

20201

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P.E.S. College of Engineering

Nagsenvan, Aurangabad.

Department of Civil Engineering

TIME TABLE FOR THE YEAR 2023 - 2024

CLASS: T.Y (CIVIL) TERM : II

WITH EFFECT FROM : 01/02/2024

CLASS ROOM NO : A-II

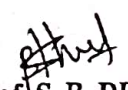
PERIOD	I	II	S E C U R E	III	IV	S E C U R E	V	VI
TIMING	09.30 TO 11.30 a.m.	11.30 TO 12.30 a.m.		1.15 TO 2.15 p.m.	2.15 TO 3.15 p.m.		3.30 TO 4.30 p.m	4.30 TO 5.30 p.m
MONDAY	DRCS JRG	FE SBD		GIT SBD	BHR JRG		TE(T1+T2)SBD SDD(T3+T4)JRG	
TUESDAY	BHR JRG	TE PDA		TPCELL	TPCELL		MINI PROJECT SBD	
WEDNESDAY	DRCS JRG	FE SBD		TE PDA	BHR JRG		GIT SBD	
THURSDAY	TE PDA	FE SBD		TE(T3+T4)SBD SDD(T1+T2)JRG			IC X1	IC X1
FRIDAY	FE(SL) SBD	GIT SBD		DRCS JRG	BHR JRG			
SATURDAY	DRCS JRG	GIT(SL) SBD		BHR JRG	TE(SL) PDA			

Prof: 1.DOS/BHR: Prof. J. R. GAIKWAD

2. TE: PDA : Prof. P. D. ALTE

3.FE/GIT: SBD: Prof.S. B. Dhule

4.GIT: SBD: Prof.S. B. Dhule


Prof. S. B. DHULE

Time Table Co ordinator


HOD

Civil Engineering Department
HEAD OF CIVIL ENGG. DEPT.
P.E.S. COLLEGE OF ENGINEERING
NAGSENVANA, AURANGABAD.

PRINCIPAL

College of Engineering



P.E.S. College of Engineering

Nagsenvan, Aurangabad.

Department of Civil Engineering

TIME TABLE FOR THE YEAR 2023 - 2024
WITH EFFECT FROM : 04/09/2023

CLASS: T.Y (CIVIL) TERM : I

CLASS ROOM NO : A-II

PERIOD	I	II	R E C E S S	III	IV	R E C E S S	V	VI
TIMING	09.30 TO 11.30 a.m.	11.30 TO 12.30 a.m.		1.15 TO 2.15 p.m.	2.15 TO 3.15 p.m.		3.30 TO 4.30 p.m.	4.30 TO 5.30 p.m.
MONDAY	ELE PDA	SM-II RMS		DSS JRG	PM CRG		CT(T1+T2)JRG GTE(T3+T4)SBD	
TUESDAY	PM CRG	GTE SBD		SM-II RMS	CT SRP		SDD (T1+T2+T3+T4)JRG	
WEDNESDAY	DSS JRG	GTE SBD		PM CRG	CT SRP		SDD (T1+T2+T3+T4)JRG	
THURSDAY	ELE PDA	DSS JRG		CT SRP	GTE SBD		GTE(T1+T2)SBD CT(T3+T4)JRG	
FRIDAY	SM-II RMS	SM-II(SL) RMS		GTE(SL) SBD	PM(SL) CRG		SOFTWARE APPLICATION SRP	
SATURDAY	CT(SL) SRP	ELE PDA						

Prof. I.DSS, CT: Prof. J. R. GAIKWAD

2. ELE: PDA : Prof. P. D. ALTE

5.SOFTWARE APPLICATION : PROF S. R. PHULPAGAR

3.GTE: SBD: Prof.S. B. Dhule

4. Dr.R.M.Sawant

5:PM : Prof C. R. GHUSHINGE

Prof. S. B. DHULE

Time Table Co ordinator

HOD

HEAD OF CIVIL ERGG. DEPT
P.E.S. COLLEGE OF EN
NAGSENVANA, AURANGABAD

PRINCIPAL

College of Engineering,aurangabad



PEOPLE'S EDUCATION SOCIETY'S
(MUMBAI)

P.E.S. COLLEGE OF ENGINEERING

Nagsenvana, AURANGABAD

Phone : (0240) 2400031. Fax : (0240) 2400031

E-mail : principal@pescoe.ac.in Web : www.pescoe.ac.in

STAFF DIARY

ACADEMIC YEAR 2023- /2024

Name of the staff Member : Prof. C. R. Ghoshingae

Name of the Department : Civil Engineering

Class - 1) E. Y. B. Tech (C) 2) E. Y. B. Tech (CE)

Subject - 1) CE 333 2) SEE

Theory / Practical Practical

Term Start Date :- 15/06/23 Term, end date :-

Semester / Term IV Part - I / Part - II

'The People's Education Society's objective is not merely to give education, but to give education in such a manner as to promote intellectual, moral and Social democracy.'

This is what modern India needs and this is what all the well wishers of India Must Promote.'

BHARAT RATNA DR. B. R. AMBEDKAR

CLASS: F. Y. B. Tech (C)

