/2023	10		
27	92211911000	S. Senthil Kumar	03/04/2023	10		
28	92211911000	S. Senthil Kumar	03/04/2023	10		
29	92211911000	S. Senthil Kumar	03/04/2023	10		
30	92211911000	S. Senthil Kumar	03/04/2023	10		

T. Senthil Kumar
Class 10
in out sign

GPS Map Camera

Palani Rd

SSM Institute of Engineering and Technology

D. Senthil Kumar, M. B. Senthil Kumar
Principal

Institute of Engineering and Technology
Kuttathupatti Village, Sindalagundu (Pb)
Palani Road, Dindigul - 624 002.

Anaipatti, Tamil Nadu, India

9WWC+M5X, Dindigul - Palani Rd, Anaipatti, Tamil Nadu 624705, India

Lat 10.396806°

Long 77.91977°



2017



GPS Map Camera

Anaipatti, Tamil Nadu, India

9WWC+M5X, Dindigul - Palani Rd, Anaipatti, Tamil

Nadu 624705, India

Lat 10.396808°

Long 77.919764°

Palani Rd



SSM Institut
of Engineerin

Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (IUS)
Principal
SSM Institute of Engineering and Technology
Kuttathupatti Village Sinner
Palani Road D

Google and



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GPS Map Camera

Anaipatti, Tamil Nadu, India
9WWC+M5X, Dindigul - Palani Rd, Anaipatti, Tamil
Nadu 624705, India
Lat 10.396806°
Long 77.919765°

