

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - Affiliated to Anna University, Chennai)
 S.P.G. Chidambara Nadar - C.Nagammal Campus
 S.P.G.C. Nagar, K. Vellakulam - 625 701, (Near Virudhunagar), Madurai District.

Submitted to the SECRETARY for approval through the PRINCIPAL

Book No:

MECH

Date: 29.01.2024

SL.No.

91

VALUE ADDED COURSE | CAD using Unigraphics - Nx | CIPET, MADURAI.

Name of the course: CAD using Unigraphics - Nx

Conducted by: CIPET, MADURAI

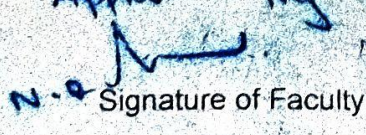

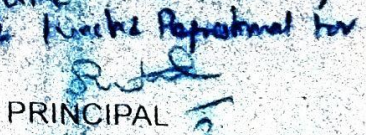
Duration: 4 days by CIPET, madurai
 2 days internal exams. } → 6 Days.

Amount: 500 perist [18%] / per day per student.

No of student: 31 nos., II year mechanical Engineering

Payment: Full payment in Advance.

Venue: MECHANICAL CAD LAB.

Approval my please be grant for above mentioned amount.
 Signature of Faculty:  N-9
 HOD:  S. Thy. 110
 Total amount = Rs 73,160, also request to provide Merks Repatriation for resource persons.
 PRINCIPAL: 

OFFICE USE

- 1) Account Head
- 2) Budget allotted
- 3) Amount committed / Spent sofar
- 4) Balance available

Value Added Course Est

OM

Treasurer

Secretary



Unigraphics-NX | II Year | Mech | 2023- 24 EVEN Sem

Madhan.N.R <madhanmech@kamarajengg.edu.in>

Mon 2/12/2024 12:37 PM

To:22UME <22ume@kamarajengg.edu.in>

Cc:MUTHU NATARAJAN.S <muthunatarajanmech@kamarajengg.edu.in>;HODMECH <hodmech@kamarajengg.edu.in>

Dear students,

As per guidelines from **R2021**, a value-added course is mandatory for your curriculum. As discussed in the three-member committee conducted on 18.01.2024, our department is planning to organize the Value-added course on "**CAD using Unigraphics-NX**" from **13.02.2024 to 19.02.2024**.

Experts from CIPET, Madurai, are going to handle this programme. At the end of this programme, evaluation has been done by the experts. You are instructed to attend this programme without fail.

Venue: KCER-MECH-CAD Lab

Timing: 09.10 am to 07.00 pm

With Regards,

Madhan N R,

Assistant Professor,

Mechanical Department,

KAMARAJ

College of Engg and Tech,

Virudhunagar.

Department of Mechanical Engineering

Title of the Program : Value Added Course on "CAD using UG - NX"

Date: 13.02.2024 to 19.02.2024

Participants : II year (2022 – 2026 Batch)

Academic Year: 2023 – 2024 EVEN

Conducted by : CIPET, Madurai

Venue : KCER-MECH-CAD Lab

Syllabus

INTRODUCTION

Introduction to NX - System Requirements - Getting Started with NX - Important Terms and Definitions - Understanding the Functions of the Mouse Buttons – Toolbars - Hot Keys - Color Scheme - Dialog Boxes in NX - Selecting Objects - Deselecting Objects - Selecting Objects Using the Quick Pick Dialog Box - Self-Evaluation Test

DRAWING SKETCHES FOR SOLID MODELS

The Sketcher Environment - Starting NX - Starting a New Document in NX - Invoking Different NX Environments - Creating Three Fixed Datum Planes (XC-YC, YC-ZC, XC-ZC) - Displaying the WCS - Invoking the Sketcher Environment - Sketching Tools - Drawing Sketches Using the Profile Tool - Using Help Lines to Locate Points - Drawing Individual Lines - Drawing Arcs - Drawing Circles - Drawing Rectangles - Placing Points - Drawing Ellipses or Elliptical Arcs - Drawing Conics

EDITING, EXTRUDING, AND REVOLVING SKETCHES

Editing Sketches - Trimming Sketched Entities - Extending Sketched Entities - Creating a Corner between Sketched Entities - Mirroring Sketched Entities - Copying, Moving, and Rotating Sketched Entities - Transforming Sketched Entities - Editing Sketched Entities by Dragging - Exiting the Sketcher Environment - Changing the View of the Sketch - Creating Base Features by Extruding - Extrude Dialog Box Options - Creating Solid Revolved Bodies - Hiding Entities - Showing Hidden Entities - Hiding All Entities Using a Single Tool - Rotating the View of a Model in 3D Space - Setting Display Modes

MODELING TOOLS

Advanced Modeling Tools - Creating Simple Holes - Creating Counter bore Holes - Creating Countersink Holes - Creating Holes by using the Hole Tool - Creating General Holes - Creating Drill Size Hole - Creating Screw Clearance Hole - Creating Threaded Hole - Creating Hole Series - Creating Grooves - Creating Rectangular Grooves - Creating Slots - Creating Dove-Tail Slots - Creating an Edge Blend - Advanced Modeling Tools - Instance Feature Tool - Creating Rectangular Arrays Using the Instance Feature Tool - Creating Circular Arrays Using the Instance Feature Tool - Using the Pattern Face Option of the Instance Feature Tool - Mirror Feature Tool - Mirror Body Tool - Sweeping Sketches along the Guide Curves - Creating Swept Features - Creating Tubes or Cables - Creating Threads - Creating Symbolic Threads - Creating Detailed Threads - Creating Shell Features - Shelling the Entire Solid Body

ASSEMBLY MODELING

The Assembly Environment - Creating Subassemblies - Editing Assembly Constraints - Modifying the Assembly Constraints - Checking the Interference between the Components of an Assembly - Checking Interference and Clearance - Using the Check Clearance Analysis - Checking Interference Using the Assembly Clearance Method - Exploding Views Automatically & Manually

Department of Mechanical Engineering

Title of the Program : Value Added Course on "CAD using UG - NX"

Date: 13.02.2024 to 19.02.2024

Participants : II year (2022 – 2026 Batch)

Academic Year: 2023 – 2024 EVEN

Conducted by : CIPET, Madurai

Venue : KCER-MECH-CAD Lab

Value Added Course Outcome

Course Outcome	Details
1	Understand industry standards and best practices for creating manufacturing-ready drawings.
2	Create 3D models of mechanical parts and assemblies using NX CAD's robust modeling tools.
3	Utilize simulation and analysis tools within NX CAD to evaluate the performance of designs.
4	Learn to manipulate surfaces, curves, and splines to achieve desired aesthetics and functionality.
5	Understand the importance of data integrity, security, and revision control in collaborative design projects.

Department of Mechanical Engineering

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Conducted by : CIPET, Madurai

Venue : KCER-MECH-CAD Lab

Approval of Board of Study Meeting

Board of Study Meeting: VI

Mode: hybrid mode

Date & Timing: 11.03.2023 & 10.00 AM

Page No: 15 of 16

006.06.00: Information about the (Points Discussed in the following)

Item No.	Description	Suggestions / Comments from the BoS Members
006.06.01	Anna University New Amendment (Honours / Honours in same discipline / Minor)	Dr.S. Thangakasirajan, AP/Mech Presented the new amendment given by Anna University. Bos members accepted the amendments.
006.06.02	Pass Percentage of students	Dr.B. Balavairavan, AP/Mech Presented the Pass percentage year wise and course wise. Bos members accepted the results.
006.06.03	Value Added Courses offered/ Planned for the academic year: 2023 - 2024	Mr. N.R. Madhan, AP/Mech Presented the Value-added course planned for the academic year 2022 - 2023. BoS members suggested some value-added courses for next academic year: LabVIEW, Computational fluid dynamics, Image processing and coding, Deep learning in Metallurgy, NX CAD, CATIA and SolidWorks.

