



Lokmanya Tilak Jankalyan Shikshan Sanstha's

PRIYADARSHINI COLLEGE OF ENGINEERING

(Recognised by A.I.C.T.E., New Delhi & Govt. of Maharashtra, Affiliated to R.T.M.Nagpur University)

Near CRPF Campus, Hingna Road, Nagpur-440 019, Maharashtra (India)

Phone : 07104 – 236381, 237307, Fax : 07104 – 237681,

email : principal.pce.ngp@gmail.com, www.pcenagpur.edu.in



5.1.3 Capacity building and skills enhancement initiatives taken by the

Institution include the following

4. ICT/Computing Skills Sample Documents

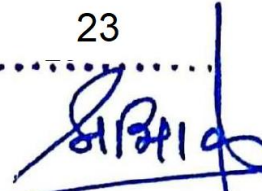
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Two week FDP on “Python + Machine Learning ”	02-23
Webinar on Blockchain Technology	
Two-Day Workshop on Data Analysis using Python	
Certificate course on STAAD_pro	
Certificate course on AUTOCAD	
Guest Lecture on Industrial Robotics & Cloud Technology.	
Seminar on “ Python ”.	
Hands on Session on Core Computer Networking	
Robotic process automation	
Technical Conference on VLSI and Seminar on RFIC design using Mentor tools.	



**PRIYADARSHINI COLLEGE
OF ENGG. NAGPUR
CERTIFIED DOCUMENT**

Page 2 to 23


Principal

Priyadarshini College of Engineering, Nagpur

**Department of Electronics and Telecommunication in Collaboration with APS
Microtech(apsmicrotech.com)**

Organizes Free 2 week Online FDP on

“Python + Machine Learning”

Date : 21 Dec 2020 - 30 Dec 2020

Registration Link:<https://forms.gle/CDM7DG8PXBdXvK3z9>

Media : You Tube Live streaming

**Speaker : Mr.Prashant Jha
Mr.Ashish Gadhpayle**

Convener

Dr.Mrs.A.P.Rathkanthiwar

Co-Convener

Dr.Mrs.P.U.Chati

Coordinator

**Ms.Archana Parmar
9172493746**

Co-Coordinator

**Dr.P.P.Ashtankar
9922411275
Dr.Mrs.S.P.Washimkar
7972518570**

Advisory Board

**Dr.M.P.Singh (Principal)
Dr. S.A.Dhale (Vice- Principal)
Dr.V.K.Taksande (HOD)**

Patrons

**Dr.Satish Chaturvedi (Chairman LTJSS)
Mrs.Abha Chaturvedi (Secretary LTJSS)
Mr. Dushyant Chaturvedi (GB)
Mr.Abhijeet Deshmukh (Director)**



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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Organized By: Department of Electronics and Telecommunication Engineering

Date: 30/12/2020

Participants: Total Participants **160** Faculty members of engineering college and professionals all over the world

Venue: Online Casting of Training on You Tube by APS Microtech Pvt. Ltd., Nagpur.

Event: Two week FDP on “Python + Machine Learning ”

Date : 21 Dec 2020 to 30 Dec 2020

Purpose: To conduct Faculty Development Program under Continous Education Program (CEP Cell)

Faculty Members: Convener : Dr.Mrs. A.P.Rathkantiwar **Co Convener** Dr. Mrs.P.U.Chati

Coordinator : Mrs.A.H.Charkhawala

CoCoordinator : Mr.P.P.Ashtankar

Resource Person : Mr.Prashant Jha, Director APS Microtech, Nagpur

Mr.Ashish Gadpayle Director APS Microtech, Nagpur

1:06 PM

convolutional_neural_network Last Checkpoint: 00/00/0000 (unsaved changes)

```
Epoch 4/25
250/250 [=====] - 100s 432ms/step - loss: 0.4580 - accuracy: 0.7807
- val_loss: 0.4605 - val_accuracy: 0.7885
Epoch 5/25
250/250 [=====] - 100s 430ms/step - loss: 0.4485 - accuracy: 0.7874
- val_loss: 0.4471 - val_accuracy: 0.7960
Epoch 6/25
250/250 [=====] - 100s 430ms/step - loss: 0.4394 - accuracy: 0.7979
- val_loss: 0.4485 - val_accuracy: 0.7900
Epoch 7/25
250/250 [=====] - 107s 427ms/step - loss: 0.4141 - accuracy: 0.8071
- val_loss: 0.4141 - val_accuracy: 0.8071
```

In [7]: # Part 4 - Making a single prediction

```
import numpy as np
from keras.preprocessing import image
test_image = image.load_img('data/single_prediction/cat_dog_5.jpg', target_size=(64, 64))
test_image = image.img_to_array(test_image)
test_image = np.expand_dims(test_image, axis=0)
result = model.predict(test_image)
training_net_classes_indices = np.argmax(result, axis=1)
prediction = 'dog'
```

Live chat replay

Top chat replay

1:22:32 SrideviVelon nice information sir. we have to work on it then only question arise. Thank you

1:22:58 mayuri soni how to design Reconfigurable computing in python

1:25:12 mayuri soni Multivalued logic

1:25:31 Help4code eLearning Dear Faculties,Kindly post your attendance and feedbacks for Day 9-FDP <https://forms.gle/seFmjiq6sSWfDUiD9>

7:45 PM

Day 1 - Faculty Development Program | ...