SUBJECT: EEE

YEAR: 2022

R.No.	Name of Student	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
28.	Kandhare Mayur B.	A	A	P	P	P	P	P	A	P	P	A	P						
29.	Khade Vaibhav B.	A	P	P	P	P	P	A	A	A	A	A	A						
30.	Khan Abdul Rehman Amjad Khan	P	P	A	P	P	A	A	A	P	P	P	P						
31.	Pandit Krushna A.	P	P	P	P	P	P	P	A	P	P	P	P						
32.	Pathan Farukhan Khan Gismillah Khan	P	P	P	P	P	P	P	P	P	P	P	P						
33.	Patil Chetan S.	P	P	A	P	P	P	A	A	A	P	A	A						
34.	Quazi Aftan Ahmed Kaseel Ahmed	A	A	A	P	A	A	A	A	A	A	A	A						
35.	Qureshi Ma. Farhan Mahd. Gha	P	P	P	A	P	A	A	A	A	P	A	A						
36.	Sapkal Swapnil R.	A	P	P	P	P	A	A	A	P	A	A	A						
37.	Sathe Gautav V.	P	P	P	P	P	P	P	A	P	P	P	P						
38.	Saxena Om Raylu	A	A	P	P	P	P	A	A	P	P	P	P						
39.	Sayed Mulla Umar Faruq Nasir	A	A	P	A	A	A	A	A	A	A	A	A						
40.	Sayed Ubair Abdul Wahab	A	A	A	P	A	A	A	A	P	A	A	A						
41.	SK. RAYYAN Ahmed Gazi Miya	A	A	P	A	P	A	A	A	A	A	A	A						
42.	Shaikh Uzeer Javed	A	A	A	A	A	A	A	A	A	A	A	A						
43.	SK. Wasay SK. Ejaz	P	P	P	P	P	P	P	A	P	P	P	P						
44.	Tupe Dhiraj B.	A	P	P	P	P	A	P	A	P	P	P	A						
45.	Yousufzal Abdul Rehman Khan Abdul	A	P	P	P	P	P	A	P	P	P	P	A						
46.	Chavan Sachin K.	A	P	P	A	P	A	A	A	P	A	A	A						
47.	Khayat Yash J.	A	A	P	P	P	P	P	A	P	P	P	A						
48.	Chisti Mohamad Waseq Salahuddin	A	P	P	P	P	A	A	A	P	A	P	A						
49.	Marmat Jay S.	P	P	P	P	P	P	P	P	P	P	P	A						
50.	Patil Pranav S.	A	A	A	P	P	A	A	A	A	P	P	P						
51.	Kankale Chaitanya D.	A	P	P	P	P	P	A	P	P	P	A	P						
52.	Jadhav Giridhar A.	P	P	P	P	P	P	A	P	P	P	P	A						
53.	Thorat Yash G.	P	P	P	A	P	P	A	A	P	P	P	P						
54.	Ramrute Manav D.	A	A	P	A	P	A	P	A	P	A	P	A						

THEORY ATTENDANCE

THEORY ATTENDANCE

YEAR: 23-24

3- April

2023-2024

REPORT

Event: workshop for students of TY and SY on the instrument of Survey (Total Station)

Date:-22/3/24 and 23/3/24

Time:- 10.30 am onwards

Department:- Civil Engineering.

Name of Coordinator:- Prof.S.B.Dhule

Topic/Subject of Activity:- Workshop on Total Station

Resource Person Details :- AK engineers and Developers

Name :- Khan Abdullah and Abubakar

Designation:- Director

Organization name:- AK engineers and Developers.

Mobile number:-7887428605

Mail id:- None

Participants details:-Students of Btech,TY and SY Civil engineering

Venue:- P.E.S.College of engineering,Chh Sambhaji Nagar

Objectives: To study the working and practical use of total station on field-----

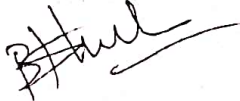
Abstract: Workshop was arranged for students of SY and TY students. It was a two day program arranged on 22/3/24 and 23/3/24 in P.E.S.College of engineering, Chh.Sambhaji Nagar. Khan Abdullah and Abubakar.From SY civil 10 students and from TY civil 11 students were present for the workshop. It was a two day workshop .With this report attendance and feedback form is attached.

Students gave feed back that all the useful material is covered ,it was well organized,well placed.All the activity was very effective all usefull visual aids and hands outs were taken. Instructor was well trained and he covered all the usefull material. All doubts and questions of students were well answered.

Outcomes:

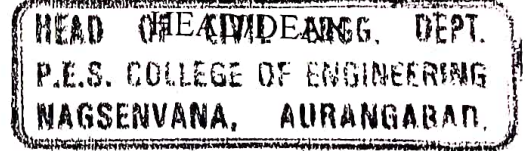
- 1) Able to recognize parts of instrument
- 2) Studied use of the instrument
- 3) Application on field and to use its data in software
- 4) Planning and doing survey on field

Signature & Name :- Prof.S..B.Dhule



Program Coordinator

Dr.R.M.Sawant



Note : Following documents should be attached to this report as a proof.

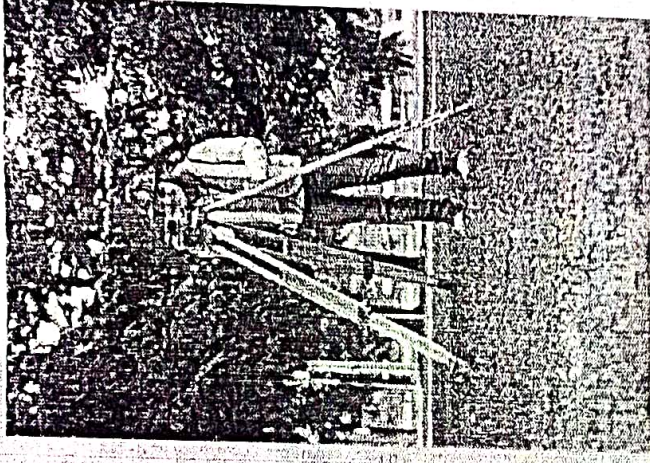
List of participants (including contact details) , Attendance of participants , Resume of resource person , related notices, invitation letter to guest, feedback, news clip, certificate, any other...

DEPARTMENT OF CIVIL ENGINEERING ORGANIZES.

WORKSHOP ON TOTAL STATION.

FOR ALL ENGINEERS AND SURVEYORS

COME TO OUR INTERACTIVE AND INFORMATIVE WORKSHOP ON TOTAL STATION WHERE YOU'LL GAIN VALUABLE INSIGHTS AND PRACTICAL KNOWLEDGE THAT WILL HELP YOU SUCCEED IN THE COMPETITIVE WORLD OF CIVIL ENGINEERING.



