LOKMANYA TILAK JANKALYAN SHIKSHAN SANTHA'S

PRIYADARSHINI COLLEGE OF ENGINEERING

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DEPARTMENT OF CIVIL ENGINEERING

Session 2021-22

Name of Event :	Certificate Course on M. S. Project
Date of Event:	22nd March to 31st March 2022 (Total 36 hours)
Resource Person(s):	Mr. Sagar Deogirkar, CADD Center Head, Nagpur.
Faculty coordinator(s):	Prof.P.I.Rode and Prof.Laxmi Gupta
Attended by:	Students from 4th year
No.of Participants:	Total No. of Students - 23
Percentage of Participants:	100 %
Objective/Purpose:	1. Certificate course provide a chance to interact with experts from the specific field & planning of scheduling of construction projects. 2. Students should get the knowledge of resourse levelling, tracking etc.
Photo(s)	
Remarks/Outcomes:	1. Student should be able to planned & scheduled the Civil Engineering projects. 2.It is also helpful for execution of construction projects within the stimulated time.
POs & PSOs Mapped	PO1, PO5, PO6, PO7, PO9, PO11, PO12 PSO1, PSO2

Head of Department
Civil Engineering
H.O.D. Civil Engineering
Priyadarshini College of Engineering
Nagpur

Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI COLLEGE OF ENGINEERING
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DEPARTMENT OF CIVIL ENGINEERING

Session 2024-25

Name of Event :	Certificate Course on Revit –PHASE-I
Date of Event:	6th July to 26th July 2024 (Duration – 36 hours).
Resource Person(s):	Mr. Vicky Chavhan, Director of Pyramid Designer, AutoCAD Institute, Nagpur.
Faculty coordinator(s):	Prof. P. S. Bhandari & Prof. K. V. Thakare
Attended by:	5th semester
No.of Participants:	44 Students (out of 65)
Percentage of Participants:	67 %
Objective/Purpose:	1. Master Revit software tools and features 2. Develop skills in creating detailed building designs and models 3. Enhance career prospects in the architecture, engineering, and construction industries 4. Improve productivity and efficiency in design and documentation

Photo(s)

Remarks/Outcomes:

This course aims to bridge the gap between academia and industry, providing students with hands-on experience and practical skills in Revit software.

POs & PSos Attained

PO1, PO2, PO3, PO4, PO5, PO6, PO7, PO8, PO9, PO10, PO11, PO12
PSO1, PSO2

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