Coordinators

HoD/Mech

DEPARTMENT OF MECHANICAL ENGINEERING

Three-member committee meeting for value added course selection

Agenda		Value Added Course Selection Meeting
Date	:	18.01.2024
Time	:	09.10 AM
Venue	:	E14 Hall, Academic Block Four, Third Floor
Members Present	:	<p>Three Member Committee Members</p> <ol style="list-style-type: none"> 1. Dr. S. Thanga Kasi Rajan, ASP& HoD/Mech 2. Er.R.Sakthivel Murugan, AP/Mech 3. Er. N.R. Madhan, AP/Mech <p>Chairperson</p> <ol style="list-style-type: none"> 1. Dr.S.Muthu Natarajan, AP/Mech <p>Co-ordinators</p> <ol style="list-style-type: none"> 1. Er. N.R. Madhan, AP/Mech 2. Dr.S.Muthu Natarajan, AP/Mech <p>Class representative (2021 – 2025 Batch)</p> <ol style="list-style-type: none"> 1. Mr. Naveen N.M. (22UME012), II Year/ Student 2. Mr. Dhanush R.K. (22UME013), II Year/ Student 3. Mr. Naveen Sarathi.V (22UME022), II Year/ Student 4. Mr. Kishore Vikram.N (22UME029), II Year/ Student
Minutes of the Meeting	:	<p>It is optional to complete a Value-Added Course for Regulation 2021. In this regard a three-member committee has been formed and a meeting is organized to select the course for registration.</p> <ul style="list-style-type: none"> • Meeting started by 09.10 AM. Dr. S. Thanga Kasi Rajan, Associate Professor & Head of the Department, welcome the gathering. He has advised to maintain SOP for value added course. • Er. N. R. Madhan, Assistant Professor & Value added course incharge has proposed course offered by <ul style="list-style-type: none"> ○ CIPET, Madurai, offering CAD Using Unigraphics - NX. • Based on the suggestion given by the 2022-2026 Batch Chairperson, 3 committee members for Value added course and student representative, “CAD Using Unigraphics - NX” course is agreed to take in this IV semester for 2022-2026 Batch students. Courses were selected by the students based on their interested. <p>Justification for the Courses selection:</p> <p>The justification for the course selection were as follows</p> <ol style="list-style-type: none"> i. These courses will be useful for their project work ii. It is a 45-hour courses (2 Credits) iii. These courses are useful to meet the Industrial Needs iv. These courses are in emerging areas.

Proof



Three Member Committee Members

Dr. S. Thanga Kasi Rajan, ASP & HoD/Mech
Er.R.Sakthivel Murugan, AP/Mech
Er. N.R. Madhan, AP/Mech

Domain Experts

Er. N.R. Madhan, AP/Mech
Dr. S.Muthu Natarajan AP/Mech

Chairperson

Dr. S.Muthu Natarajan AP/Mech

HoD/Mech

Dean Academics

Department of Mechanical Engineering

Title of the Program : Value Added Course on "CAD using UG - NX"

Date: 13.02.2024 to 19.02.2024

Participants : II year (2022 – 2026 Batch)

Academic Year: 2023 – 2024 EVEN

Conducted by : CIPET, Madurai

Venue : KCER-MECH-CAD Lab

Photo Proof



During Inaugural Session on 13.02.2024



During Theory Session o 14.02.2024



During the examination on 19.02.2024

Coordinators

HoD/Mech



CIPET सि रेट

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)
(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: **MADURAI**.....

Certificate No.: **A 173771**

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Mr.

K.VISWAMARUDHU.....

S/o / D/o / W/o

M.KUMAR.....

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX.....

Organized at **KJ Somaiya Institute of Engineering & Information Technology, Gandhinagar, Gandhinagar**, from .. **13.02.2024**..... to .. **19.02.2024**.....

(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोकेमिकल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

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HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CIPET सि ३ ८

CENTRE: MADURAI

Certificate No.: A 173741

CERTIFICATE / प्रमाणपत्र

This is to certify that

V.AATHI

A.VELMURUGAN

Slr / Dlr / Mlr

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KJSET, VIRUDHUNAGAR** from **13.02.2024** to **19.02.2024**
(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET चे रे ट

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HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: MADURAI

Certificate No.: A 173742

CERTIFICATE / प्रमाणपत्र

This is to certify that

T. ABINASH

S/o / D/o / W/o **P. THALAIMUTHU**

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCET, VIRUDHUNAGAR** *from* **13.02.2024** *to* **19.02.2024**
(4 Days)



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



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CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

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HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: ...MAADURAI.....

Certificate No.: A 173743

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Mr. ANIKET LAKRA

Sl/o / D/o / M/o FLORENCIOUS LAKRA

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KCEET, VIRUDHUNAGAR from ... 13.02.2024 ... to ... 19.02.2024 ...

(4 Days)



Date: ..14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET निर २

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

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HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: MADURAI

Certificate No.: A 173744

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Ms. S.SARAVIND KUMAR

S/o / D/o / W/o P.SENTHIL KUMAR

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KCEET, VIRUDHUNAGAR from ... 13.02.2024 to ... 19.02.2024
(4 Days)



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

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HEAD OFFICE : GUNDIY, CHENNAI - 600 032.



CIPET सिपेट

CENTRE: **MADURAI**.....

Certificate No.: **A 173745**

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Ms.

T.AVINESH

S/o / D/o / W/o

K.THANGAM

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCEET, VIRUDHUNAGAR**

from **13.02.2024**

to **19.02.2024**
(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि े ट

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

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HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: **MODURAI**.....

Certificate No.: A **173746**

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Ms. S.BALAJI

Sl/ D/ o / M/ a V.SUBBARAYALU

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX.....

Organized at KCEET, VIRUDHUNAGAR from ... 13.02.2024 ... to ... 19.02.2024 ...

(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि र र

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

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HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: MAADURAI

Certificate No.: A **173747**

CERTIFICATE / प्रमाणपत्र

This is to certify that

R.K.DHANUSH

M.RAJESH KANNAN

S/o / D/o / W/o

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCEET, VIRUDHUNAGAR**

from **13.02.2024**

to **19.02.2024**

(4 Days)

Proberly perform in Practice, Plastics



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि ३ ८

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

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(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: मद्रास.....

Certificate No.: A **173748**

CERTIFICATE / प्रमाणपत्र

This is to certify that

A.GOWTHAM

M.ARJUNAN

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCET, VIRUDHUNAGAR** *from* **13.02.2024** *to* **19.02.2024**
(4 Days)

Under perform Project / Project



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि ३ ८

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

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HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: MADURAI.....

Certificate No.: A 173749

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Mr. D.GURU PRAVEEN

S/o / D/o / W/o M.DEIVA NAYAGAM

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KCEET, VIRUDHUNAGAR, from ... 13.02.2024 ... to ... 19.02.2024 ...