WORKSHOP TOPICS

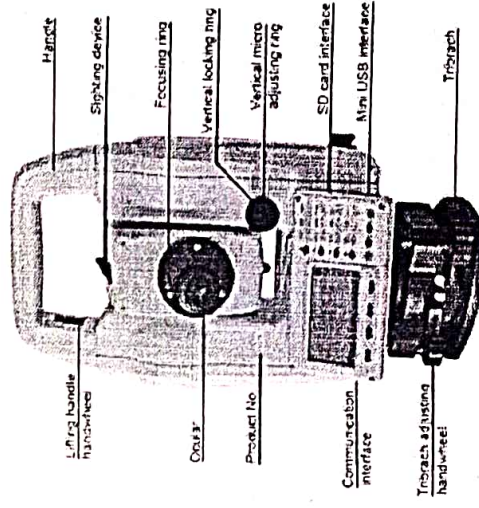
- INTRODUCTION TO TOTAL STATION
- TOTAL STATION INITIAL SETTING
- PLOTTING SURVEY DATA IN AUTO CAD
- STUDY OF SURVEYING METHODS
- THE WORKSHOP IS FREE FOR ALL STUDENTS
- CERTIFICATE WILL BE PROVIDED TO ALL STUDENTS

2-23 MARCH 2024.

LOCATION:

PES COLLEGE OF ENGINEERING.
CHH.SAMBHAJINAGER.

1:00 AM - 5:00 PM



ORGANIZER
PROF. S.B. DHULE
CIVIL DEPARTMENT



Event: Guest lecture

Date:-22/8/2024

Time:-1:15PM to 3:30pm

Department:-Civil Engineering

Name of Coordinator:- Prof. P. D. Alte, Prof J. R. Gaikwad

Topic/Subject of Activity:-Building Information Model

Resource Person Details :-

Name :-Mr. Mangesh Kashid

Designation:-

Organization name:-

Mobile number:-

Mail id:-

Participants details:-S.Y. Civil and T.Y. B. Tech Civil Students

Venue:-Civil seminar Hall

Objectives: Student must understand use of BIM In construction field

A **BIM (Building Information Modeling) model** is a digital representation of the physical and functional characteristics of a building or infrastructure. It serves as a shared knowledge resource for information about a facility, forming a reliable basis for decisions during its lifecycle, from early planning through design and construction to operations and maintenance.

Abstract:

BIM is an intelligent 3D model-based process that improves the planning, design, construction, and management of buildings and infrastructure. It integrates information from various stakeholders into a single model, enabling real-time collaboration and decision-making. BIM tools use advanced software such as Autodesk Revit, ArchiCAD, and Bentley Systems to create a detailed model that can be modified throughout the project lifecycle.

Key components of BIM include:

- **3D Modeling:** Creating a digital representation of the building's geometry.

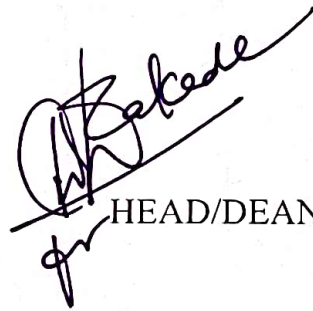
- **Data Management:** Storing and organizing project information, including materials, timelines, and costs.
- **Collaboration:** Enabling multiple stakeholders to work on the same model, enhancing communication.
- **Visualization:** Offering virtual walkthroughs and simulations of the building.

Snaps/Photos of the Program (Min. 2-4):-



Signature & Name :- Program Coordinator

Prof. P. D. Apte



HEAD/DEAN

Outcomes:

From this guest lecture students learn Building Information Modeling (BIM) has proven to be a transformative tool in the construction industry, offering numerous benefits in terms of efficiency, collaboration, and cost savings. While challenges remain, such as high initial costs and resistance to change, the increasing adoption of BIM is reshaping the way buildings are designed, constructed, and maintained. With future technological advancements, BIM is expected to play a central role in the continued evolution of the construction industry, offering greater sustainability, better risk management, and more efficient operations.

**P.E.S. college of Engineering,
Nagsenvana, Chh. Sambhajinagar**

PES/CEJ/2024-25/33

Date: 22nd August 2024

Department of Civil Engineering

All the students are hereby informed that a seminar is arranged on the Topic of 'Building Information Model (BIM)' for all Civil Engineering students (i.e., S.Y., T.Y. and B.Tech.) dated on 23rd August 2024.

Time: 1:15 PM to 03:00 PM

Venue: Civil Seminar Hall

Speaker: **Mr. Mangesh Kashid**


H.O.D.

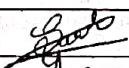
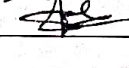
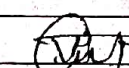
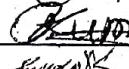
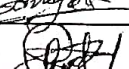
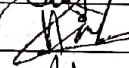
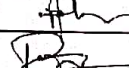
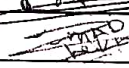
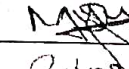
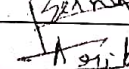
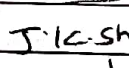
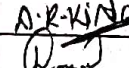
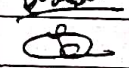
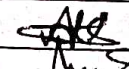
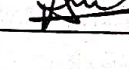
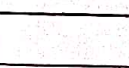

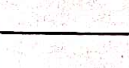
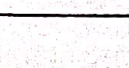
Attendance Sheet

Seminar Topic: Building Information Model(BIM)

Time: 1:15 To 3:15

Class: SY TY B.Tech

Date: 23/08/24

Sr. No	Class	Name Of Student	Sign
1	Ty civil	Shrawan M Waghmare	
2	Ty. civil	Shravani D. Shelke	
3	Ty. Civil	Salve Anil Santosh.	
4	Ty. civil	Vishal Shantilal Pathate	
5	Ty. Civil	Kunjal Pankaj Dymare	
6	Ty. Civil	Dhangak, Janesh. Sawale.	
7	Ty. civil	Pankaj Dipak Munde	
8	F.Y civil	Aditya Dendurkar Zinzade	
9	F.Y civil	Abhishhek B. Kande	
10	F.Y. Civil	Pragna J. Sonwane	
11	T.Y CIVIL	Shaikh Emad Shakil	
12	T.Y civil	Mirza YUSUF Baig	
13	T.Y. civil	Alfais Lolaniya	
14	T.Y civil	Shaikh Abdul Azib	
15	F.Y. civil	She Juneel She. KALIM.	
16	F.Y civil	Aniket. Raju. KINARI	
02	F.Y civil year	Anwar Abdul Samad 7447241281	
15	F.Y / CE	Shaikh Taufique	
15	F.Y / CE	Ali Mohammadi	
14	F.Y / CE	Amey Mirza	