324 views · 6 hours ago

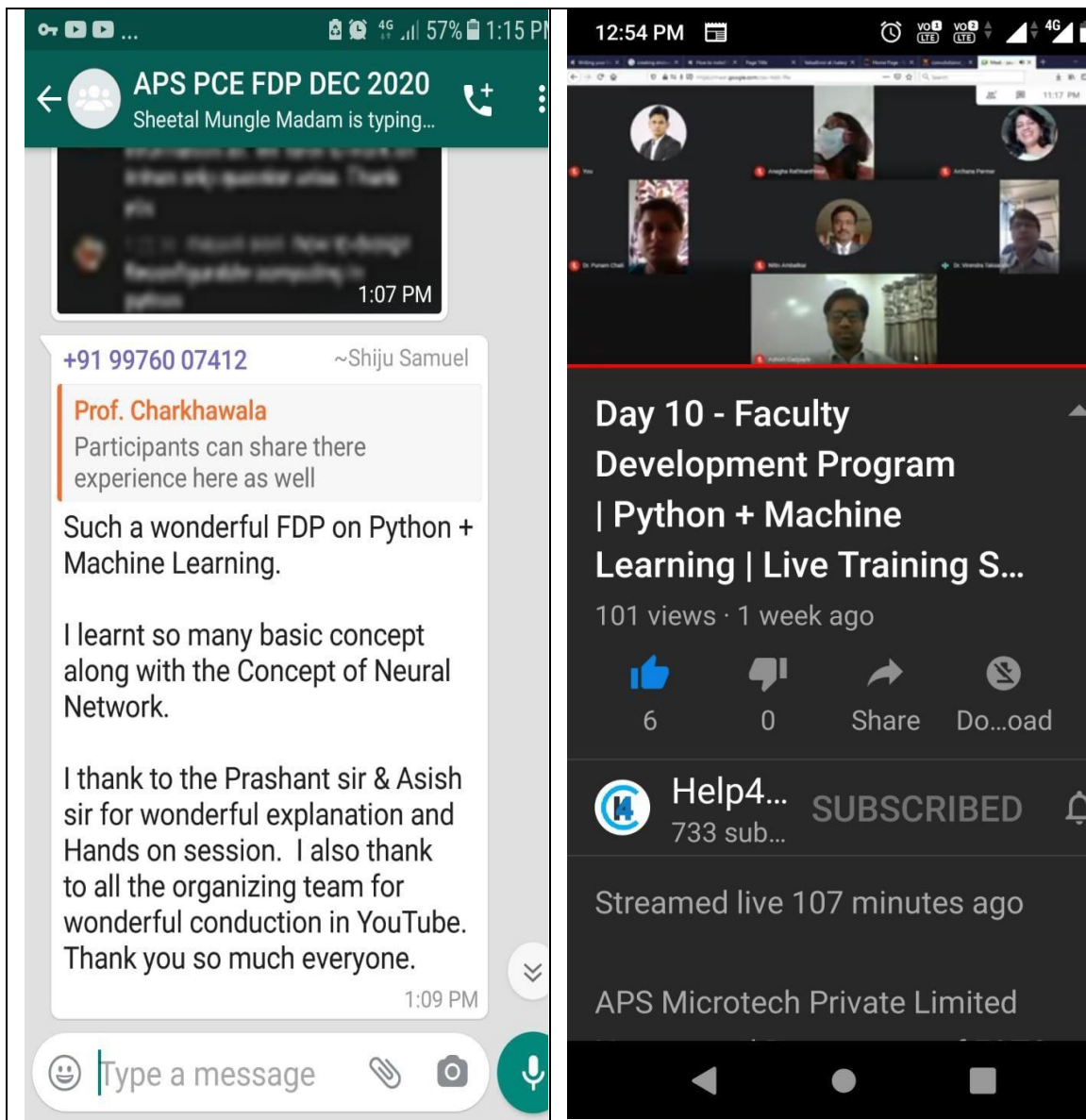
29 0 Live chat Share Do..

Help4... SUBSCRIBED 686 sub...

Comments


Add a public comment...

Up next Autoplay



Remark/conclusion: Faculty's from various Colleges and Organization all over World joined the Two week FDP. Python Language with exposure of Object Oriented Programming, Multi threading and other concepts were covered in detail. Its Application with Machine Learning was briefly covered and exposed. The concepts were nicely demonstrated and explained. Every Little Concepts of Python was demonstrated on the software also the installation tips were given by the expert Mr Prashant Jha and Mr. Ashish Gadpayle.

Participants shared their views and feedback on the FDP.


Principal
 Priyadarshini College of Engg.
 Nagpur.



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Organized by: Department of Computer Technology and PCE ACM Student Chapter

Webinar Topic: Blockchain Technology

Date: 05 /11 /2020

Platform: Google Meet

Participants: 56 students and 10 faculty members from various Engineering Colleges and Universities.

Event coordinator and Faculty Sponsor PCE ACM: Mrs. Rubana Khan

Convener: Dr. (Mrs) N.M Thakare, HOD, Dept. of Computer Technology

Resource Persons:

Dr. Rashmi Jain

Assistant Professor, R.G.C.E.R, Nagpur

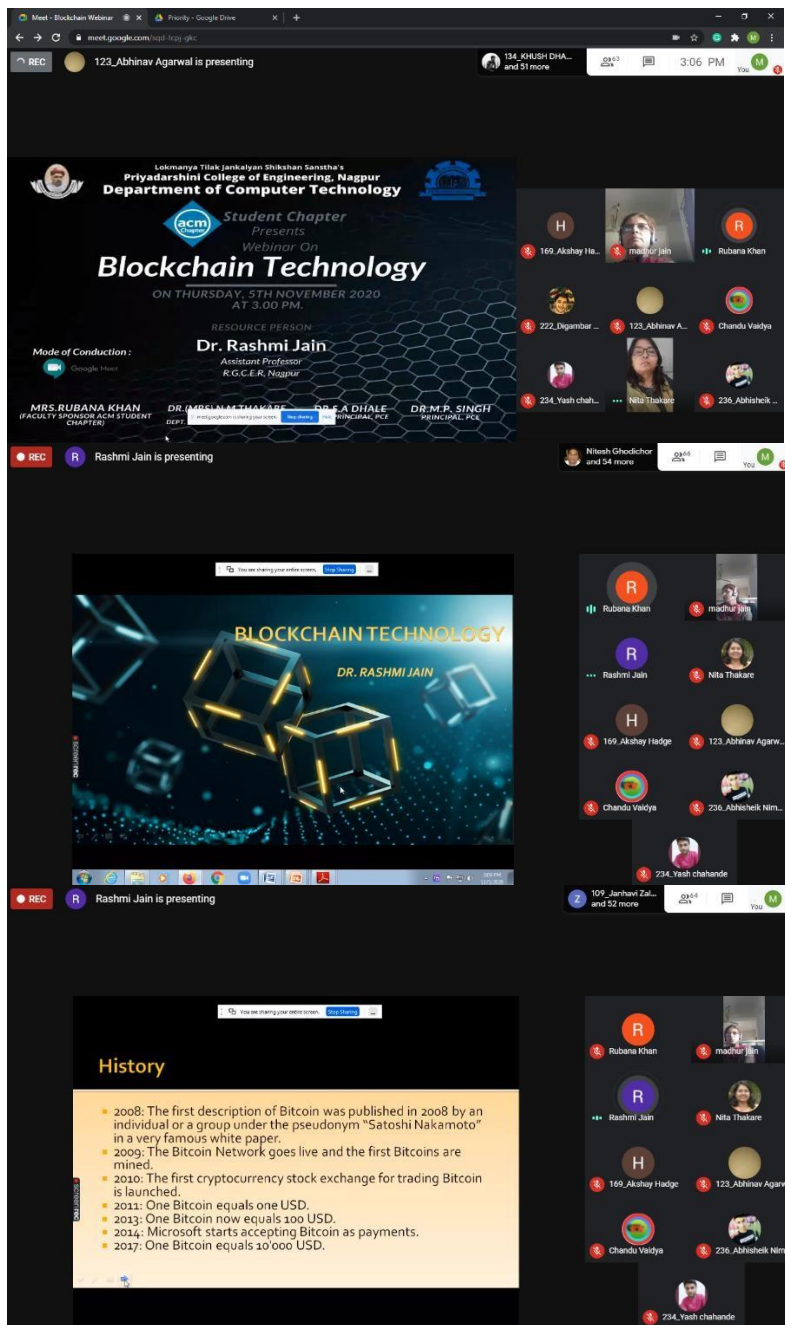
Objectives:

To develop the interest of students and faculty towards the current generation technologies popular across the globe like BLOCKCHAIN Technology and encourage them to pursue a successful career in the field of Computer Science.

Topics Covered:


- Basics of Blockchain
- History of Blockchain
- Working of Blockchain
- Types of Blockchain
- Brooklyn Microgrid (BMG Project, 2019)
- Platforms
- Applications and benefits of Blockchain

Snapshots from the webinar:



Outcome:

The participants put up effort and determination in learning these skills from the expert and gained most out of the webinar. The webinar was organized successfully.


Principal
Priyadarshini College of Engg.
Nagpur.



Priyadarshini College Of Engineering, Nagpur
Department of Computer Technology

Presents

Two-day Workshop on Data Analysis using Python

Guest Speaker



Mr. Omkar Mohan Joshi
Co-Founder & AI Solution Lead / Data Scientist
Nsemble Technologies Pvt. Ltd.



11th - 12th December, 2021
12:00 - 2:00 pm



GMeet Platform



Lokmanya Tilak Jankalyan
Shikshan Sanstha's

Mr. Jogi John
Event Coordinator
CT Dept. PCE

Dr. G. M. Asutkar
Vice Principal
PCE

Dr. (Mrs.) Nita M. Thakare
HOD
CT Dept. PCE

Dr. S. A. Dhale
Principal
PCE



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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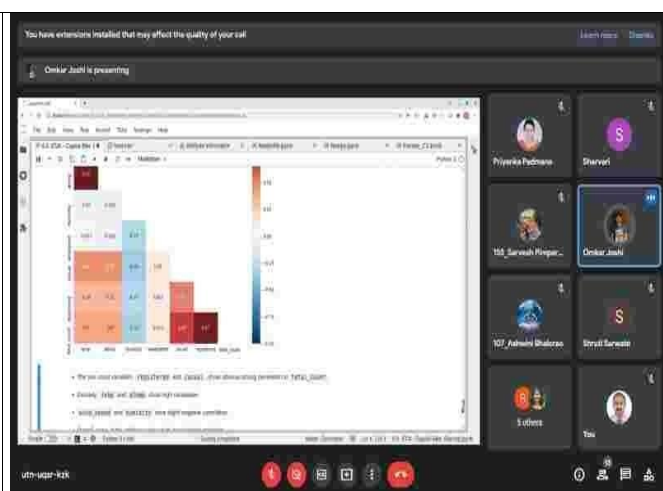
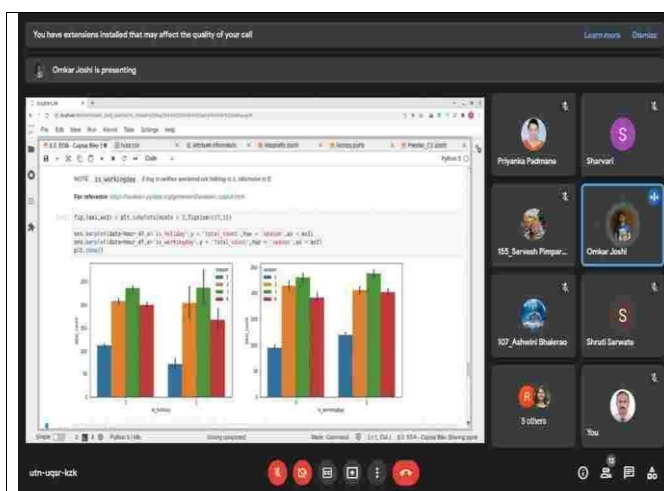
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email : principal.pce.ngp@gmail.com, www.pcenagpur.edu.in



- Platform : <https://meet.google.com/utn-uqsr-kzk>
- Participants : 11
- Resource Person : Mr. Omkar Mohan Joshi, Nsemble Technologies Private Ltd / Nsemble.ai, Co-Founder & AI Solution Lead / Data Scientist
- Event Coordinator : Prof. Jogi John, Assistant Professor, Department of Computer Technology
- Purpose/Objective : Enhancing the knowledge of faculties as per the requirement of Industry



Remark/ Outcome : A Webinar on Two-Day Workshop on Data Analysis using Python conducted successfully.