Palani Rd

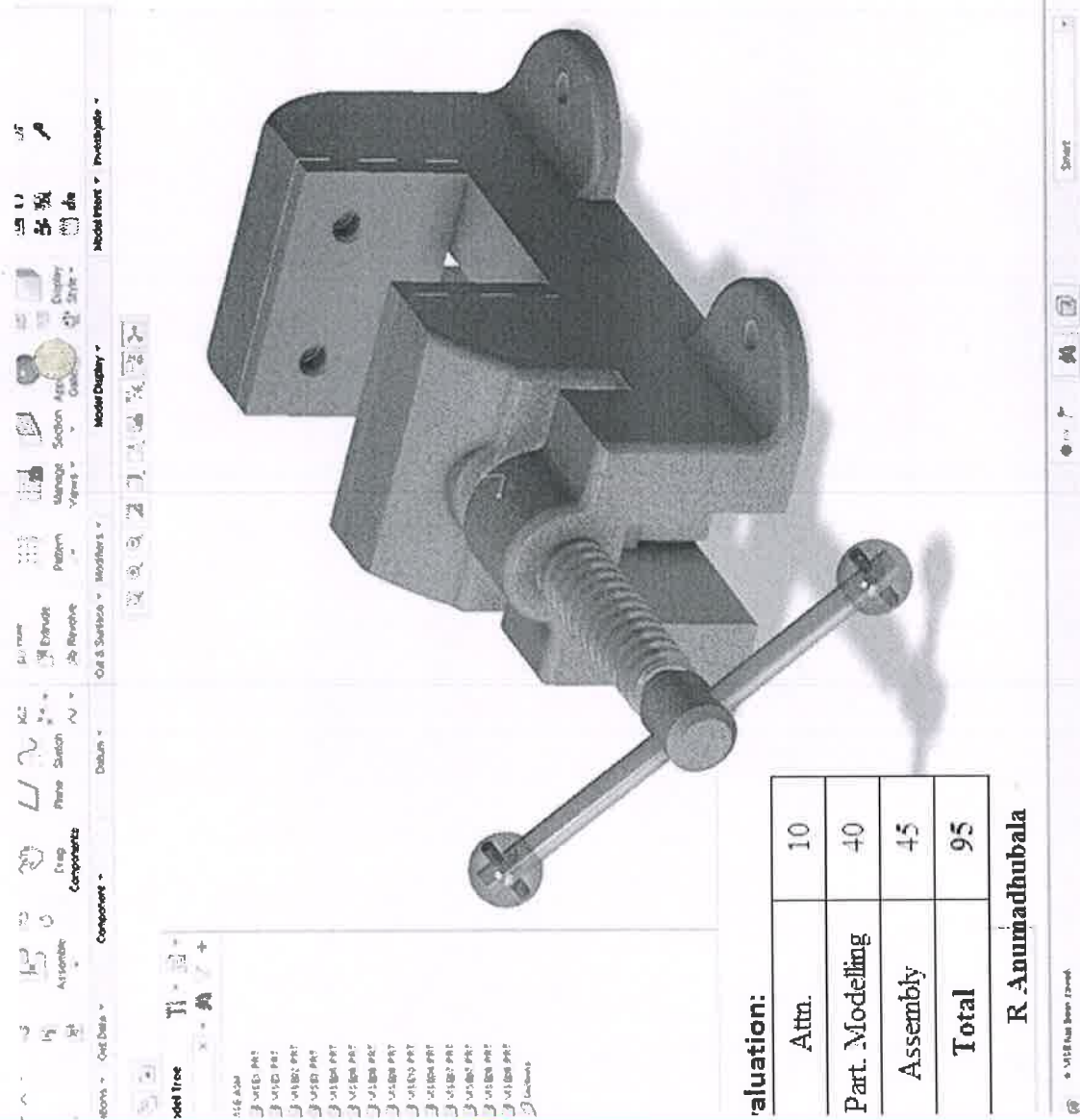


SSM Institute
of Engineering and Technology

D. SENTHIL KUMARAN, M.E., Ph.D., (IIT)
Principal
Institute of Engineering and Technology
Attathupatti Village, Sindalagundi (Bq),
Palani, Erode, Tamil Nadu - 624705

S. No	Reg. No.	Name of the Student	Attn.	Part. Modelling	Assembly	Total	Remarks
			(10)	(40)	(50)	(100)	
1	922119114001	AJAY K	8	40	45	93	
2	922119114002	ANUMADHUBALA R	10	40	45	95	
3	922119114003	ARAVIND S	7	30	40	77	
4	922119114004	ARJUN S	8	35	40	83	
5	922119114005	ARUNPRASAD S	10	35	45	90	
6	922119114007	ASWATH S	8	30	40	78	
7	922119114008	BARATH S	10	40	45	95	
8	922119114009	GURU VIGNESH V M N	10	40	50	100	
9	922119114010	HARIPRASANTH M	8	35	40	83	
10	922119114011	JAGADHEESH N	10	40	50	100	
11	922119114012	JOEL PETER S	8	30	40	78	
12	922119114013	JOSHUA PRINCE S	10	40	45	95	
13	922119114014	KARTHIK M	10	40	50	100	
14	922119114016	KESAVAN N	8	35	40	83	
15	922119114017	KRISHNAKANTH J	10	35	45	90	
16	922119114018	LEO PRINCE L	8	30	40	78	
17	922119114019	MOHAMED JAWITH ANWAR J	10	35	45	90	
18	922119114020	NAGARAJ B	10	40	50	100	
19	922119114021	NAVEEN .S	8	35	40	83	
20	922119114022	NAVEEN KUMAR V	10	35	45	90	
21	922119114023	PERUMAL .P	10	40	45	95	
22	922119114024	PRADEEP .V	7	35	40	82	
23	922119114025	PRAKASH.S	8	30	40	78	
24	922119114026	PRAVEEN.M	10	35	45	90	
25	922119114027	PRAVEEN KUMAR.J	10	40	50	100	
26	922119114032	SAMBATH KUMAR .P	8	35	40	83	
27	922119114034	SANTHOSH KUMAR .M	10	35	45	90	
28	922119114036	SASIKUMAR.N	10	35	45	90	
29	922119114038	SRI ARAVIND KRISHNAN.K	8	30	40	78	
30	922119114041	UDHAYA KUMAR .K	10	35	45	90	
31	922119114301	AJEETH G	7	35	45	87	
32	922119114302	DINESHBABU S	8	35	40	83	
33	922119114303	DINESHKUMAR V M	10	35	45	90	
34	922119114304	EMMAN ADAIKALA RAJ V	10	40	45	95	
35	922119114306	VENUKISHOR P	7	35	40	82	





valuation:

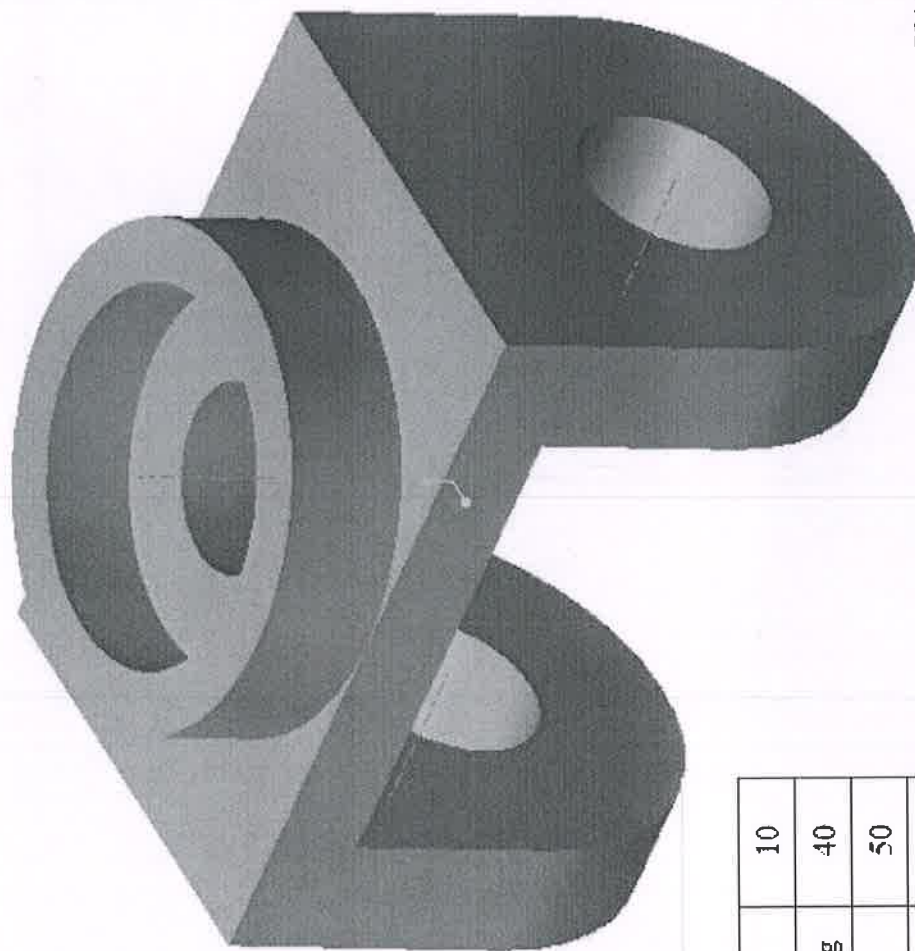
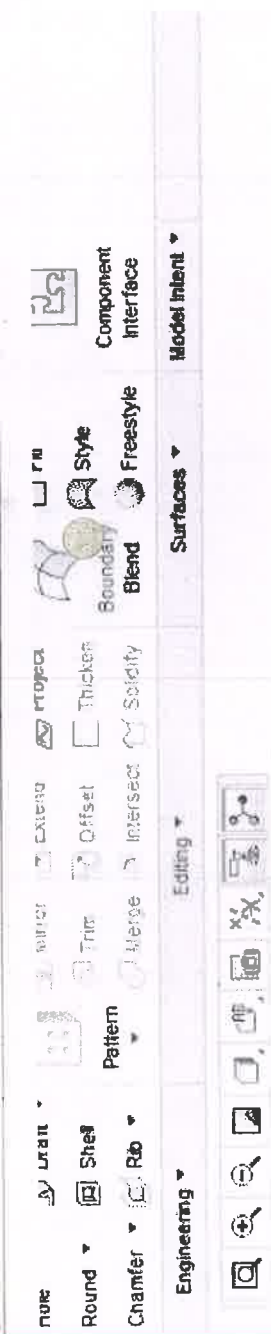
Attn.	10
Part. Modelling	40
Assembly	45
Total	95