1. Tamim Khan A-30
2. Zaid Khan A-41
3. Al-Amodi Abdul Rahim A-44
4. Abhinav Rungla A-37
5. Aishwarya Bansode A-45
6. Abubakar Salam b.m. A-43

~~11~~

~~Khan~~

~~Abdul Rahim~~

~~11~~

(A2)

~~11~~

REPORT

Event: Guest lecture

Date:-21/9/2024

Time:-1PM

Department:-Civil Engineering

Name of Coordinator:- Prof. P. D. Alte,

Topic/Subject of Activity:-Design of various structure.

Resource Person Details :-

Name :-Er. Shashank Rajbhij

Designation:-Deputy Manager (Design)

Organization name:- AFCONS infrastructure Lit . Mumbai

Mobile number:-

Mail id:-

Participants details:-S.Y. Civil and T.Y. B. Tech Civil Students

Venue:-Civil seminar Hall

Objectives: Student must understand of following study analysis Related to civil Structure

- Design And construction of Iconic structures learned from notable projects.
- Failure analysis of various structure.
- Design of structure for Extreme Loads study.

Abstract:

The purpose of this report is to outline the design process, considerations, and recommendations for the proposed bridge structure. A bridge is a critical infrastructure element that provides transportation routes over obstacles such as rivers, valleys, highways, or railways. The design of a bridge requires careful planning and analysis to ensure its functionality, safety, and durability over its service life. This guest lecture will focus on the various stages involved in the design of a bridge, including the choice of materials, structural analysis, and safety features.

2023-2024

The design of a bridge involves a complex interplay of various factors including site conditions, material selection, load analysis, and safety considerations. The success of the design depends on careful planning, structural analysis, and the application of engineering principles.

Recommendations for the project include:

- Finalizing the site analysis and environmental impact assessment before beginning detailed design.
- Using a combination of materials to optimize strength, durability, and cost.
- Incorporating regular maintenance schedules into the design to ensure long-term safety and performance.

Snaps/Photos of the Program (Min. 2-4):-





Outcomes:

From this guest lecture students learn The design of a bridge involves a complex interplay of various factors including site conditions, material selection, load analysis, and safety considerations. The success of the design depends on careful planning, structural analysis, and the application of engineering principles.

Signature & Name :- Program Coordinator

Prof. P. D. Aitre

HEAD/DEAN

Note : Following documents should be attached to this report as a proof. List of participants (including contact details) , Attendance of participants , invitation letter to guest.

REPORT



☎ : (0240) 2403001, 2403019, 2403017.
Fax : (0240) 2400031

PEOPLE'S EDUCATION SOCIETY'S (MUMBAI)
P. E. S. COLLEGE OF ENGINEERING
Panchakki Road, Nagsenvana, Aurangabad - 431 002 (M.S.)

E-Mail : principal@pescoe.ac.in

Web : www.pescoe.ac.in

NAAC - ACCREDITED "B+" GRADE

FOUNDER : BODHISATVA BHARAT RATNA DR. BABASAHEB AMBEDKAR
M.A., Ph.D., D.Sc. (London), LL.D. (Columbia), D.Litt. (Osmania), Barrister-at-Law

CHAIRMAN
DR. S. P. GAIKWAD
G.C.A.M.

SECRETARY

PRINCIPAL
DR. ABHIJEET P. WADEKAR
Ph.D. (Civil Structure)

Ref.No. : PESCOE/2024-2025/298

Date : 20/09/2024

To

Mr. Shashank Rajbhoj

Deputy General Manager (Design)

AFCONS Infrastructure Lit, Mumbai

Subject: Invitation as a Chief Guest for celebration of Engineer's Day and CESA inauguration

Dear Sir,

With reference to above subject, we are happy to inform you that we are celebrating engineer's day and on the occasion of Engineer's Day we are also decided to inaugurate the Civil Engineering Student Association (CESA). So, we kindly inviting you as a Chief Guest in the department of Civil Engineering on 21st September 2024 at 01:00 pm.

Thanking You.

With regards

Your Sincerely

Lead
Ujwala
20/09/24

Abhi
Principal, P.E.S.C.O.E.
Aurangabad

P.E.S. COLLEGE OF ENGINEERING

CHH.SAMBHAJINAGAR

Department of Civil Engineering

Engineers' Day celebration and CESA Inauguration

Attendance Sheet

Date :21/09/24

Sr. no	Roll no	Name of Student	Class	Sign
1	35	Mohd faisal	1 st year	faisal
2	62	Humayun Khan	1 st year	H Khan Humayun
		Abdul Mohimin	2 nd year	Abdohimmin
4	05	Ritesh B. Dushing	3 rd year	Dushing
5	07	Saurabh A. Waghmare	3 rd year	Sat
6	16	Shaikh Rashid	3 rd year	R.f.
7	26	Kunal R. Jamed	3 rd year	Kes
8	33	Niraj Sharma	1 st year	Niraj
9	15	Aifaz Waniya	3 rd year	Pink
10	21	Prashik S. Nakhade	1 st year	P.N.
11	24	Dhruv. Palwe	1 st year	D.
12	22	Rajratna D. Narkade	1 st year	Ratna
13	36	Rohan S. Sonune	1 st year	Rohan
14	20	Karan R. mirge	1 st year	Thirvi
15	12	Aditya P. Bansode	1 st year	Bansode
16	08	Salve Arun Santosh	3 rd year	Salve
17	02	Sneha Umale	3 rd year	Sneha
18	03	Shrawari Shelke	3 rd year	Shelke
19	13	Abhishok Kanale	3 rd year	Abhishok