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Priyadarshini College of Engg.
Nagpur.

Attendance:

2021-12-12T08_24_30.813Z		
Meeting code: utn-uqsr-kzk		
Created on 2021-12-12 12:40:35		
by https://chrome.google.com/webstore/detail/google-meet-attendance-li/appcnhiefcidclcdjeahgklghghihfok		
Full Name	First Seen	Time in Call
107_Ashwini Bhalerao	2021-12-12 12:40:35	01:12:29
155_Sarvesh Pimparkar	2021-12-12 12:40:35	01:12:29
Archana Dehankar	2021-12-12 12:57:39	00:54:23
Dr. Snehal S. Golait	2021-12-12 12:40:35	01:12:39
Jogi John	2021-12-12 12:40:35	01:12:29
Jyotsna Gabhane	2021-12-12 12:50:45	00:45:24
Mahesh Gagan	2021-12-12 12:40:35	00:17:12
Nita Thakare	2021-12-12 12:40:35	01:12:23
Nitesh Ghodichor	2021-12-12 12:40:35	00:51:43
Omkar Joshi	2021-12-12 12:40:35	01:12:29
Priyanka Padmane	2021-12-12 12:43:13	01:09:51
Rubana Khan	2021-12-12 12:40:35	01:06:05
Sharvari	2021-12-12 12:40:35	01:07:58
Shruti Sarwate	2021-12-12 12:40:35	01:12:29
anuradha prasad	2021-12-12 12:40:35	01:09:17

PRIYADARSHINI COLLEGE OF ENGINEERING

Department of Civil Engineering

(Session 2020_2021)

Certificate course on STAADPRO

Notice

Date :/ 30/06/2020

All the students of the 5th semester are hereby informed that department of Civil Engineering is organizing “One week Certificate Course on STAAD_Pro” in association with “Civil Engineering Software Academy (CESA), Pune” for the duration of 6th July to 11th July 2020 (5 hours per day, Total 30 hours).

Venue: Computer Laboratory, Civil Engineering Department.

Resource Person: Er. Hitesh Lahoti, Director, Civil Engineering Software Academy (CESA), Pune .

Convener: Prof. P. S. Bhandari

Mode of Conduction : Online



HOD

Civil Engg Dept

Chief Patrons

Hon'ble Dr. Satish Chaturvedi,
Chairman,
LTJSS

Patrons

Hon'ble Mrs. Abha Chaturvedi,
Secretary, LTLSS

Advisor

Dr. M. P. Singh
Principal

Dr. S. A. Dhale
Vice Principal & HOD Civil

Convener:-

Prof. P.S. Bhandari
Asst. Prof., Civil Dept.

PRIYADARSHINI COLLEGE OF ENGINEERING, NAGPUR DEPARTMENT OF CIVIL ENGINEERING



Organizing

Online Certificate course on
"Staad-Pro"

6th July 2020 to 11th July 2020

In association with Civil Engineering Software
Academy, Pune



Convener

Prof. P. S. Bhandari
Asst. Prof., Dept. of Civil Engg. PCE, Nagpur

Welcome all Filipino Civil Engineering student
of PCE, Nagpur for certificate course on
"Staad-Pro"



About PCE, Nagpur

The Priyadarshini College of Engineering, Nagpur, one of the leading engineering college in progressive and most competitive state of Maharashtra, established in 1919, has been conferred "A" grade by the Government of Maharashtra on the basis of distinct infrastructure and academic achievements. The flag ship institution belonging to Lokmanya Tilak Jankalyan Shikshan Sanstha (L.T.J.S.S) in one of the premier technical institutions in Central India, the ancient land of wisdom and learning. Setup on the sprawling 10.12 acre hilly terrain, the college is known for its world class training of students, its praiseworthy technical support to industries and for its well qualified faculty possessing post graduate and doctoral qualifications. The institution runs 8 UG programs and 5 PG programs along with PhD centre. The institute has collaboration with reputed R&D Organizations and industrial houses for the purpose of taking up joint sponsored research projects.

About the department

Civil engineering department was established in 2008. The department envisages creating world class civil engineers. The department is also accredited with the prestigious National Board of Accreditation up-to 30-06-2023. The department is equipped with the required infrastructure and state of the art laboratories.

Course Content:

Introduction of Stadd-Pro layout & Tool bars
Introduction of stadd-pro layout & tool bars.
Introduction of Stadd entities solving and understanding 2D & 3D Structures
Staad coordinate system
Viewing Results & Errors Debugging
Assigning the properties, material, support & loads to a beam.
Moving, Wind & Seismic loads.
Concrete design, Specification & concrete parameters creating geometry of plane frame using the structure wizard.
Revit structure
Revit Architecture

Registration Form

Name: _____
Year: _____ Branch: _____
College: _____
Address for communication: _____
E-mail: _____
Phone/Mobile no: _____
Payment: DD/Cash
Rs: _____
DD no.: _____ Date: _____ Bank: _____
Accommodation Required: Yes/No: _____

Sign of Participant



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email : principal.pce.ngp@gmail.com, www.pcenagpur.edu.in



Civil Engineering Department

Date: 11/07/2020

Event: Certificate Course on STADD-Pro

Duration: 6th July 2020 to 11th July 2020

Resource Person: Er. Hitesh Lahoti, Civil Engineering Software Academy (CESA) Pune.