(4 Days)

Director, Government of Plastics, Plastics



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि े र

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केद्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

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HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: **मण्डुरा**
.....

Certificate No.: A **173750**

CERTIFICATE / प्रमाणपत्र

This is to certify that

L.HARI BALAJI

K.LINGARAJA

S/o / D/o / W/o

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCEET, VIRUDHUNAGAR** from **13.02.2024** to **19.02.2024**
(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET ಸಿ ಪಿ ಟಿ

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

ಕೇಂದ್ರೀಯ ಪೆಟ್ರೋಸಾಫನ ಅಭಿಯಾಂತ್ರಿಕಿ ಂವ್ ಪ್ರೌಢೋಗಿಕಿ ಸಂಸ್ಥಾನ (ಸಿಪಿಫಿಟ)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: **ಢಾಢುರಾಢಿ**.....

Certificate No.: A **173751**

CERTIFICATE / ಪ್ರಾಢುರಾಢಿ

This is to certify that

M.KARTHIK

T.MARIAPPAN

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCEET, VIRUDHUNAGAR** *from* **13.02.2024** *to* **19.02.2024**
(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET निवेश

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोकेमिकल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: MADURAI.....

Certificate No.: A 173752

CERTIFICATE / प्रमाणपत्र

This is to certify that

Smt. / Mr. **S.KARUPPASAMY**

Sl / D/o / W/o **N.SANKARNARAYANA**

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KCEET, VIRUDHUNAGAR, from .. 13.02.2024 .. to .. 19.02.2024 ..
(4 Days)



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोकेमिकल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CIPET सि ३ २

CENTRE: MADURAI

Certificate No.: A 173753

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Ms.

T.S.KIRUBAJI

Slr / Dlr / Mlr has successfully completed the training programme titled

T.K.SIVAKUMAR

Value Added Course On CAD Using UG-NX

Value Added Course On CAD Using UG-NX

Organized at KCEET, VIRUDHUNAGAR from 13.02.2024 to 19.02.2024

(4 Days)

produce · perform · practice · plastic



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि ३ २

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: MAADURAI.....

Certificate No.: A **173754**

CERTIFICATE / தர்ப்புத்ப

This is to certify that

N.KISHORE VIKRAM

Shri / Smt. / Ms.

A.NIRMAL

Slr / Dlr / Wlr

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KJSET, VIRUDHUNAGAR** *from* **13.02.2024** *to* **19.02.2024**
(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि २

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDY, CHENNAI - 600 032.



CENTRE: MADURAI.....

Certificate No.: **A 173755**

CERTIFICATE / प्रमाणपत्र

This is to certify that

G.MANIKANDAN

Shri / Smt. / Mr.
S.GANESHAMOORTHY
Slr / D/o / M/o

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KCEET, VIRUDHUNAGAR from ... 13.02.2024 ... to ... 19.02.2024 ...
(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि ३ २

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केंद्रीय पेट्रोरासायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: MADURAI

Certificate No.: A 173756

CERTIFICATE / प्रमाणपत्र

This is to certify that

G.MARIA REENALDIN

M.GNANA SEKAR

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCEET, VIRUDHUNAGAR** *from* **13.02.2024** *to* **19.02.2024**
(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि ३ ८

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोकेमिकल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: MAADURAI.....

Certificate No.: A **173757**

CERTIFICATE / प्रमाणपत्र

This is to certify that

J.MURUGAN

Shri / Smt. / Ms.

P.JAWAHAR MARIAPPAN

S/o / D/o / W/o

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCEET, VIRUDHUNAGAR**

from **13.02.2024**

to **19.02.2024**
(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि पेट

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: मद्रास.....

Certificate No.: **A 173758**

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Mr.

V.NAVEEN SARATHI

S/o / D/o / W/o

S.VENKATACALAPATHI

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KJ Somaiya Institute of Engineering & Technology, Virudhunagar

from 13.02.2024

to 19.02.2024
(4 Days)

प्रबंधन परिचय - प्रैक्टिस - प्लास्टिक्स



Date: 14.03.2024

COURSE COORDINATOR

[Signature]

TRAINING I/C - VTC

CENTRE HEAD

[Signature]



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केंद्रीय पेट्रोकेमिकल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CIPET सि पेट

CENTRE: MADURAI

Certificate No.: A 173759

CERTIFICATE / प्रमाणपत्र

This is to certify that

N.M.NAVEEN

Shri / Smt. / Ms.

N.MURUGAN

S/o / D/o / W/o

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KJSET, VIRUDHUNAGAR** *from* **13.02.2024** *to* **19.02.2024**
(4 Days)



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केंद्रीय पेट्रोकेमिकल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

CIPET सिपेट

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: MADURAI

Certificate No.: A 173760

CERTIFICATE / प्रमाणपत्र

This is to certify that

B.PARAMASIVAN

P.BAGAVATHI PERUMAL

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KJ Somaiya Institute of Engineering & Information Technology from 13.02.2024 to 19.02.2024 (4 Days)



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि े ट

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केद्रीय पेट्रोरासायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: MADURAI

Certificate No.: A 173761

CERTIFICATE / प्रमाणपत्र

This is to certify that

S.SIVAKANNAN

G.SAKTHIVEL

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCEET, VIRUDHUNAGAR** *from* **13.02.2024** *to* **19.02.2024**
(4 Days)



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि १ ८

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: ...MADURAI.....

Certificate No.: A173762

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Mr. R.SOLEESWARAN

S/o / D/o / W/o A.RAMAMOORTHY

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KCET, VIRUDHUNAGAR from ... 13.02.2024 to ... 19.02.2024

(4 Days)



Date: .. 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोकेमिकल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CIPET सिपेट

CENTRE: MADURAI

Certificate No.: A 173763

CERTIFICATE / प्रमाणपत्र

This is to certify that

P.SUBAN KUMAR

M.PALANIKUMAR

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCEET, VIRUDHUNAGAR** from **13.02.2024** to **19.02.2024**
(4 Days)



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि े ट

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

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(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: MADURAI

Certificate No.: A 173764

CERTIFICATE / प्रमाणपत्र

This is to certify that

V.G.SUDHARSHAN

Shri / Smt. / Mr.

V.GOPAL SAMY

S/o / D/o / W/o

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KJ Somaiya Institute of Engineering & Information Technology** from **13.02.2024** to **19.02.2024**
(4 Days)

प्रबंधन प्रौद्योगिकी - अभियांत्रिकी, प्लास्टिक



Date: **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि २

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)
(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: ...MADRAS.....

Certificate No.: A **173765**

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Mr. **M.SURENDAR KUMAR**

Sl. / D. / No. **M.MUTHU GURU SAMY**

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KCEET, VIRUDHUNAGAR from ... **13.02.2024** *to ...* **19.02.2024** *...*

(4 Days)



Date: .. **14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET निवेश

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: MADURAI

Certificate No.: A 173766

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Mr. P. THANGAVELPANDIAN

S/o / D/o / W/o P. PALANICHAMY

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

*Organized at KCEET, VIRUDHUNAGAR from 13.02.2024 to 19.02.2024
(4 Days)*



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि े र

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: MADURAI

Certificate No.: A 173767

CERTIFICATE / प्रमाणपत्र

This is to certify that

M.VELMURUGAN

P.MUTHUSELVAM

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at KCEET, VIRUDHUNAGAR from 13.02.2024 to 19.02.2024 (4 Days)



Date: 14.03.2024

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET सि १ ८

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIRY, CHENNAI - 600 032.