R Anumadhubala

[Handwritten Signature]

Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (Pondicherry)
Principal
SSM Institute of Engineering and Technology
Kuttiathupatti Village, Sindalagundu (Po),
Palani Road, Dindigul - 624 002.





valuation:

Attn.	10
Part. Modelling	40
Assembly	50
Total	100

KARTIK M

Dr.D.SENTHIL KUMAR M.E., Ph.D., (RUS)

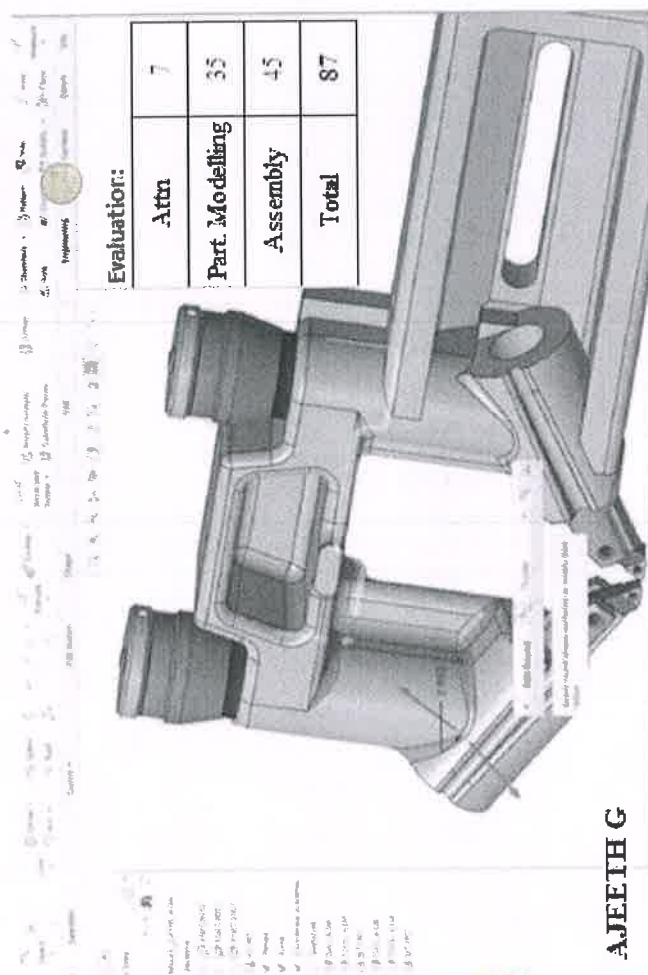
Principal

SSM Institute of Engineering and Technology

Kuttiyapatti Village Sundaragudi (Po),

Puducherry Road, Dindigul - 624 002.





201

D. D. SEITZ, M.A., Ph.D., (US)

FOCUS

SSRN Institute of Engineering and Technology

Kutubnigali Vinay: Juvlagagadu (Po),

Paran Road, Dimagul - 624002.

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DEPARTMENT OF MECHANICAL ENGINEERING

Value Added Course CREO
From 03.04.2023 to 20.04.2023

FEED BACK FORM

DATE: 20.04.2023

Name of the Participant (Optional)	AJAY. K
Name of the Department	MECH

1. Response from the organizing committee (Please put ✓ mark)	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
2. Quality of Lecture (Please put □ mark)	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
3. Quality of Facilities (Please put ✓ mark)	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
4. Rank the Workshop (Please put ✓ mark)	<input type="checkbox"/> (5) Excellent <input checked="" type="checkbox"/> (3) Good <input type="checkbox"/> (2) Average <input type="checkbox"/> (0) Poor
Comments / Suggestions (if any)	<p>Dr.D.SENTHIL KUMARAN, M.E., P.D., (MUS) Principal SSM Institute of Engineering and Technology Kuttathupatti Village, Sindalpet, Dindigul - 624 002</p> <p>Signature of the Participant</p>

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DEPARTMENT OF MECHANICAL ENGINEERING

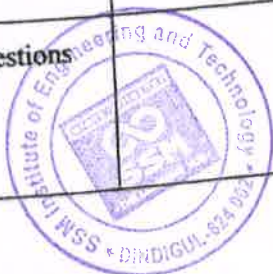
Value Added Course CREO
From 03.04.2023 to 20.04.2023