Dignitaries : Dr. S. A. Dhale H.O.D. Civil Engg., Er. Hitesh Lahoti

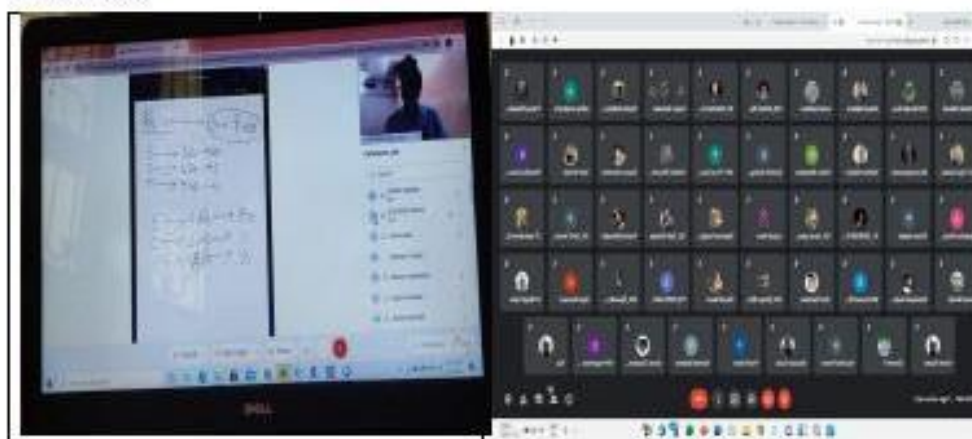
Event coordinators: - Prof. P S Bhandari

Attended by: Third year students

No. Of Student : 43

Mode of Conduction:- Online mode through Google Meet

Objective/Purpose: To know about the STADD-Pro software and its application in civil engineering.



Remarks:

1. Students of third year got detailed knowledge about the STADD- Pro software.
2. Students were benefited with various design aspect related to civil engineering.
3. Students got the knowledge of Structural Modeling Designing and Analysis, Integrated Design and Finite Element Analysis using STAAD_PRO.

HOD, CIVIL

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Nagpur.

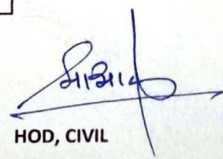
PRİYADARSHINI COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

SESSION 2020-2021

LIST OF STUDENTS ENROLLED FOR STAAD-PRO CERTIFICATE COURSE

DATE: 06/07/2021

Sr. No.	Name of Students
1	AKSHARA PANJABRAO CHAPKE
2	APEKSHA SANJAY TAMGADGE
3	APURVA SUNIL DESHBHRATAR
4	BHAGYASHREE GUJABRAO LOHAMBARE
5	LAKSHMI SURESH MENON
6	NIKHITA VILAS KAWALE
7	POOJA PRADEEP SAWANG
8	PRAGATI GUNWANT GADGE
9	PRATIKSHA DNYANESHWAR GONTEWAR
10	RADHA PRAMOD NASARE
11	SAMIDHA GHANSHYAM THAMKE
12	SHIVANI RAMESH BHURE
13	SHRUTI LIKHIRAM BRAHMANKAR
14	AMOL SANJAY SHASTRAKAR
15	AVINASH ANIL PANDEY
16	DHIRAJ YUVRAJ BAINGANE
17	LIKESH RADHELAL PATLE
18	NIKHIL PANDHARI GAIDHANE
19	NILESH POLAJI GOPALE
20	RAHUL SHAMRAO MESHRAM
21	RAHUL SUNIL VYAS
22	RAJ RAJNISH RAJESH CHANDRA
23	RONIKSMITH SHANKAR TOKALA
24	ROSHAN DNYANESHWAR DHOTE
25	SANKET VENUGOPAL MANCHALWAR
26	SURAJ RAJESH RAUT
27	VAIBHAV RAJESH CHAVHAN
28	VAIBHAV SUDHAKAR CHIKTE
29	VIRENDRA DAMODHAR TALMALE
30	PIYUSH HEMANT TEWARE
31	ABOLI TRISHARAN PATIL
32	GAYATRI SUDHIR MOHANKAR
33	KALYANI RAMESH BAJIRAO
34	SAKSHI MUKESH GAJBHIYE
35	PRAVIN GOPICHAND SHENDRE
36	RAJU DIPAK KAMBLE
37	NILESH SURESH DESHBHRATAR
38	SHUBHAM DIPAK ZADE
39	YASH MAHENDRA RAUT
40	YOGESH RADHESHYAM CHACHIRE
41	DHRUVESH NARESHCHANDRA PAUNIKAR
42	ATHARVA RAJIV PUSADKAR
43	AASHUTOSH MAROTI PIPARE


HOD, CIVIL

PRIYADARSHINI COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING
SESSION 2020-2021
ATTENDANCE FOR ONLINE CERTIFICATE COURSE ON STAAD-PRO