CENTRE: ...MADURAI.....

Certificate No.: A 173768

CERTIFICATE / प्रमाणपत्र

This is to certify that

*Shri / Smt. / Mr. **B. VIGNESH***

*S/o / D/o / W/o **G. BALA KRISHNAN***

has successfully completed the training programme titled

***Value Added Course On CAD Using UG-NX***

.....

*Organized at **KCEET, VIRUDHUNAGAR** from ... **13.02.2024** ... to ... **19.02.2024** ...*

(4 Days)



Date: ...**14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD



CIPET नर २

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUNDIR, CHENNAI - 600 032.



CENTRE: MADURAI

Certificate No.: A 173769

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Mr. **S.VIGNESHWAR**

Slr / Dlr / Mlr **P.SUNDARESAN**

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCET, VIRUDHUNAGAR** *from* **13.02.2024** *to* **19.02.2024**
(4 Days)



Date: **14.03.2024**

[Signature]
COURSE COORDINATOR

[Signature]
TRAINING I/C - VTC

[Signature]
CENTRE HEAD



CIPET सि ३ २

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)

केन्द्रीय पेट्रोकेमिकल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान (सिपेट)

(Formerly Central Institute of Plastics Engineering & Technology)

(Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Govt. of India)

HEAD OFFICE : GUINDY, CHENNAI - 600 032.



CENTRE: ...MADURAI.....

Certificate No.: A **173770**

CERTIFICATE / प्रमाणपत्र

This is to certify that

Shri / Smt. / Mr. **S.P.VIJAYAN**

Slr / Dlr / Wlr **S.PANDI**

has successfully completed the training programme titled

Value Added Course On CAD Using UG-NX

Organized at **KCET, VIRUDHUNAGAR**, from ... **13.02.2024** ... to ... **19.02,2024** ...

(4 Days)



Date: ...**14.03.2024**

COURSE COORDINATOR

TRAINING I/C - VTC

CENTRE HEAD

Department of Mechanical Engineering**Title of the Program : Value Added Course on "CAD using UG - NX"****Date: 13.02.2024 to 19.02.2024****Participants : II year (2022 – 2026 Batch)****Academic Year: 2023 – 2024 EVEN****Conducted by : CIPET, Madurai****Venue : KCER-MECH-CAD Lab****Attendance Report**

S No	Roll Number	Register Number	Student Name	13/02	14/02	15/02	16/02	17/02	19/02
1	22UME001	920422114014	MURUGAN.J						
2	22UME002	920422114013	MARIA REENALDIN.G						
3	22UME003	920422114020	SUBAN KUMAR.P						
4	22UME004	920422114022	SURENDAR KUMAR.M						
5	22UME005	920422114025	VIGNESHWAR.S						
6	22UME006	920422114002	ABINASH.T						
7	22UME007	920422114007	GOWTHAM.A						
8	22UME008	920422114021	SUDHARSHAN.V.G						
9	22UME009	920422114010	KARUPPASAMY.S						
10	22UME010	920422114023	VELMURUGAN.M						
11	22UME011	920422114004	AVINESH.T						
12	22UME012	920422114015	NAVEEN.N.M						
13	22UME013	920422114006	DHANUSH.R.K						
14	22UME014	920422114001	AATHI.V						
15	22UME016	920422114026	VIJAYAN.S.P						
16	22UME017	920422114008	GURU PRAVEEN.D						
17	22UME018	920422114017	PARAMASIVAN.B						
18	22UME019	920422114024	VIGNESH.B						
19	22UME020	920422114003	ANIKET LAKRA						
20	22UME021	920422114009	KARTHIK.M						
21	22UME022	920422114016	NAVEEN SARATHI.V						
22	22UME023	920422114011	KIRUBAJI.T.S						
23	22UME024	920422114019	SOLEESWARAN.R						
24	22UME025	920422114005	BALAJI.S						
25	22UME026	920422114018	SIVAKANNAN.S						
26	22UME027	920422114012	MANIKANDAN.G						
27	22UME028	920422114305	VISHWAMARUDHU.K						
28	22UME029	920422114303	KISHORE VIKRAM.N						
29	22UME030	920422114304	THANGAVELPANDIAN.P						
30	22UME031	920422114301	ARAVIND KUMAR.S						
31	22UME032	920422114302	HARI BALAJI.L						

Coordinators

HoD/Mech

Department of Mechanical Engineering

Title of the Program : Value Added Course on "CAD using UG - NX"

Date: 13.02.2024 to 19.02.2024

Participants : II year (2022 – 2026 Batch)

Academic Year: 2023 – 2024 EVEN

Conducted by : CIPET, Madurai

Venue : KCER-MECH-CAD Lab

Attendance Statement

S. No.	Roll Number	Register Number	Student Name	Attendance Percentage
1	22UME001	920422114014	MURUGAN.J	100
2	22UME002	920422114013	MARIA REENALDIN.G	75
3	22UME003	920422114020	SUBAN KUMAR.P	100
4	22UME004	920422114022	SURENDAR KUMAR.M	100
5	22UME005	920422114025	VIGNESHWAR.S	100
6	22UME006	920422114002	ABINASH.T	100
7	22UME007	920422114007	GOWTHAM.A	100
8	22UME008	920422114021	SUDHARSHAN.V.G	100
9	22UME009	920422114010	KARUPPASAMY.S	100
10	22UME010	920422114023	VELMURUGAN.M	100
11	22UME011	920422114004	AVINESH.T	100
12	22UME012	920422114015	NAVEEN.N.M	75
13	22UME013	920422114006	DHANUSH.R.K	75
14	22UME014	920422114001	AATHI.V	100
15	22UME016	920422114026	VIJAYAN.S.P	100
16	22UME017	920422114008	GURU PRAVEEN.D	75
17	22UME018	920422114017	PARAMASIVAN.B	100
18	22UME019	920422114024	VIGNESH.B	75
19	22UME020	920422114003	ANIKET LAKRA	100
20	22UME021	920422114009	KARTHIK.M	100
21	22UME022	920422114016	NAVEEN SARATHI.V	75
22	22UME023	920422114011	KIRUBAJI.T.S	100
23	22UME024	920422114019	SOLEESWARAN.R	100
24	22UME025	920422114005	BALAJI.S	100
25	22UME026	920422114018	SIVAKANNAN.S	100
26	22UME027	920422114012	MANIKANDAN.G	100
27	22UME028	920422114305	VISHWAMARUDHU.K	100
28	22UME029	920422114303	KISHORE VIKRAM.N	100
29	22UME030	920422114304	THANGAVELPANDIAN.P	100
30	22UME031	920422114301	ARAVIND KUMAR.S	100
31	22UME032	920422114302	HARI BALAJI.L	100

सेन्ट्रल इंस्टिट्यूट ऑफ पेट्रोकेमिकल्स
इंजीनियरिंग & टेक्नॉलाजी (सिपेट)

(पूर्व सेन्ट्रल इंस्टिट्यूट ऑफ प्लास्टिक्स इंजीनियरिंग & टेक्नॉलाजी (सिपेट))

सेन्टर फॉर स्किलिंग & टेक्निकल सपोर्ट (सी एस टी एस)

रसायन एवं पेट्रो रसायन विभाग

रसायन एवं उर्वरक मंत्रालय, भारत सरकार

थिरुवाट्टूर, मधुरै - 625 110.

