



CADD TECHNOLOGIES™

SCHOOL OF DESIGN PRIVATE LIMITED

CAD / CAM / CAE Training Centre

An ISO 9001 : 2015 Certified Company

To,

03.02.2023

The Principal,
SSM Institute of Engineering and Technology,
Dindigul – Palani Highway
Dindigul – 624 002.

Respected Sir,

Sub: Proposal for conducting Value Added Training at Campus Regarding

At the outset, we thank you so much for your continuous support and the courtesy extended during our visit. We furnish below the following details for your kind Perusal and necessary approval.

S.No	Department	Training On	Year of Students	No of Students (Approx.)	Rate/Student (Rs.)
01	Mechanical Engineering	CATIA	2 nd /3 rd o4 4 th Year	50	1400/-+18% GST

We have enclosed herewith the detailed syllabus for your reference as well. Kindly approve the same and assuring you our best services at all times.

Thanking you,

Yours Faithfully,

For CADD Technologies School of Design Private Limited,

N.Venkatraman
Director, Head- Marketing and HR
+91 9842003196



Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)
Principal

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



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33, Rajaji Road, Ram Nagar, Gandhipuram, Coimbatore - 641 009.
+91 99422 24219

corporate@caddtechnologies.com
www.caddtechnologies.com

INVOICE

01.03.2023

Invoice No: CTS / SSMIET/ 22-23 / 21

To,

The Principal,
SSM Institute of Engineering and Technology,
Dindugal-Palani Bye Pass,
Dindigul.

S.No	Description	No.Of Students/Slot	Rate/Student	Amount
01.	Training on CATIA	50	1400	70000
	Add: CGST 9%			6300.00
	SGST 9%			6300.00
	Total			82600.00

(Rupees Eighty Two Thousand Six Hundred Only)

Bank Details:

Account No: 0187360000000147
Account with: DBS- LVB Bank Ltd
IFSC: DBSS0IN0187
Our GST No: 33AAECC9084H1ZJ, PAN: AAECC9084H

Thanking you,

Yours Faithfully,

For CADD Technologies School of Design Private Limited,

N.Venkatraman
Director, Head- Marketing and HR
+91 9842003196




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

DEPARTMENT OF MECHANICAL ENGINEERING

CATIA Software Technology Training Course

Introduction

The Department of Mechanical Engineering, in collaboration with CADD Technologies, Coimbatore, conducted a comprehensive CATIA software technology training course for third-year mechanical engineering students from February 21, 2023, to March 4, 2023. This intensive two-week program aimed to equip students with the necessary skills and knowledge to effectively utilize CATIA, a leading computer-aided design (CAD) software, in their future endeavors.

Course Objectives

The primary objectives of the CATIA software technology training course were to:

- Introduce students to the basic concepts and functionalities of CATIA software.
- Equip students with hands-on experience in creating 3D models, assemblies, and drawings using CATIA.
- Enhance students' understanding of design principles and their application in CATIA.
- Prepare students for real-world engineering applications involving CATIA software.

Course Structure

The CATIA software technology training course was structured to provide a thorough understanding of the software's capabilities and applications. The course curriculum covered a wide range of topics, including:

- Introduction to CATIA and its user interface
- Creating 2D sketches and 3D models
- Working with assemblies and subassemblies
- Generating detailed engineering drawings
- Advanced surfacing techniques and design visualization
- CATIA applications in various engineering domains

Course Delivery

The CATIA software technology training course was delivered through a combination of lectures, demonstrations, and hands-on practical sessions. This blended learning approach ensured that students received a comprehensive understanding of the theoretical concepts while gaining practical experience in applying those concepts using CATIA software.

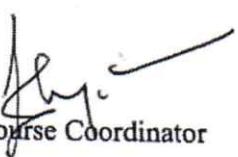
Course Outcomes

Upon completion of the CATIA software technology training course, students were able to:

- Demonstrate proficiency in using CATIA software for creating 3D models, assemblies, and drawings.
- Apply design principles and engineering concepts in their CATIA projects.
- Understand the capabilities and limitations of CATIA software for various engineering applications.
- Effectively communicate their design ideas and solutions using CATIA visualizations.