DATE: FROM 06/07/2020 TO 11/07/2020

Sr. No.	Name of Students	06/07/2020		07/07/2020		08/07/2020		09/07/2020		10/07/2020		11/07/2020	
		MORNING SESSION	AFTERNOON SESSION	MORNING SESSION	AFTERNOON SESSION	MORNING SESSION	AFTERNOON SESSION	MORNING SESSION	AFTERNOON SESSION	MORNING SESSION	AFTERNOON SESSION	MORNING SESSION	AFTERNOON SESSION
1	AKSHARA PANJABRAO CHAPKE	P	P	P	P	P	P	P	P	P	P	P	P
2	APEKSHA SANJAY TAMGADGE	P	P	P	P	P	P	P	P	P	P	P	P
3	APURVA SUNIL DESHBHRATAR	P	P	P	P	P	P	P	P	P	P	P	P
4	BHAGYASHREE GUJABRAO LOHAMBARE	P	P	P	P	P	P	P	P	P	P	P	P
5	LAKSHMI SURESH MENON	P	P	P	P	P	P	P	P	P	P	P	P
6	NIKHITA VILAS KAWALE	P	P	P	P	P	P	P	P	P	P	P	P
7	POOJA PRADEEP SAWANG	P	P	P	P	P	P	P	P	P	P	P	P
8	PRAGATI GUNWANT GADGE	P	P	P	P	P	P	P	P	P	P	P	P
9	PRATIKSHA DNYANESHWAR GONTEWAR	P	P	P	P	P	P	P	P	P	P	P	P
10	RADHA PRAMOD NASARE	P	P	P	P	P	P	P	P	P	P	P	P
11	SAMIDHA GHANSHYAM THAMKE	P	P	P	P	P	P	P	P	P	P	P	P
12	SHIVANI RAMESH BHURE	P	P	P	P	P	P	P	P	P	P	P	P
13	SHRUTI LIKHIRAM BRAHMANKAR	P	P	P	P	P	P	P	P	P	P	P	P
14	AMOL SANJAY SHASTRAR	P	P	P	P	P	P	P	P	P	P	P	P
15	AVINASH ANIL PANDEY	P	P	P	P	ABSENT	ABSENT	P	P	P	P	P	P
16	DHIRAJ YUVRAJ BAINGANE	P	P	P	P	P	P	P	P	P	P	P	P
17	LIKESH RADHELAL PATLE	P	P	P	P	P	P	P	P	P	P	P	P
18	NIKHIL PANDHARI GAIDHANE	P	P	P	P	ABSENT	ABSENT	P	P	P	P	P	P
19	NILESH POLAJI GOPALE	P	P	P	P	P	P	P	P	P	P	P	P
20	RAHUL SHAMRAO MESHRAM	P	P	P	P	P	P	P	P	P	P	P	P
21	RAHUL SUNIL VYAS	P	P	P	P	P	P	P	P	P	P	P	P
22	RAJRAJNISH RAJESH CHANDRA	P	P	P	P	P	P	P	P	P	P	P	P
23	RONIKSMITH SHANKAR TOKALA	P	P	P	P	P	P	P	P	P	P	P	P
24	ROSHAN DNYANESHWAR DHOTE	P	P	P	P	P	P	P	P	P	P	P	P
25	SANKET VENUGOPAL MANCHALWAR	P	P	P	P	P	P	P	P	P	P	P	P
26	SURAJ RAJESH RAUT	P	P	P	P	P	P	P	P	P	P	P	P
27	VAIBHAV RAJESH CHAVHAN	P	P	P	P	P	P	P	P	P	P	P	P
28	VAIBHAV SUDHAKAR CHIKTE	P	P	P	P	P	P	P	P	P	P	P	P
29	VIRENDRA DAMODHAR TALMALE	P	P	P	P	P	P	P	P	P	P	P	P
30	PIYUSH HEMANT TEWARE	P	P	P	P	P	P	P	P	P	P	P	P
31	ABOLI TRISHARAN PATIL	P	P	P	P	P	P	P	P	P	P	P	P
32	GAYATRI SUDHIR MOHANKAR	P	P	P	P	P	P	P	P	P	P	P	P
33	KALYANI RAMESH BAJRAO	P	P	P	P	P	P	P	P	P	P	P	P
34	SAKSHI MUKESH GAJBHIYE	P	P	P	P	P	P	P	P	P	P	P	P
35	PRAVIN GOPICHAND SHENDRE	P	P	P	P	P	P	P	P	P	P	P	P
36	RAJU DIPAK KAMBLE	P	P	P	P	P	P	P	P	P	P	P	P
37	NILESH SURESH DESHBHRATAR	P	P	P	P	P	P	P	P	ABSENT	ABSENT	P	P
38	SHUBHAM DIPAK ZADE	P	P	P	P	P	P	P	P	P	P	P	P
39	YASH MAHENDRA RAUT	P	P	P	P	P	P	P	P	P	P	P	P
40	YOGESH RADHESHYAM CHACHIRE	P	P	P	P	P	P	P	P	P	P	P	P
41	DHRUVESH NARESHCHANDRA	P	P	P	P	P	P	P	P	P	P	P	P
42	ATHARVA RAJIV PUSADKAR	P	P	P	P	P	P	P	P	P	P	P	P
43	AASHUTOSH MAROTI PIPARE	P	P	P	ABSENT	P	P	P	P	P	P	P	P

Prof. P S Bhandari
Program Co-ordinator

Dr. S A Dhale
HOD, CIVIL

PRIYADARSHINI COLLEGE OF ENGINEERING

Department of Civil Engineering

(Session 2020_2021)

Certificate course on AUTOCAD

=====

Notice

Date :- 02/03/2021

All the students of the 6th semester are hereby informed that department of Civil Engineering is organizing "Certificate Course on AUTOCAD" in association with "Civil Engineering Software Academy (CESA), Pune" for the duration of 22nd March 2021 to 27th March 2021 (Total 30 hours).

Venue: Computer Laboratory, Civil Engineering Department.

Resource Person: Er. Hitesh Lahoti, Director, Civil Engineering Software Academy (CESA), Pune .

Convener: Prof. V. S. Vairagade

Mode of Conduction : Online



HOD

Civil Engg Dept

Chief Patrons

Hon'ble Dr. Satish Chaturvedi,
Chairman,
LTJSS

Patrons

Hon'ble Mrs. Abha Chaturvedi,
Secretary, LTLSS

Advisor

Dr. M. P. Singh
Principal

Prof. S. A. Dhale
HOD Civil

Convener:-

Prof. V. S. Vairagade
Asst. Prof., Civil Dept.

PRIYADARSHINI COLLEGE OF ENGINEERING, NAGPUR

DEPARTMENT OF CIVIL ENGINEERING



Organizing

Online Certificate Course on "AUTOCAD"

22nd March 2021 to 27th March 2021

Convener

Prof. V S Vairagade

Asst. Prof., Dept. of Civil Engg. PCE, Nagpur

In association with Civil Engineering Software Academy, Pune.