फोन : 0452-2424277

ई-मेल : atpdc.madurai@cipet.gov.in

ई-मेल : atpdc.cipetmdu@gmail.com

वेबसाइट : www.cipet.gov.in

मुख्यालय : सिपेट, गिण्डी, चेन्नै - 600 032.



सिपेट CIPET



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY (CIPET)

(Formerly Central Institute of Plastics Engineering & Technology (CIPET))

CENTRE FOR SKILLING & TECHNICAL SUPPORT (CSTS)

Department of Chemicals & Petrochemicals

Ministry of Chemicals & Fertilizers, Govt. of India

Thiruvathavur, Madurai - 625 110

Phone : 0452-2424277

E-mail : atpdc.madurai@cipet.gov.in

E-mail : atpdc.cipetmdu@gmail.com

Web : www.cipet.gov.in

Head office : CIPET, Guindy, Chennai - 600 032

VALUE ADDED COURSE ASSESSMENT REPORT

TOPIC : VAC On CAD USING UG-NX
COLLEGE NAME : KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY(KCET)
VENUE : KCET Campus, VIRUDHUNAGAR.
DEPARTMENT : MECHANICAL ENGINEERING

S.No	STUDENT'S NAME	ATTENDANCE %	MARKS		Total Marks (100)
			Written Test (20)	NX 3D Modelling (80)	
1	V.AATHI	100	16	78	94
2	T.ABINASH	100	10	78	88
3	ANIKET LAKRA	100	16	75	91
4	S.ARAVIND KUMAR	100	18	78	96
5	T.AVINESH	100	10	79	89
6	S.BALAJI	100	8	78	86
7	R.K.DHANUSH	75	16	77	93
8	A.GOWTHAM	100	12	78	90
9	D.GURU PRAVEEN	75	16	78	94
10	L.HARI BALAJI	100	18	75	93
11	M.KARTHIK	100	10	78	88
12	S.KARUPPASAMY	100	10	77	87
13	T.S.KIRUBAJI	100	14	77	91
14	N.KISHORE VIKRAM	100	14	75	89
15	G.MANIKANDAN	100	15	72	88
16	G.MARIA REENALDIN	75	16	77	93
17	J.MURUCAN	100	13	72	88
13	V.NAVEEN SARATHI	75	12	75	87
19	N.M.NAVEEN	75	10	78	88
20	B.PARAMASIVAN	100	6	78	84
21	S.SIVAKANNAN	100	10	77	87
22	R.SOLEESWARAN	100	10	78	88
23	P.SUBAN KUMAR	100	12	76	88

[Handwritten signature]

केन्द्र : अहमदाबाद, अमृतसर, औरंगाबाद, अगरतला, बद्दी, बालासोर, बेंगलूरु, भावनगर, भगलपूर, भुवनेश्वर, भोपाल, चन्द्रपुर, चेन्नई, देहरादून, दिल्ली, गुवाहाटी, ग्वालियर, हैदराबाद, हाजीपुर, हल्दिया, इम्फाल, जयपुर, कोच्चि, कोरबा, लखनऊ, मधुरै, मुरथल, मैसूरु, नवसारी, परदीप, पालकाड, रायपुर, रांची, तमोत, वलसाड, विजयवाडा एवं वारणासी
Centres : Ahmedabad, Amritsar, Aurangabad, Agartala, Baddi, Balasore, Bengaluru, Bhavnagar, Bhagalpur, Bhuvaneswar, Bhopal, Chandrapur, Chennai, Dehradun, Delhi, Guwahati, Gwalior, Hyderabad, Hajipur, Haldia, Imphal, Jaipur, Kochi, Korba, Lucknow, Madurai, Murthal, Mysuru, Navsari, Paradip, Palakkad, Raipur, Ranchi, Tamot, Valsad, Vijayawada & Varanasi

सेन्ट्रल इंस्टिट्यूट ऑफ पेट्रोकेमिकल्स
इंजीनियरिंग & टेक्नॉलाजी (सिपेट)

(पूर्व सेन्ट्रल इंस्टिट्यूट ऑफ प्लास्टिक्स इंजीनियरिंग & टेक्नॉलाजी (सिपेट))
सेन्टर फॉर स्किलिंग & टेक्निकल सपोर्ट (सी एस टी एस)

रसायन एवं पेट्रोसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
थिरुवाटवूर, मधुरै - 625 110.
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मुख्यालय : सिपेट, गिण्डी, चेन्नै - 600 032.



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Web : www.cipet.gov.in

Head office : CIPET, Guindy, Chennai - 600 032

S.No	STUDENT'S NAME	ATTENDENCE %	MARKS		Total Marks (100)
			Written Test (20)	NX 3D Modelling (80)	
24	V.G.SUDHARSHAN	100	10	77	87
25	M.SURENDAR KUMAR	100	10	76	86
26	P.THANGAVELPANDIAN	100	14	76	90
27	M.VELMURUGAN	100	6	77	83
28	B.VIGNESH	75	14	70	84
29	S.VIGNESHWAR	100	12	76	88
30	S.P.VIJAYAN	100	12	74	86
31	K.VISWAMARUDHU	100	10	70	80


Course Co-ordinator

केन्द्र : अहमदाबाद, अमृतसर, औरंगाबाद, अगरतला, बद्दी, बालासोर, बेंगलूरु, भावनगर, भगलपूर, भुवनेश्वर, भोपाल, चन्द्रपुर, चेन्नई, देहरादून, दिल्ली, गुवाहाटी, ग्वालियर, हैदराबाद, हाजीपुर, हल्दिया, इम्फाल, जयपुर, कोच्चि, कोरबा, लखनऊ, मधुरै, मुरथल, मैसूरु, नवसारी, परदीप, पालकाड, रायपुर, रांची, तमोल, वलसाड, विजयवाडा एवं वारणासी

Centres : Ahmedabad, Amritsar, Aurangabad, Agartala, Baddi, Balasore, Bengaluru, Bhavnagar, Bhagalpur, Bhuvanewar, Bhopal, Chandrapur, Chennai, Dehradun, Delhi, Guwahati, Gwalior, Hyderabad, Hajipur, Haldia, Imphal, Jaipur, Kochi, Korba, Lucknow, Madurai, Murthal, Mysuru, Navsari, Paradip, Palakkad, Raipur, Ranchi, Tamot, Valsad, Vijayawada & Varanasi

Department of Mechanical Engineering**Title of the Program : Value Added Course on "CAD using UG - NX"****Date: 13.02.2024 to 19.02.2024****Participants : II year (2022 – 2026 Batch)****Academic Year: 2023 – 2024 EVEN****Conducted by : CIPET, Madurai****Venue : KCER-MECH-CAD Lab****Mark Statement**

