

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
COLLEGE OF ENGINEERING (AUTONOMOUS), PULIVENDULA
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Date: 05.08.2022.

APSSDC-Circular

All students are hereby advised that the APSSDC program "Dassault Catia Workshop 2022-23" will be held on August 10, 2022, in the CSE R&D lab. As a result, I'm directing all the students who have signed up for this program to show up without fail.

A blue ink handwritten signature of G. Murali, appearing as 'G. Murali' in a stylized cursive script.

G. Murali

In charge of APSSDC Program

Copy to:

1. Principal's Peshi for information.
2. The vice Princiapal for information
3. All Head of the Departments.
4. Notice Board
5. File

V.S. Sathish
REGISTRAR
J. N. T. U Anantapur
ANANTAPURAMU 515002

PROGRAM REPORT

Program Name: Dassault CATIA Workshop

Program Date: 10-08-2022

Venue: JNTUA College of Engineering, Pulivendula

About the Program:

The workshop curriculum covered the following key topics:

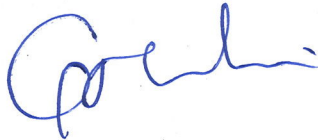
- Introduction to CATIA: Overview of CATIA software, its architecture, and the various workbenches.
- Sketching and Part Design: Learning how to create 2D sketches and convert them into 3D solid models using CATIA's Part Design workbench.
- Assembly Design: Exploring the Assembly Design workbench to create and manage complex product assemblies.
- Surface Modeling: Understanding the use of CATIA's Surface Design workbench to create freeform surfaces and models.
- Generative Shape Design: Learning advanced surface modeling techniques for complex shapes and design iterations.
- Simulation and Analysis: Introduction to CATIA's CAE capabilities for performing structural and kinematic simulations.
- Drawing Generation: Generating engineering drawings and technical documentation from CATIA models.

Trainees Attended: 16

Participants Feedback:

Feedback was collected from participants at the end of the workshop. The response was positive, with participants expressing satisfaction with the workshop's content and delivery. Some common feedback points included:

- The workshop provided comprehensive training in CATIA, from basic concepts to advanced modeling and simulations.
- Hands-on exercises were valuable in gaining practical experience and reinforcing learning.
- Instructors were knowledgeable, approachable, and eager to address participants' queries.



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Conclusion:

The Dassault CATIA Workshop provided participants with valuable hands-on experience in using one of the industry-leading CAD/CAE software suites. The workshop's practical approach and in-depth coverage of CATIA's functionalities contributed to its success in equipping participants with essential skills for design and engineering tasks in diverse industries.

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PROGRAM BENEFITS:

- Expert-led Training: Benefit from the guidance of industry professionals and experienced Catia designers who will share their knowledge, tips, and best practices.
- Hands-on Exercises: Engage in practical exercises and projects to reinforce your understanding of Catia tools and techniques.
- Real-world Case Studies: Explore real-world examples and case studies to witness how Catia has been instrumental in creating innovative designs and overcoming complex challenges.
- Collaborative Learning: Interact with fellow participants, exchange ideas, and engage in collaborative design projects to enhance your problem-solving skills.

DATE:

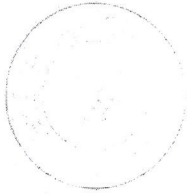
10-08-2022



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DASSAULT CATIA WORKSHOP 2022-23

Organized by
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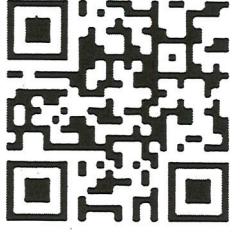
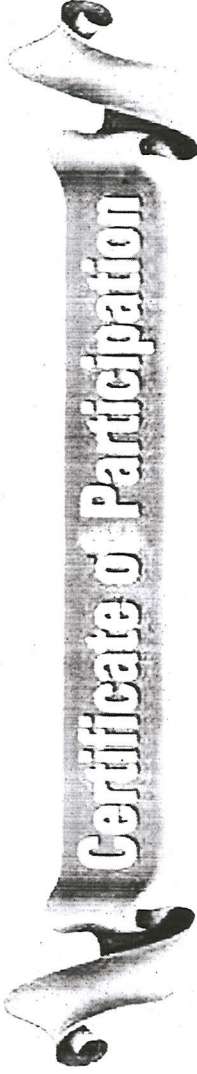


Andhra Pradesh State Skill Development Corporation (APSSDC)

(Department of Skills Development & Training, Govt. of Andhra Pradesh)



SkilAP
APSSDC



Cert.No.

Regd Id : 19191A0309

This is to certify that Mr./Ms./Mrs. K. Sai Teja
of JNTUA College Of Engineering,Pulivendula..... has successfully
participated Training Program on Dassault Catia Workshop 2022-23
held from 10-08-2022 to 10-08-2022

Principal (or) HOD

Chief General Manager (Technical)
APSSDC

MKV Sreenivasulu

Executive Director,
APSSDC

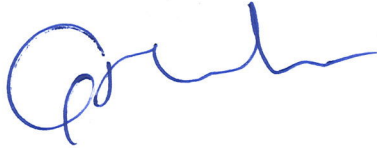
Sri S. Satyanarayana, IAS

Managing Director
APSSDC

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JNTUA College of Engineering Pulivendula
Department of Computer Science and Engineering
Online Attendance

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