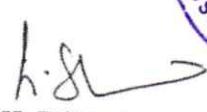
Conclusion

The CATIA software technology training course was a valuable learning experience for third-year mechanical engineering students. This program provided students with the essential skills and knowledge to utilize CATIA effectively in their future academic pursuits and professional careers. The hands-on training, combined with expert guidance from CADD Technologies, ensured that students gained a strong foundation in CATIA software and its applications in mechanical engineering.



Course Coordinator

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



HoD/Mech



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022	9322011327	VISHWAC	AB	AB	AB	AB
023	9322011328	RAJASEKAREN	AB	AB	AB	AB
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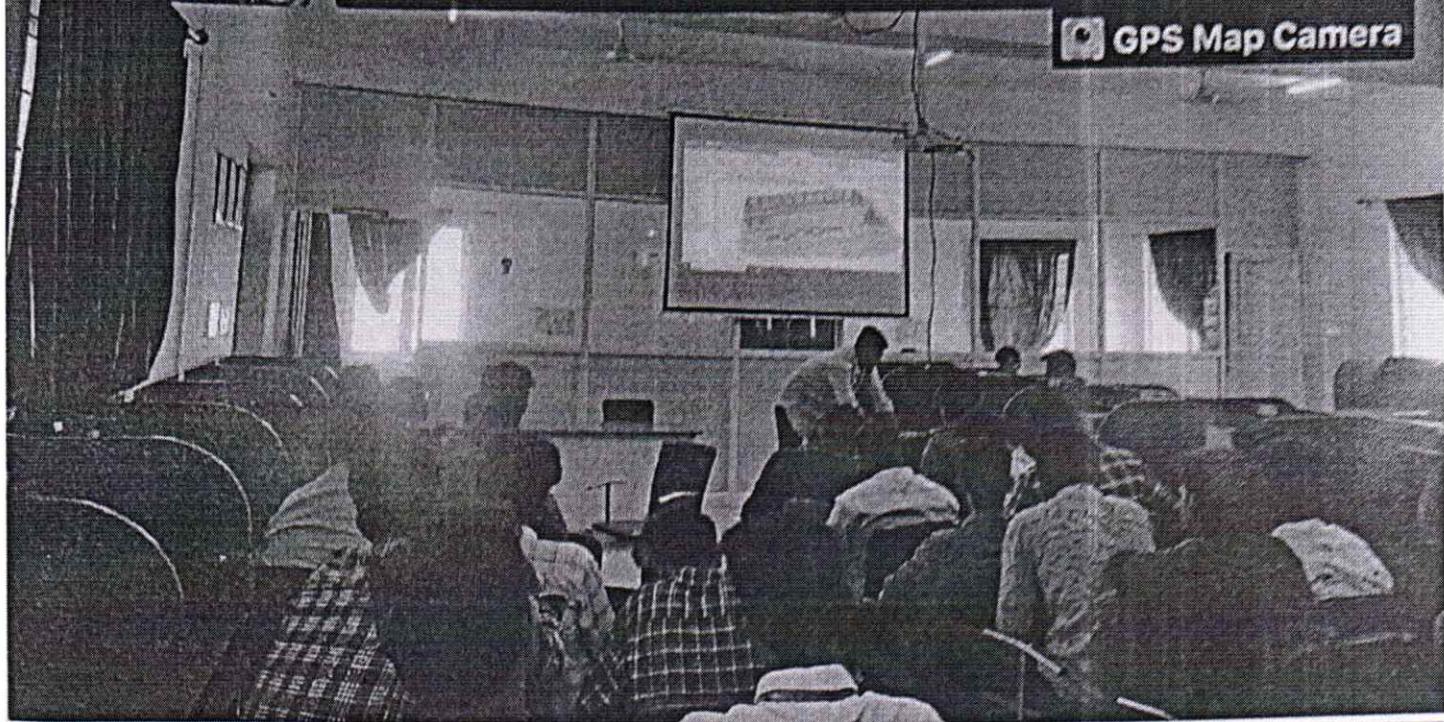
SSM Institute of Engineering and Technology
Suttaiyappan Village, Sivadagamipet,
Palani Road, Dindigul - 624 002.