P.E.S. COLLEGE OF ENGINEERING

CHH.SAMBHAJINAGAR

Department of Civil Engineering

Engineers' Day celebration and CESA Inauguration

Attendance Sheet

Date :21/09/24

Sr. no	Roll no	Name of Student	Class	Sign
1.		Arushka .S. Salve	DIV	Salve
2.		Surajuddis R. Sutar	DIV	Sutar
3.	A-4	Vaishnavi .D. Dabole	F.Y	Dabole
4.		Shivani Ambadas Jadhav	F.Y	Jadhav
5.		Sakshi Santosh Regude	F.Y	Regude
6.	A-2	Ankita Bhamburde	F.Y	Ankita
7.	E-16	Sanika Zende	Fy	Sanika
8.	D-21	Vaishnavi thokare	Fy	thokare
9.	D-14	Akanksha Sarawar	Fy	A Sarawar
10.	D-13	Snehal chopde	Fy	Chopde
11.	E-28	Sneha Mali	F.Y	Sneha
12.	F-3	Ankita M. Bhambure	Fy	Bhambure
13.	F-6	Trupti K. Dumbre	Fy	Trupti
14.	F-1	Shweta K. Acharya	F.Y	Acharya
15.	D-11	Niyati Nagarkar	F.Y	Niyati
16.	D-20	Rajshri Takwale	Fy	Rajshri
17.	E-7	Rupali Kudkekar	Fy	Rupali
18.	C-4	Gholap Pooja	Fy	Pooja
19.	B-2	Asmita Ambhore	F.Y	Ambhore
20.		Swati Holkar	Fy	Swati

21

22)

Shejund shetkar

Homan Patel

Final Year

Final

J.C. Shen

Final

P.E.S. COLLEGE OF ENGINEERING
CHH.SAMBHAJINAGAR

Department of Civil Engineering

Engineers' Day celebration and CESA Inauguration

Attendance Sheet

Date :21/09/24

Sr. no	Roll no	Name of Student	Class	Sign
1.	-	Abdul Rahim Al-Amadi	S-Y	Ab. Rahim
2.	-	Rohit G. Kharat	S-Y	Rohit
3.	-	Abhinav S. Pingle	S-Y	Abhinav
4.	010	Shauki Emed	T.Y	Shauki
5.	06	Mirza Yusuf Baig	T.Y	Mirza
6.	24	Pankaj Munde	T.Y	Pankaj
7.	-	Zahid Salim	D.S.-I	Zahid
8.	25	Vivek Patil		
9.	F-11	Satish	T	
10.	D-8	Rutuja Khandagab	F.Y	(R)
11.	C-11	Nikita Pande	f.y	Nikita
12.	-	chanchal More	f.y	Ch
13.	-	Archana Mhaske	f.y	Archana
14.	-	Sanika Narwade	f.y	Sanika
15.	GSE	Pranika Aramble	f.y	Pranika
1.	11.	Bashir Qureshi	Final	Bashir
2.	5	Taufiq SK	- 11 -	Taufiq
3.	15	Ali M. M.	- 11 -	Ali
4.	2	Abdus Samad	- 11 -	Abdus
5.	8	Aniket Kirtani	- 11 -	Aniket
6.	6	She Javed She Javed	- 11 -	She Javed
7.)	14	Aamer Mirza	- 11 -	Aamer

REPORT

Event: Guest lecture/seminar/workshop/FDP/STTP/Industrial visit/.....

Date: -01/12/23

Time: - 10.11 am onwards

Department: - Civil Engineering.

Name of Coordinator: - Prof.S.B.Dhule

Topic/Subject of Activity: - Site visit to Chaudhary landmark LLp.

Resource Person Details :- Owner

Name :- Bhaskar Shankarrao Chaudhary

Designation: - Director

Organization name: - Chaudhary landmark LLp

Mobile number: -

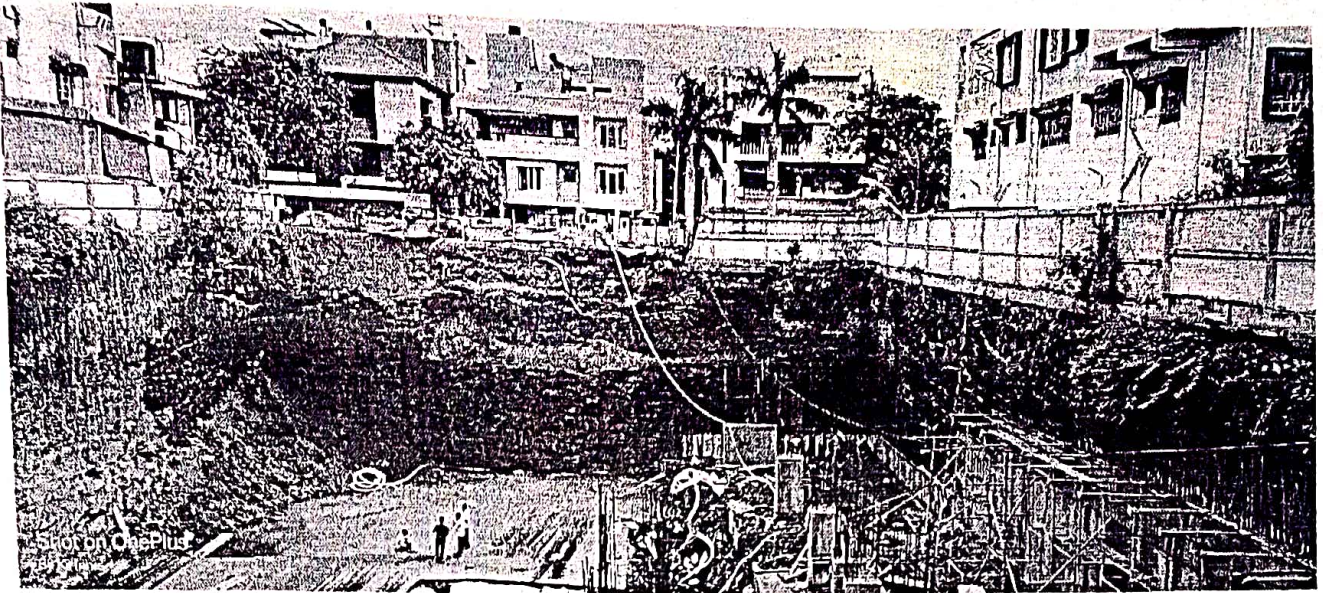
Mail id: - choudhary_builders@rediffmail.com