S. No.	Roll Number	Register Number	Student Name	Total Mark
1	22UME001	920422114014	MURUGAN.J	88
2	22UME002	920422114013	MARIA REENALDIN.G	93
3	22UME003	920422114020	SUBAN KUMAR.P	88
4	22UME004	920422114022	SURENDAR KUMAR.M	86
5	22UME005	920422114025	VIGNESHWAR.S	88
6	22UME006	920422114002	ABINASH.T	88
7	22UME007	920422114007	GOWTHAM.A	90
8	22UME008	920422114021	SUDHARSHAN.V.G	87
9	22UME009	920422114010	KARUPPASAMY.S	87
10	22UME010	920422114023	VELMURUGAN.M	83
11	22UME011	920422114004	AVINESH.T	89
12	22UME012	920422114015	NAVEEN.N.M	88
13	22UME013	920422114006	DHANUSH.R.K	93
14	22UME014	920422114001	AATHI.V	94
15	22UME016	920422114026	VIJAYAN.S.P	86
16	22UME017	920422114008	GURU PRAVEEN.D	94
17	22UME018	920422114017	PARAMASIVAN.B	84
18	22UME019	920422114024	VIGNESH.B	84
19	22UME020	920422114003	ANIKET LAKRA	91
20	22UME021	920422114009	KARTHIK.M	88
21	22UME022	920422114016	NAVEEN SARATHI.V	87
22	22UME023	920422114011	KIRUBAJI.T.S	91
23	22UME024	920422114019	SOLEESWARAN.R	88
24	22UME025	920422114005	BALAJI.S	86
25	22UME026	920422114018	SIVAKANNAN.S	87
26	22UME027	920422114012	MANIKANDAN.G	88
27	22UME028	920422114305	VISHWAMARUDHU.K	80
28	22UME029	920422114303	KISHORE VIKRAM.N	89
29	22UME030	920422114304	THANGAVELPANDIAN.P	90
30	22UME031	920422114301	ARAVIND KUMAR.S	96
31	22UME032	920422114302	HARI BALAJI.L	93

Feedback Form | CAD using UG - NX | II Year | Value Added Course

Title of the Program : Value added course for "IoT"
Participants : II - year students
Date : 13.02.2024 to 19.02.2024
Conducted by : CIPET, Madurai

Coordinators:
Dr. Muthunatarajan S, AP/Mech
Madhan N R, AP/Mech,

Instructions: Please indicate your level of agreement the statements listed below

- 4 Star - Strong Agree
- 3 Star - Agree
- 2 Star - Neutral
- 1 Star - Dis-Agree

* Required

* This form will record your name, please fill your name.

1. The objectives of the training were clearly defined by the Co-ordinator *



2. Participation and interaction were encouraged. *



3. The topics covered were relevant to me. *



4. The content was organized and easy to follow. *



5. This training experience will be useful me. *



Review: Feedback Form | CAD using UG - NX | II Year | Value Added Course

Respondent

1

NAVEEN.N.M

02:22

Time to complete

1. The objectives of the training were clearly defined by the Co-ordinator *

Score / 0 pts



2. Participation and interaction were encouraged. *

Score / 0 pts



3. The topics covered were relevant to me. *

Score / 0 pts



4. The content was organized and easy to follow. *

Score / 0 pts



5. This training experience will be useful me. *

Score / 0 pts



6. The trainer was knowledgeable about the training topics. *

Score / 0 pts



7. The trainer was well prepared. *

Score / 0 pts



8. The trainer was well prepared. *

Score / 0 pts



9. The training objectives were met. *

Score / 0 pts



10. The training objectives were met. *

Score / 0 pts



11. The time allotted for the training was sufficient *

Score / 0 pts



12. The HOP Lab were adequate and comfortable. *

Score / 0 pts



Your view about this programme

13. What did you like most about this training? *

Score / 0 pts

The way they trained us and clarify our doubts

14. What aspects of the training could be improved? *

Score / 0 pts

All fine

15. How do you hope to change your practice as a result of this training? *

Score / 0 pts

I trained nx in my computer further this vac

16. Please share over all comments about this programme. *

Score / 0 pts

All are good
Add more vac like this

17. Do you suggest this programme to your juniors *

Score / 0 pts

Yes

No

Review: Feedback Form | CAD using UG - NX | II Year | Value Added Course

Respondent

6

NAVEEN SARATHI.V

02:32

Time to complete

1. The objectives of the training were clearly defined by the Co-ordinator *

Score / 0 pts



2. Participation and interaction were encouraged. *

Score / 0 pts



3. The topics covered were relevant to me. *

Score / 0 pts



4. The content was organized and easy to follow. *

Score / 0 pts



5. This training experience will be useful me. *

Score / 0 pts



6. The trainer was knowledgeable about the training topics. *

Score / 0 pts



7. The trainer was well prepared. *

Score / 0 pts



8. The trainer was well prepared. *

Score / 0 pts



9. The training objectives were met. *

Score / 0 pts



10. The training objectives were met. *

Score / 0 pts



11. The time allotted for the training was sufficient *

Score / 0 pts



12. The HOP Lab were adequate and comfortable. *

Score / 0 pts



Your view about this programme

13. What did you like most about this training? *

Score / 0 pts

The trainers approaches

14. What aspects of the training could be improved? *

Score / 0 pts

Improve my designing skill

15. How do you hope to change your practice as a result of this training? *

Score / 0 pts

To assemble and part diagram of machines

16. Please share over all comments about this programme. *

Score / 0 pts

Nil

17. Do you suggest this programme to your juniors *

Score / 0 pts

Yes

No

Review: Feedback Form | CAD using UG - NX | II Year | Value Added Course

Respondent

11

VIJAYAN.S.P

01:26

Time to complete

1. The objectives of the training were clearly defined by the Co-ordinator *

Score / 0 pts



2. Participation and interaction were encouraged. *

Score / 0 pts



3. The topics covered were relevant to me. *

Score / 0 pts



4. The content was organized and easy to follow. *

Score / 0 pts



5. This training experience will be useful me. *

Score / 0 pts



6. The trainer was knowledgeable about the training topics. *

Score / 0 pts



7. The trainer was well prepared. *

Score / 0 pts



8. The trainer was well prepared. *

Score / 0 pts



9. The training objectives were met. *

Score / 0 pts



10. The training objectives were met. *

Score / 0 pts



11. The time allotted for the training was sufficient *

Score / 0 pts



12. The HOP Lab were adequate and comfortable. *

Score / 0 pts



Your view about this programme

13. What did you like most about this training? *

Score / 0 pts

else

14. What aspects of the training could be improved? *

Score / 0 pts

else

15. How do you hope to change your practice as a result of this training? *

Score / 0 pts

else

16. Please share over all comments about this programme. *

Score / 0 pts

ok not bad

17. Do you suggest this programme to your juniors *

Score / 0 pts

Yes

No

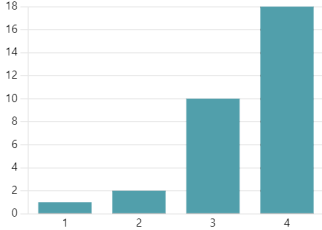
Feedback Form | CAD using UG - NX | II Year | Value Added Course

[Send reminder to people who have not responded.](#) [Remind them](#)