Anaipatti, Tamil Nadu, India
9WWC+M5X, Dindigul - Palani Rd, Anaipatti, Tamil Nadu 624705,
India
Lat 10.396771°
Long 77.919529°
21/02/23 11:04 AM GMT +05:30

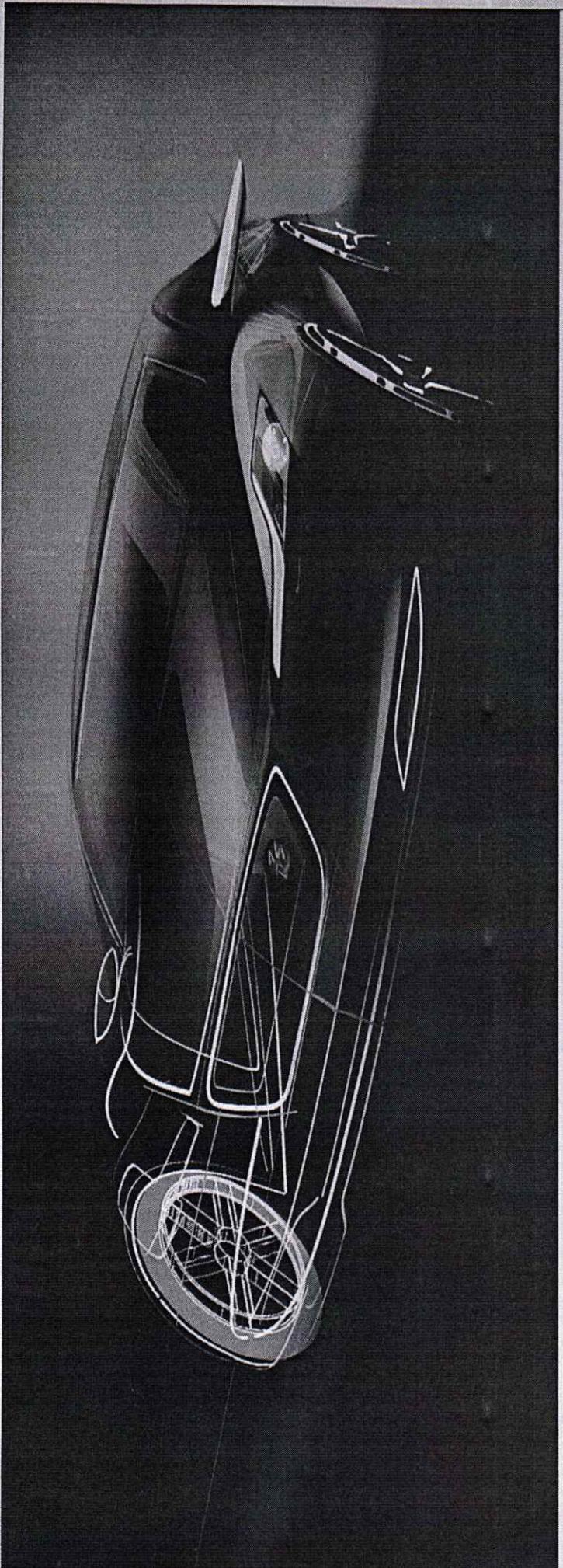
GPS Map Camera



Kuthathupatti, Tamil Nadu, India
9WX9+7WC, Dindigul - Palani Rd, Kuthathupatti, Tamil Nadu
624709, India
Lat 10.397239°
Long 77.919581°
21/02/23 01:44 PM GMT +05:30

GPS Map Camera





Certificate of Completion

Congratulations

LAKSHMI N
Name

CATIA
Course Title

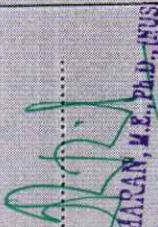
CELESTINE P
Instructor

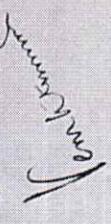
CADD TECHNOLOGIES SCHOOL OF DESIGN PRIVATE LIMITED Courses will facilitate the development of engineering and technological Skills with a purpose to augment employability and design excellence.