FEED BACK FORM

DATE: 20.04.2023

Name of the Participant (Optional)	TRAVES M. M
Name of the Department	MECH

1. Response from the organizing committee (Please put ✓ mark)	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
2. Quality of Lecture (Please put □ mark)	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
3. Quality of Facilities (Please put ✓ mark)	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
4. Rank the Workshop (Please put ✓ mark)	<input type="checkbox"/> (5) Excellent <input checked="" type="checkbox"/> (3) Good <input type="checkbox"/> (2) Average <input type="checkbox"/> (0) Poor
Comments / Suggestions (if any)	<div>Dr.D SENTHIL KUMARAN, M.E., Ph.D., (NUS) Principal SSM Institute of Engineering and Technology Kutathupatti Village Sindalaganchi (Po), Palani Road, Dindigul 624 002</div> <div>M. Pravin Signature of the Participant</div>




DEPARTMENT OF MECHANICAL ENGINEERING

Value Added Course CREO
From 03.04.2023 to 20.04.2023

FEED BACK FORM

DATE: 20.04.2023

Name of the Participant (Optional)	S. NAVEEN
Name of the Department	MECH

1. Response from the organizing committee (Please put ✓ mark)	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
2. Quality of Lecture (Please put □ mark)	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
3. Quality of Facilities (Please put ✓ mark)	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
4. Rank the Workshop (Please put ✓ mark) (YAC)	<input type="checkbox"/> (5) Excellent <input checked="" type="checkbox"/> (3) Good <input type="checkbox"/> (2) Average <input type="checkbox"/> (0) Poor
Comments / Suggestions (if any)	NIL <div style="text-align: right;">  Dr. D. SENTHIL KUMAR, M.E., Ph.D. (IIS) Principal SSM Institute of Engineering and Technology Kuttathupatti Village, Sindalaganai (Po), Palani Road, Dindigul - 624 002. </div>


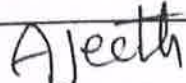
S. Naveen.
 Signature of the Participant

DEPARTMENT OF MECHANICAL ENGINEERING

Value Added Course CREO
From 03.04.2023 to 20.04.2023

FEED BACK FORM**DATE: 20.04.2023**

Name of the Participant (Optional)	A. AJEETH
Name of the Department	MECH

1. Response from the organizing committee (Please put ✓ mark)	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
2. Quality of Lecture (Please put □ mark)	<input type="checkbox"/> Excellent <input checked="" type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
3. Quality of Facilities (Please put ✓ mark)	<input checked="" type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Average <input type="checkbox"/> Poor
4. Rank the Workshop (Please put ✓ mark)	<input type="checkbox"/> (5) Excellent <input checked="" type="checkbox"/> (3) Good <input type="checkbox"/> (2) Average <input type="checkbox"/> (0) Poor
Comments / Suggestions (if any)	 Dr. D. SENTHIL KUMAR, M.E., Ph.D., (NUS) Principal SSM Institute of Engineering and Technology Kuttathupathi Village Sindalagundu (Po), Palani Road, Dindigul - 624 002.  Signature of the Participant





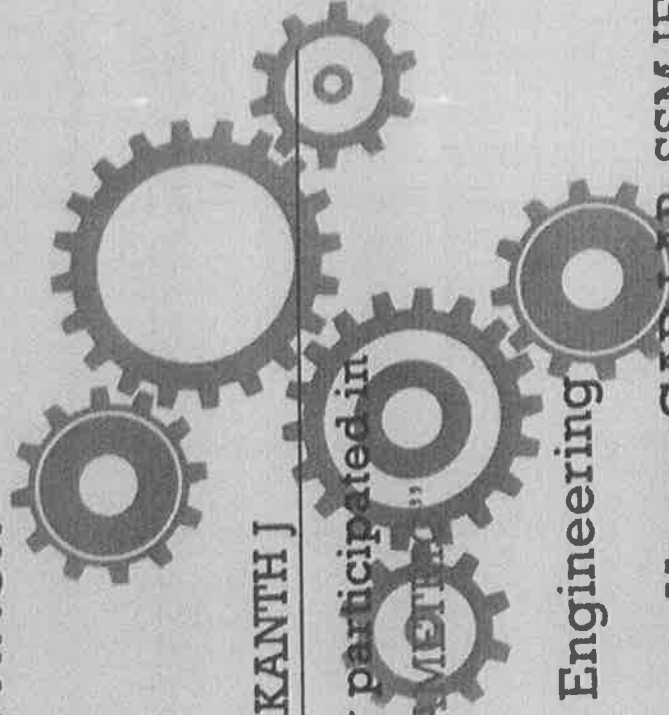
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organised by