Participants details: - Students of Btech, TY and SY Civil engineering

Venue: - N3 Cidco, Chh. Sambhaji Nagar

Objectives: -----To study details about foundation Engineerig, Dewatering technique, Types of foundation and how to study safety to be taken whill its construction .-----

Abstract: This visit was arranged for students of Btech ,TY and SY civil For the subject of Foundation engineering. The site was at N3 Cidco of Choudhary Landmark .The visit was arranged on 1/12/23 for college. Here the students were able to identify the type of foundation , construction procedure and different instrument require on site. The site was 30 feet below the ground level. So safety and precautions to be taken on site was told to the student.



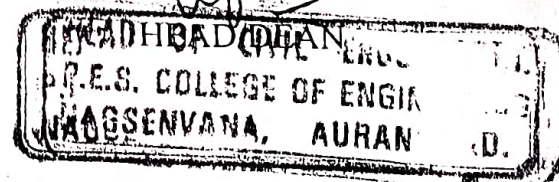
Outcomes:

- 1) Able to recognize type of foundation
- 2) Studied dewatering techniques
- 3) safety measures to be taken on site.
- 4) Planning and help to develop leadership qualities.

Signature & Name :- Prof.S..B.Dhule

Program Coordinator

Dr.R.M.Sawant



Note : Following documents should be attached to this report as a proof.

List of participants (including contact details) , Attendance of participants , Resume of resource person , related notices, invitation letter to guest, feedback, news clip, certificate, any other...

2/3/2

Compose



Inbox 834

Starred

Snoozed

Important

Sent

Drafts 58

Spam 14

More

Labels

DBMS NPTEL VIDEO LECTURE LINK

video




Vasudha Kotharegar


2:49 PM (10 min ago)

To: me, Vasudha

[https://www.youtube.com/watch?v=...&list=PL...](#)
[https://www.youtube.com/watch?v=...&list=PL...](#)
[https://www.youtube.com/watch?v=...&list=PL...](#)
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[https://www.youtube.com/watch?v=...&list=PL...](#)
[https://www.youtube.com/watch?v=...&list=PL...](#)

Thanks, I'll check them out These are great Thank you!

Reply Reply to all Forward 


Professor & Head
Department of Electronics &
Computer Engineering
P E S College of Engineering
Nagavara, Chh. Samanajinagar-426002

REPORT

Event: Expert Talk by Mr Vivek Pawar CEO Sankalp Semiconductor Pvt.Ltd.

Date:- 11 may 2024

Time:- -11 PM ,

Department:- Department of Electronics and Computer Engineering.

Program Title:- Opportunities in Core Industry and Skills Expected from Students

Participants:- Faculties/students of Electronics and Computer Engineering dept of PESCOE and UG Students.

Venue:- TP Cell

Objectives :

1. Demonstrating how engineering principles are applied in industry, which can bridge the gap between theoretical knowledge and practical knowledge.
2. Offering students access to the expertise and experience of a professional or academic in a specialized field, which can deepen their understanding
3. Providing advice on career paths, industry trends and the skills needed to succeed in the electronics field
4. Allowing students to connect with professionals and potential secure internships, jobs, or mentorship
5. Enhancing soft skills such as communications, critical thinking, and problem solving through interactive session and discussion.

Abstract:-

Seminar, on Opportunities in core Industry and Skill Expected from Student , aims to bring to light various aspects associated with this topic, thereby sparking thoughtful discussions and stimulating new ideas.

The Speakers: Mr. Vivek Pawar sir who is executive chairman and founder of a Sankalp semiconductor private limited since 2005.

He has 20 years of industry experience in various functions such as general management, operations, program management and customer relations also have experience in Analog design and systems on chip development including firmware.

He has work as program manager at Texas instruments and as general manager for a



Professor & Head
Department of Electronics &
Computer Engineering
P.E.S. College of Engineering
Nagsenvan, Chh. Sambhajinagar-431002