Invites all Filipino Civil Engineering student of PCE,
Nagpur for certificate course on "AutoCAD"



About PCE, Nagpur

The Priyadarshini College of Engineering, Nagpur, one of the leading engineering college in progressive and most competitive state of Maharashtra, established in 1919, has been conferred "A" grade by the Government of Maharashtra on the basis of distinct infrastructure and academic achievements. The flag ship institution belonging to Lokmanya Tilak Jankalyan Shikshan Sanstha (L.T.J.S.S) in one of the premier technical institutions in Central India, the ancient land of wisdom and learning. Setup on the sprawling 10.12 acre hilly terrain, the college is known for its world class training of students, its praiseworthy technical support to industries and for its well qualified faculty possessing post graduate and doctoral qualifications. The institution runs 8 UG programs and 5 PG programs along with PhD centre. The institute has collaboration with reputed R&D Organizations and industrial houses for the purpose of taking up joint sponsored research projects.

About the department

Civil engineering department was established in 2008. The department envisages creating world class civil engineers. The department is equipped with the required infrastructure and state of the art laboratories.

Course Content

Introduction
User interface
2D,3D Drawing
Drawing Coordinates
Draw Commands
Special Object
Osnap / Studio Plan
Text / Style / Title Block
Editing Commands
Blocking / Layering

Date of registration- 1st March 2021

Last Date of Submission- 22nd March 2021

Registration Form

Name: _____
Year: _____ Branch: _____
College: _____
Address for communication: _____
E-mail: _____
Phone/Mobile no: _____
Payment: DD/Cash _____
Rs: _____
DD no.: _____ Date: _____ Bank: _____
Accommodation Required: Yes/No: _____

Sign of Participant



Lokmanya Tilak Jankalyan Shikshan Sanstha's

PRIYADARSHINI COLLEGE OF ENGINEERING

(Recognised by A.I.C.T.E., New Delhi & Govt. of Maharashtra, Affiliated to R.T.M.Nagpur University)
Near CRPF Campus, Hingna Road, Nagpur-440 019, Maharashtra (India)
Phone : 07104 - 236381, 237307, Fax : 07104 - 237681,
email : principal.pce.ngp@gmail.com, www.pcenagpur.edu.in



Civil Engineering Department

Date : 27/03/2021

Event: Certificate Course on AUTO-CAD.

Duration : 22/3/2021 to 27/3/2021

Resource Person: Er. Hitesh Lahoti, Civil Engineering Software Academy (CESA)Pune.

Dignitaries: Er. Hitesh Lahoti and Prof. S. A. Dhale

Event coordinator: Prof. V S Vairagade

Mode of Conduction:- Online mode through Google Meet

Attended by: third year students. (Total 52 no. Of students)

Objective/Purpose : 1) To know about how to draw 2D, 3D Drawing using software AUTO-CAD.

2) To known about drawing coordinate and commands of AUTO-CAD.

3) To known about editing commands, blocking / laying commands.



Meeting details

Remarks:

1. Students of third year got detailed knowledge about 2D, 3D Drawing using software AUTO-CAD.
2. Students were benefited with drawing co-ordinates and drawing commands tools of AUTO-CAD

HOD, CIVIL

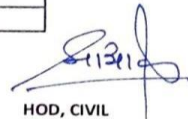
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Nagpur.

PRIVADARSHINI COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING
 SESSION 2020-2021

LIST OF STUDENTS ENROLLED FOR CERTIFICATE COURSE ON AUTOCAD

DATE: 22/03/2021

Sr. No.	Name of Students
1	AKSHARA PANJABRAO CHAPKE
2	ANUJA RAMAKANT CHOPANE
3	APEKSHA SANJAY TAMGADGE
4	APURVA SUNIL DESHBHARAT
5	BHAGYASHREE GUJABRAO LOHAMBARE
6	LAKSHMI SURESH MENON
7	NIKHITA VILAS KAWALE
8	POOJA PRADEEP SAWANG
9	PRAGATI GUNWANT GADGE
10	PRATIKSHA DNYANESHWAR GONTEWAR
11	RADHA PRAMOD NASARE
12	SAMIDHA GHANSHYAM THAMKE
13	SHIVANI RAMESH BHURE
14	SHRUTI LIKHARAM BRAHMANKAR
15	AKASH JAYKUMAR MAKESHWAR
16	AMOL SANJAY SHASTRAKAR
17	ANIKET VASANTA MATE
18	AVINASH ANIL PANDEY
19	BABA AKHIL AJAY SINGH KORAM
20	DEBASHIS AMOL HALDAR
21	DHIRAJ YUVRAJ BAINGANE
22	GAURAV GOKARANSINGH SEANGAR
23	LIKESH RADHEAL PATLE
24	RAHUL SHAMRAO MESHRAM
25	RAHUL SUNIL VYAS
26	RAJ RAJNISH RAJESH CHANDRA
27	RONIKSMITH SHANKAR TOKALA
28	ROSHAN DNYANESHWAR DHOTE
29	SANKET VENUGOPAL MANCHALWAR
30	SHUBHAM BHARAT RAGHORTE
31	SHUBHAM SURENDRA BOREKAR
32	SURAJ RAJESH RAUT
33	SWAPNIL NARESH SAHARE
34	VAIBHAV RAJESH CHAVHAN
35	VAIBHAV SUDHAKAR CHIKTE
36	VIRENDRA DAMODHAR TALMALE
37	LAXMIKANT RAMMOHAN GARG
38	PIYUSH HEMANT TEWARE
39	ABOLI TRISHARAN PATIL
40	GAYATRI SUDHIR MOHANKAR
41	KALYANI RAMESH BAJIRAO
42	SAKSHI MUKESH GAJBHIYE
43	ANIKET AVINASH VISHROJWAR
44	PRAVIN GOPICHAND SHENDRE
45	RAJU DIPAK KAMBLE
46	NILESH SURESH DESHBHARAT
47	SHUBHAM DIPAK ZADE
48	YASH MAHENDRA RAUT
49	YOGESH RADHESHYAM CHACHIRE
50	DHRUVESH NARESHCHANDRA PAUNIKAR
51	ATHARVA RAJIV PUSADKAR
52	AASHUTOSH MAROTI PIPARE


 HOD, CIVIL



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Organized by : Department of Electronics Engineering

Participated by : Students of III,V,VII Semester.