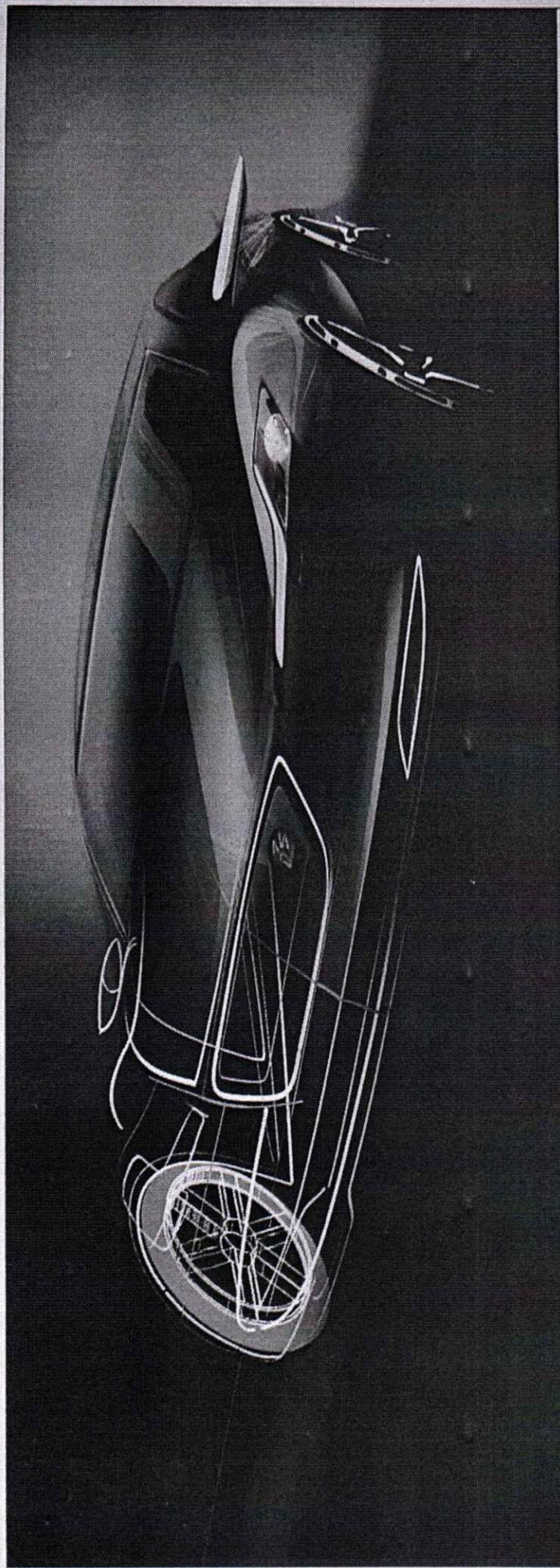
CADD TECHNOLOGIES helps students/professionals to achieve excellence in design using CAD/CAM/CAE products.

60 Hours
Course Duration
04/03/2023
Course Ending Date

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website : www.caddtechnologies.com


Dr. D. SENTHIL KUMARAN, M.E., Ph.D., MUS
Principal
SSM Institute of Engineering and Technology
Kittathupatti Village, Sindagunai (Po),
Patai Road, Dindigul - 624 002.


SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY
Training Held at

Head Training



Certificate of Completion

Congratulations

VENGADESH V
Name

Course Duration 60 Hours
Course Ending Date 04/03/2023
Starting Date 21/02/2023
Instructor CELESTINE P

CADD TECHNOLOGIES SCHOOL OF DESIGN PRIVATE LIMITED Courses will facilitate the development of engineering and technological skills with a purpose to augment employability and design excellence.

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website : www.caddtechnologies.com

[Signature]
D.L. SEETHAL KUMAR, M.Tech, M.B.A, M.P.Ed., M.P.D., M.H.S.
Principal
SSM Institute of Engineering and Technology
Kuttaiyappatti Village, Sivdurgandu [P.O],
Palani Road, Dindigul - 624 002.

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY
Engineering and Technology
SSM Institute of Engineering and Technology
Training Held at
[Signature]

Head Training