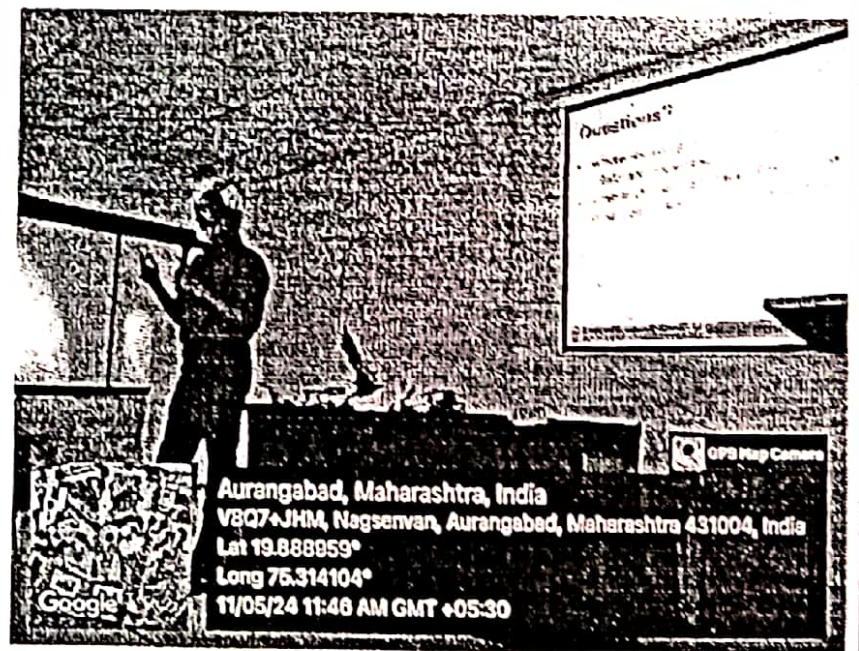
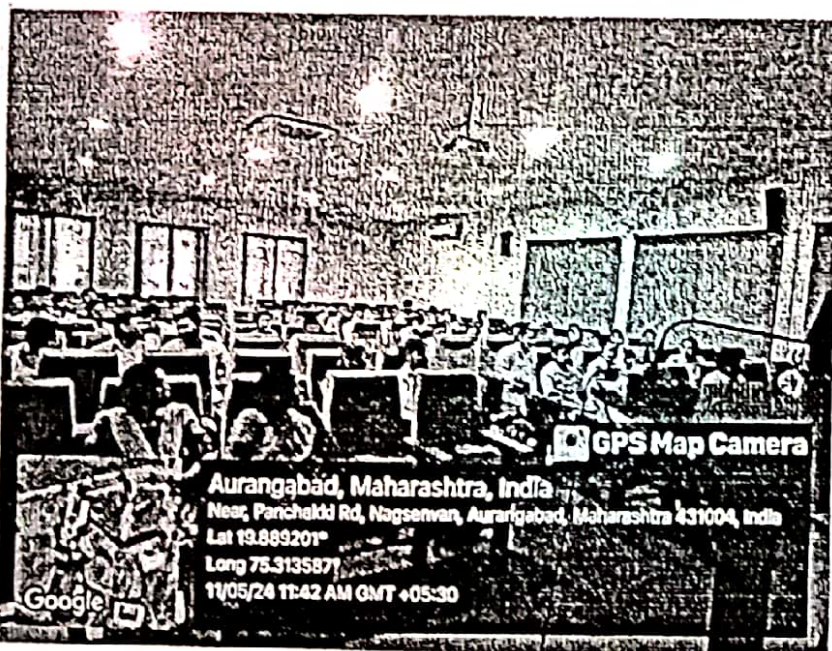
broadband silicon technology center in Texas instrument in Bengaluru.

He is also trustee and advisor of the Deshpande foundation and CEO of 14c Pune.