Venue : Class Room VII Sem (Electronics Engineering Department)

Date : 14/08/2018

Event : Guest Lecture on Industrial Robotics & Cloud Technology.


Objective: The objective of this Guest Lecture was to impart knowledge on Cloud Technology & to discuss placement opportunities in Industrial Robotics.

Resource Persons: Mr. Anil Tatode, Training Officer, Robotics Department, RTMNU Nagpur.

Coordinator: Ms. S.G.Mungale



Remark: Students were enriched with the knowledge shared by expert speaker to keep pace with the changing scenario in the field of Robotics & Cloud Technology.


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Organized By : Career Guidance Cell, Department of Information Technology, P.C.E., Nagpur

Event : Seminar on “ Python ”.

Date : Tuesday, 31st July 2018, 1:00 pm to 2:30pm

Venue : CT Seminar Hall, 3rd Floor, Wing E, IT Building, PCE, Nagpur.

Participants : 7th Semester students of Information Technology Dept.

Resource Person: Mr. Manish Kumar Singh, Head Institutional Collaboration, ATS Infotech, Academy, New Delhi.

Event Coordinator: Mr. P. N. Fale, IT Dept, PCE, Nagpur.


Purpose/Objective: To impart the knowledge and to tell the importance of Python programming language in the growing IT industries to students.



Remark/Outcome:

- 1) It was an enlightening session as he shared real life experiences.
- 2) It was a learning and interactive session for the students where he answered all the queries put up by the students to their full satisfaction.
- 3) Students understood the importance of Python on IT industry.

No of students present : 41


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Organized By : Information Technology Department, P.C.E., Nagpur

Name of Event : Seminar on “Hands on Session on Core Computer Networking”.

Date : 23rd December 2017 from 2:00PM to 5:00PM

Venue : Akash Lab, 3rd Floor, CIVIL Building.

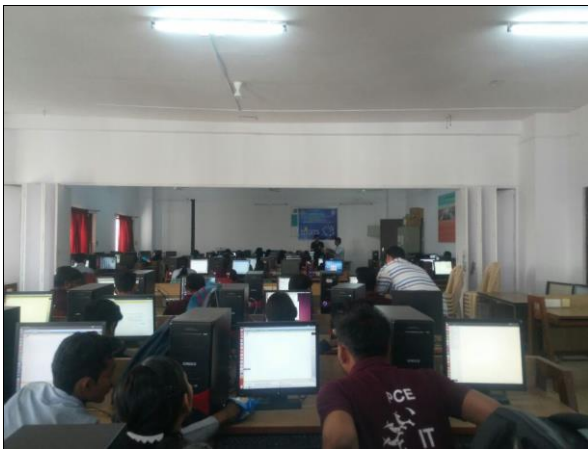
Participants : All students of 6th & 8th Information Technology branch (77 students).

Resource Person : Mr. Raj Arora, Revat Network Academy, Gopal Nagar, Nagpur 22.


Event Coordinator : Prof. M. M. Gudadhe

Purpose/Objective : 1. The Objective of this seminar was to make aware our students about Core Computer Networking. This mainly include understanding of internet, intranet, extranet, how to design a LAN using components of networking etc.

2. The activity is conducted to promote industry academia initiative.



Remark/ Outcome: The students were delighted with the knowledge shared by Mr. Raj Arora on the said topics. The session was very much interactive. Students designed the small LAN network using network components with the help of software.


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Organized By : Career Guidance Cell, Department of Information Technology

Event : Seminar on “ROBOTIC PROCESS AUTOMATION”.

Date : 29th July 2017 Time: 12:30 PM to 3:00 PM.

Venue : Library building, Ground Floor, DBMS Lab, IT Dept., PCE, Nagpur.

Participants : 5th and 7th Semester students of Information Technology Dept.

Resource Person: 1) **Mr. Prassana Dandekar**, Training Delivery Manager, Tech Education, Mumbai.

2) **Mr. Vaibhav Dhumal**, Sr. Product Trainer, Automation Anywhere, Mumbai.

Event Coordinator: Mr. P. N. Fale, IT Dept, PCE, Nagpur.


Purpose/Objective: 1. To impart knowledge on Building a Career in Robotic Process Automation.

2. The activity is conducted to promote industry academia initiative.



Remark/Outcome:

- 1) It was an enlightening session as he shared the scope and advantages of RPA.
- 2) It was an interactive session as students asked queries related to the new technology that has entered the market. All the doubts and queries were answered regarding recent trends in IT.
- 3) Students understood the importance of ROBOTIC PROCESS AUTOMATION in IT Industry.


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Organized by : Department of Electronics Engineering.

Participated by : Students of VIII , VI & IV Sem Electronics Engineering .

Venue: Seminar Hall (Electronics Engineering), IT Building.

Date: 24 /01/2017

Event: Technical Conference on VLSI and Seminar on RFIC design using Mentor tools.


Objective: The objective of this Seminar is to provide knowledge on RFIC design using Mentor tools which is emerging technology in VLSI.

Resource Persons: Mr. Sanjay Moghe, Director, SM Technology, Nagpur.

Coordinator: Mrs. K.M.Bogawar & Ms.S.Mugale.



Remark: Student were benefited with the knowledge shared by Mr. Sanjay Moghe sir.


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