31 Responses 05:16 Average time to complete Active Status

1. The objectives of the training were clearly defined by the Co-ordinator (0 point)

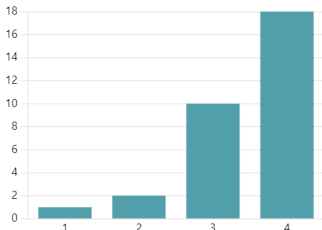
3.45
Average Rating



Rating	Count
1	1
2	2
3	10
4	18

2. Participation and interaction were encouraged. (0 point)

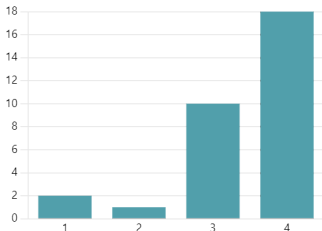
3.45
Average Rating



Rating	Count
1	1
2	2
3	10
4	18

3. The topics covered were relevant to me. (0 point)

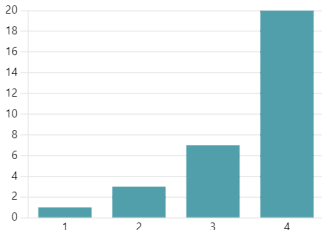
3.42
Average Rating



Rating	Count
1	2
2	1
3	10
4	18

4. The content was organized and easy to follow. (0 point)

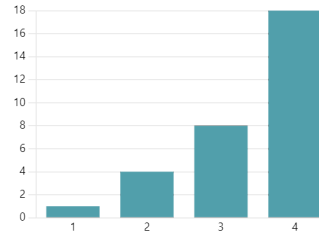
3.48
Average Rating



Rating	Count
1	1
2	3
3	7
4	20

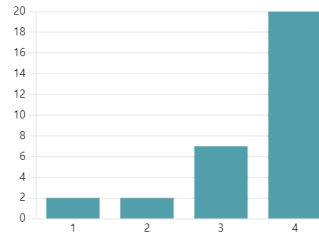
5. This training experience will be useful me. (0 point)

3.39
Average Rating



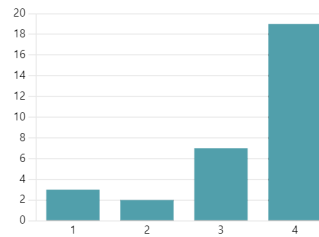
6. The trainer was knowledgeable about the training topics. (0 point)

3.45
Average Rating



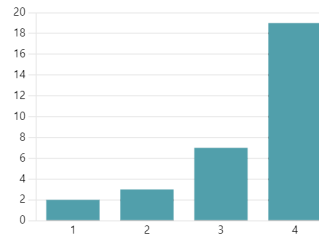
7. The trainer was well prepared. (0 point)

3.35
Average Rating



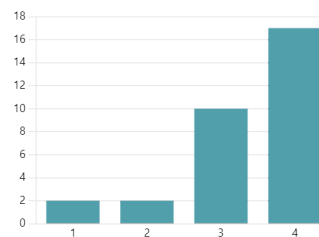
8. The trainer was well prepared. (0 point)

3.39
Average Rating



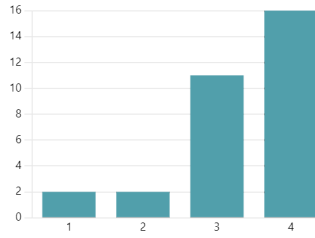
9. The training objectives were met. (0 point)

3.35
Average Rating



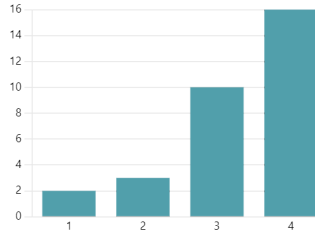
10. The training objectives were met. (0 point)

3.32
Average Rating



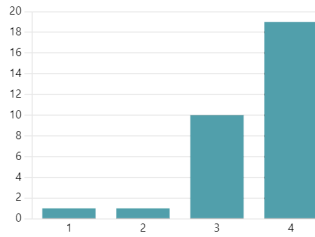
11. The time allotted for the training was sufficient (0 point)

3.29
Average Rating



12. The HOP Lab were adequate and comfortable. (0 point)

3.52
Average Rating



13. What did you like most about this training? (0 point)

31
Responses

Latest Responses

- "Teaching"
- "Teaching"
- "Awesome "

[Update](#)

10 respondents (34%) answered **Good** for this question.



14. What aspects of the training could be improved? (0 point)

31 Responses

Latest Responses

"Learning "

"Teaching skills"

"Knowledge "

Update

10 respondents (34%) answered Good for this question.



15. How do you hope to change your practice as a result of this training? (0 point)

31 Responses

Latest Responses

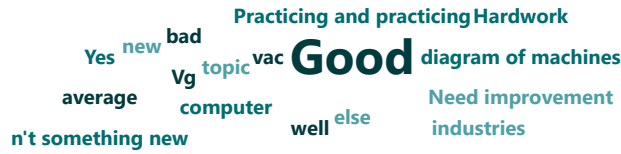
"Knowledge "

"Yes"

"Good"

Update

11 respondents (38%) answered Good for this question.



16. Please share over all comments about this programme. (0 point)

31 Responses

Latest Responses

"It is a nice program "

"It was nice programme to improve our skills"

"Good "

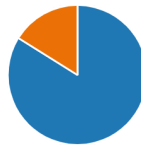
Update

14 respondents (48%) answered good for this question.



17. Do you suggest this programme to your juniors (0 point)

● Yes	26
● No	5



Department of Mechanical Engineering

Title of the Program : Value Added Course on “CAD using UG - NX”

Date: 13.02.2024 to 19.02.2024

Participants : II year (2022 – 2026 Batch)

Academic Year: 2023 – 2024 EVEN

Conducted by : CIPET, Madurai

Venue : KCER-MECH-CAD Lab

Summary Report

Date	Description
13.02.2024	: The program commenced with a formal inauguration ceremony, setting the stage for an enriching learning journey. Students delved into the intricacies of sketching mode, actively engaging in practice sessions to refine their skills and deepen their understanding of the subject matter.
14.02.2024	: Under the guidance of experts from CIPET in Madurai, students engaged in a comprehensive learning experience focused on the part diagram mode. They practiced utilizing all the available tools, gaining valuable hands-on experience and honing their skills in the process.
15.02.2024	: Madhan.N.R, Assistant Professor in Mechanical Engineering, and Dr. Muthunatarajan.S, also an Assistant Professor in Mechanical Engineering, led a hands-on NX-CAD practical laboratory session, providing students with valuable insights and expertise.
16.02.2024	: Under the guidance of seasoned professionals from CIPET in Madurai, students delved into the intricacies of the Assembly diagram mode, gaining invaluable knowledge and practical skills.
17.02.2024	: Madhan.N.R, Assistant Professor in Mechanical Engineering, and Dr. Muthunatarajan.S, also an Assistant Professor in Mechanical Engineering, orchestrated a practical laboratory session focused on NX-CAD assembly diagram. This hands-on experience provided students with invaluable insights and practical skills under their expert guidance.
19.02.2024	: Under the guidance of experts from CIPET in Madurai, students delved into the intricacies of simulation and analysis within NX-CAD. They were assessed through examinations, ensuring a comprehensive understanding of the subject matter under expert supervision.

Coordinators

HoD/Mech

KAMARAJ

COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

Department of Mechanical Engineering

(Accredited by NBA, New Delhi)

in association with
CIPET, Madurai

Organizes

Value added course on
CAD using Unigraphics - NX

13.02.2024 to 19.02.2024

Venue: Mechanical CAD Lab - KCET



Coordinators: Mr.N.R.Madhan AP/Mech
Dr.S.Muthu Natarajan AP/Mech

Request for Value Added Course | NX - CAD

Madhan.N.R <madhanmech@kamarajengg.edu.in>

Sat 1/20/2024 4:30 PM

To:CIPET CSTS Madurai <atpdc.madurai@cipet.gov.in>;atpdc.cipetmdu@gmail.com <atpdc.cipetmdu@gmail.com>;

mce_radhakrishnan@yahoo.co.in <mce_radhakrishnan@yahoo.co.in>

Cc:HODMECH <hodmech@kamarajengg.edu.in>;MUTHU NATARAJAN.S <muthunatarajanmech@kamarajengg.edu.in>

Dear sir,

Greetings from Kamaraj College of Engineering and Technology, an Autonomous Institution.