Department of Mechanical Engineering

Date: 20/04/2023

Venue: CAD LAB, SSM IET

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VIGNESHWAR K

[Signature]

VALUE ADDED CO-ORDINATOR
Dr.V.KANDAVEL

[Signature]

HoD/MECH
Dr.G.SANKARA NARAYANAN

[Signature]

PRINCIPAL
Dr.D.SENTHIL KUMARAN



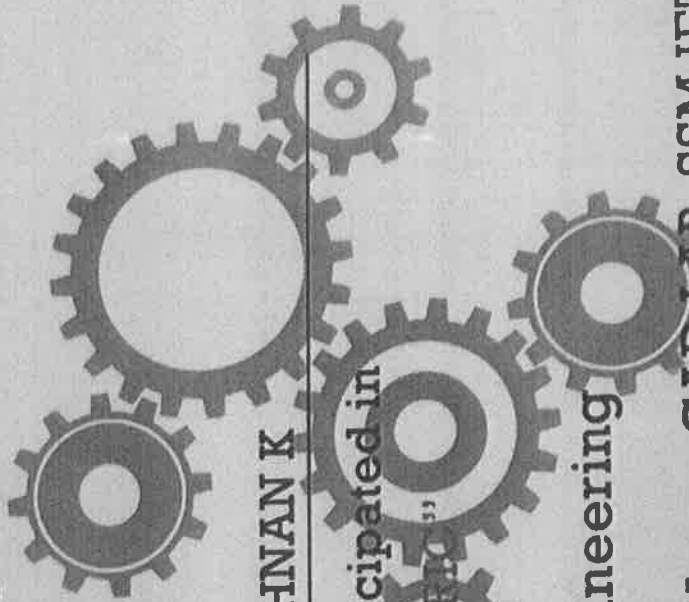
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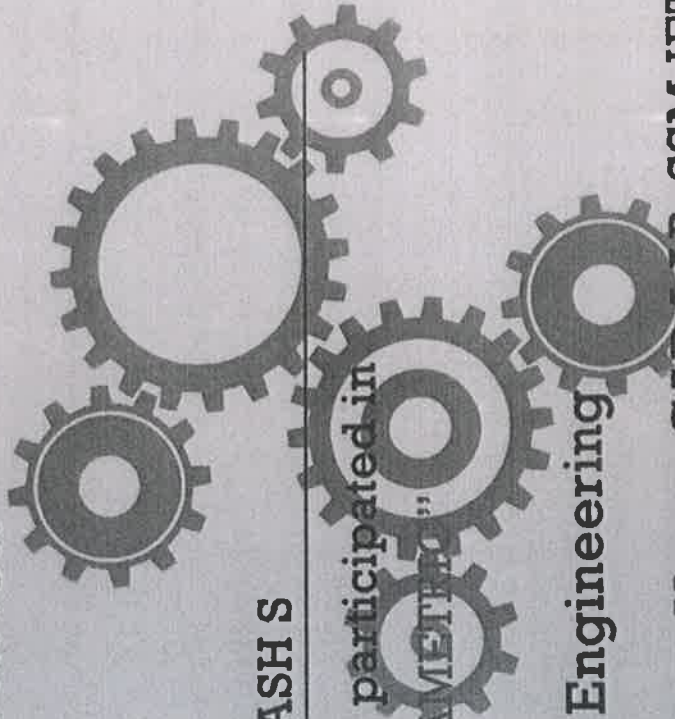
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