We are offering 9 courses and located near Virudhunagar.

In our curriculum, students may be additionally take 2 credits (**minimum 30 hours**) from value added course in his studies. It will be added in the overall mark statement.

In the **Department of Mechanical Engineering, 31 students** are studying in II year. They already studied Engineering Graphics in II year curriculum.

As per the Industrial needs, students also need the **NX-CAD** for better enhancement in this field.

I kindly request you to share the course details and quotation for this course. Tentative day fixed by Dean (Academics courses) is **February 5th to 9th 2024**.

I am looking forward to see your acceptance mail with lowest quote and course details.

With Regards,

Madhan N R,

Assistant Professor,

Mechanical Department,

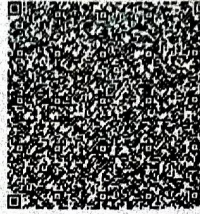
KAMARAJ


College of Engg and Tech,

Virudhunagar.

9894949848

IRN : 8e44bc10c97ac23a3f204411e2a35ea05-
0ccea0e2cf985942ccc6d0899dbfe7745
Ack No. : 152417154214809
Ack Date: 21-Feb-24



 CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TEC CENTRE FOR SKILLING AND TECHNICAL SUPPORT (CSTS) THIRUVADAVUR ROAD, THIRUVADAVUR, MADURAI-625110 GSTIN/UIN: 33AAAAC0606R3ZU State Name : Tamil Nadu, Code : 33	Invoice No.	Dated
	MD/OH/23-24/022	21-Feb-24
	Delivery Note	Mode/Terms of Payment
	Reference No. & Date.	Other References
	NOTE dt. 13-Feb-24	NOTE
	Buyer's Order No.	Dated
	LETTER	20-Jan-24
	Dispatch Doc No.	Delivery Note Date
	Dispatched through	Destination
	Terms of Delivery	

Consignee (Ship to)
Kamaraj College of Engineering and Technology
 5/279, ADMINISTRATIVE BLOCK, EAST STREET
 K VELLAKULAM, KALLIGUDI P O,
 THIRUMANGALAM TALUK, Madurai
 GSTIN/UIN : 33AAATK1431B1ZH
 State Name : Tamil Nadu, Code : 33

Buyer (Bill to)
Kamaraj College of Engineering and Technology
 5/279, ADMINISTRATIVE BLOCK, EAST STREET
 K VELLAKULAM, KALLIGUDI P O,
 THIRUMANGALAM TALUK, Madurai
 GSTIN/UIN : 33AAATK1431B1ZH
 State Name : Tamil Nadu, Code : 33

SI No.	Description of Services	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	CAD/CAM STC FEES VALUE ADDED COURSE ON CAD USING UG NX 13.02.24 TO 19.02.24	998393	31 nos	2,000.00	nos		62,000.00
	CGST						5,580.00
	SGST						5,580.00
	Total		31 nos				₹ 73,160.00

Amount Chargeable (in words)

E. & O.E

Indian Rupees Seventy Three Thousand One Hundred Sixty Only

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
998393	62,000.00	9%	5,580.00	9%	5,580.00	11,160.00
Total	62,000.00		5,580.00		5,580.00	11,160.00

Tax Amount (in words) : **Indian Rupees Eleven Thousand One Hundred Sixty Only**

Company's Bank Details

A/c Holder's Name : **CIPET-CSTS, MADURAI**Bank Name : **Indian Overseas Bank A/c -CD 1419**A/c No. : **166302000001419**Branch & IFS Code : **THIRUVADAVUR & IOBA0001005**Company's PAN : **AAAAC0606R**

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TEC


 ORIGINAL SIGNATURE
 Digitally signed by
 15-02-2024 14:22:28

Authorized Signatory

From: CIPET MADURAI
Sent: 20 January 2024 17:58
To: Madhan.N.R
Cc: HODMECH; DEAN-ACADEMIC; atpdc cipet
Subject: Request for Value Added Course | NX - CAD

CIPET/CSTS/MDU/CAD/Proposal/2023-24

January 20, 2024

To

Mr. Madhan N.R
Assistant Professor
Department of Mechanical Engineering,
Kamaraj College of Engineering and Technology
Virudhunagar.

Dear Sir,

Greetings from CIPET: CSTS, Madurai!!!

Sub: Value added course On "CAD using Unigraphics- NX" to your Students – Reg.

With reference to the above cited subject, based on your request we are pleased to organize a value added course On "CAD using Unigraphics- NX" for 31 Nos. of your II Year Mechanical Engineering students. The details of the proposal is as follows:

1	Name of the College / Person requiring the Training	Kamaraj College of Engineering and Technology
2	Reference	Request E-mail received from HOD (Mech. department) dated Saturday, 20 January, 2024 at 04:30:31 pm IST
3	Address & Contact details	Kamaraj College of Engineering and Technology Virudhunagar Mob: 9894949848
4	Proposed Skill Development Training	Value added Course On "CAD using Unigraphics- NX"
5	Proposed No. of Participants	31 Nos.
6	Course Coordinator	Mr.P.Radhakrishnan Sr. Technical Officer Mob: 9941404804
7	Duration of training Programme	40 Hrs (5 Days /8 Hrs. per day)
8	Proposed Date of Programme	Tentatively from February 5th to 9th 2024
9	Venue	CIPET:CSTS, Madurai Tool room Dept.
10	Course Fee per Participant	Rs.2,500/- + GST @18% extra
11	GST@18%	Rs.450/-
12	Total Course fee per Participant	Rs.2950/-
13	Mode of Payment	Through NEFT /RTGS to CIPET :CSTS, Madurai

		Bank Name : Indian Overseas Bank Account No: 166302000001419 IFSC Code: IOBA0001005 MICR Code: 625020029
14	Payment Terms	100% Advance payment before commencement of the training program.
15	Course content	Detail Course Contents attached in Annexure-I
16	Course material form	Pdf Soft copy will be provided.
17	Food & Hostel Accommodation	Separate Hostel facilities available for boys & girls at extra nominal cost Rs. 250/- per day
18	Certification	Certificate (Hard copy) will be awarded

We are happy to associate with you by the way of imparting Training to your Students and your confirmation in this regard is earnestly solicited.

With best regards,

Yours sincerely,

**Director & Head
CIPET:CSTS, Madurai**

----- Forwarded message -----

From: radha krishnan <mce_radhakrishnan@yahoo.co.in>
Date: Sat, 20 Jan 2024 at 16:55
Subject: Fw: Request for Value Added Course | NX - CAD
To: CAD/CAM CIPET MADURAI <cad.cipetmdu@gmail.com>

----- Forwarded message -----

From: Madhan.N.R <madhanmech@kamarajengg.edu.in>
To: CIPET CSTS Madurai <atpdc.madurai@cipet.gov.in>; atpdc.cipetmdu@gmail.com <atpdc.cipetmdu@gmail.com>; mce_radhakrishnan@yahoo.co.in <mce_radhakrishnan@yahoo.co.in>