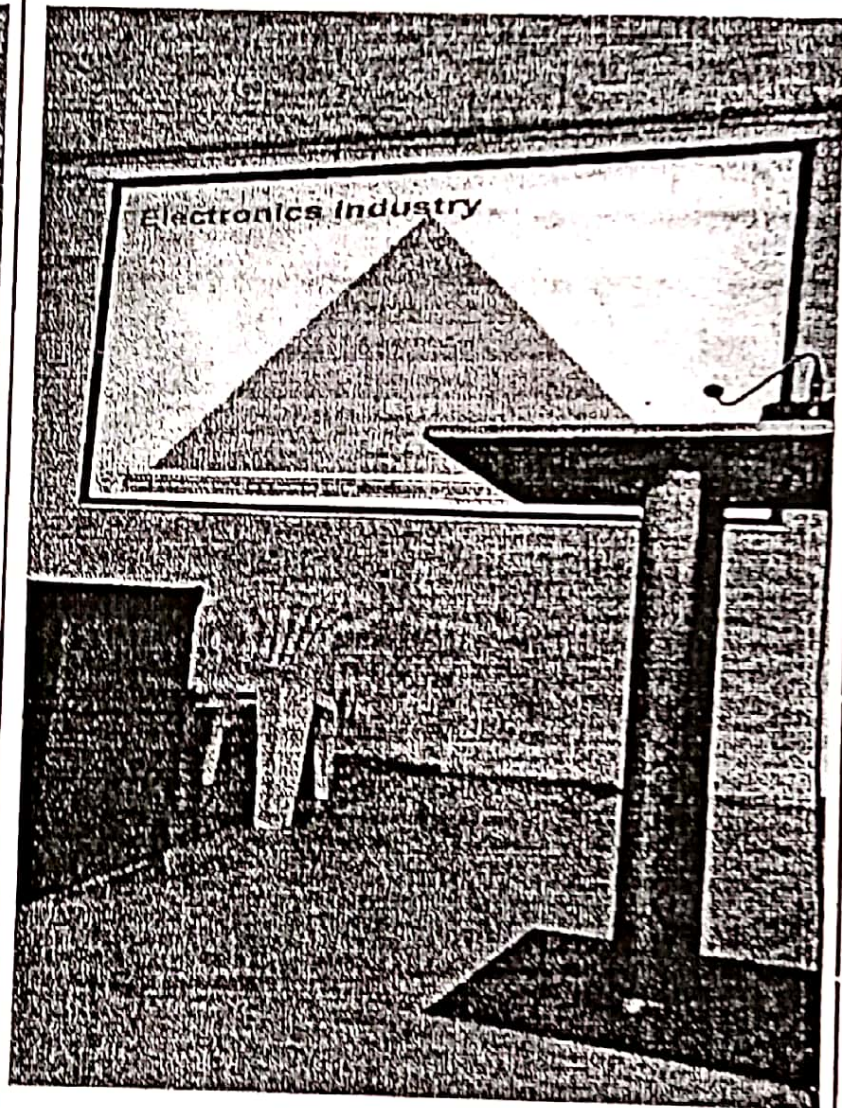
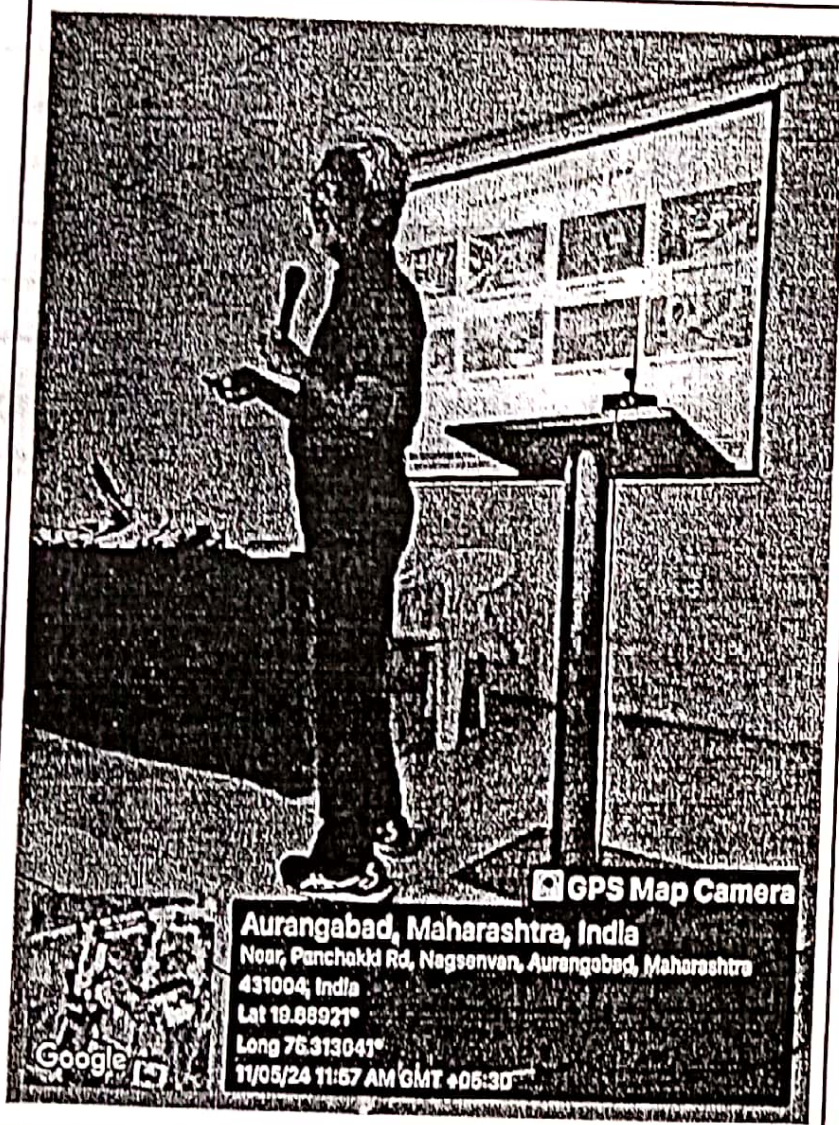
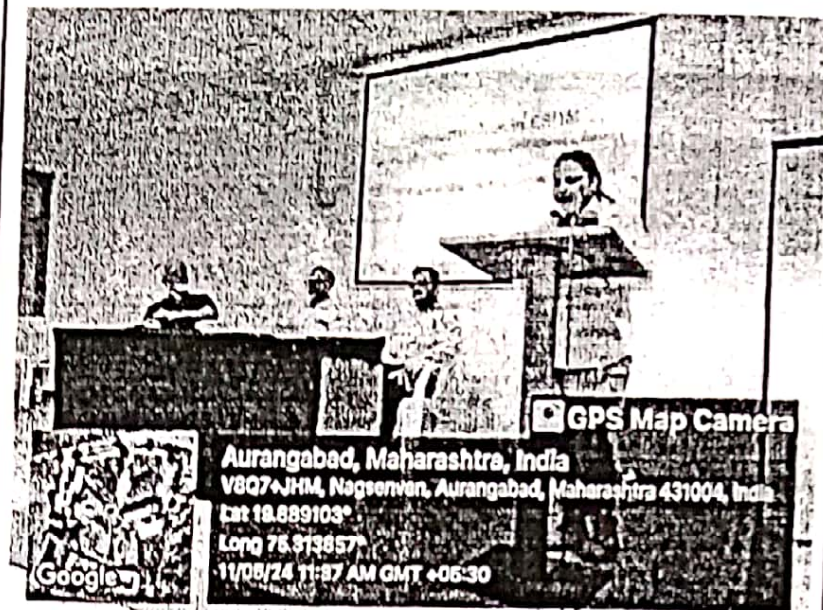
He is a great mentor to Youth and Entrepreneurs.

The agenda for seminar is Vivek sir tell on topic opportunities in core industry and skill expected from Students which will focus on electronic system design and manufacturing.

Some Photographs from the Seminar: (Minimum 4)



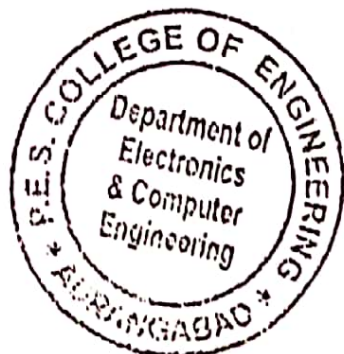
Professor & Head
Department of Electronics &
Computer Engineering
P.E S. College of Engineering
Nagsenvan, Chh. Sambhajinagar-431002



Program Coordinator

Prof. J.P.Zine

J.P.Zine
15/05/2024



Head of E & CE Dept.

Dr.V.K.Kadam

V.K.Kadam

Professor & Head
Department of Electronics &
Computer Engineering
P.E.S. College of Engineering
Nagsenvan, Chh. Sambhajinagar-431002

P.E.S. College of Engineering
Department of Electronics and Computer Engineering

Attendance Sheet

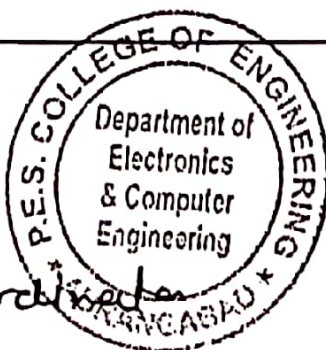
Lecture Talk: By Mr. Vivek Pawar

Date 11/05/24

Topic: Opportunities in core Industry and Skill Expected form Student

Sr.No	Name of Student	Mobile No	Sign
1	Priyanka V. Tayde	8805041783	Tayde
2	Jagathi K. Ahee	8767482274	Ahee
3	Shruti R. Jotari	9952533197	Jotari
4	Shravni M. Raut	7276716337	Raut
5	Priyanka S. Mandur	8208485264	Mandur
6	Sanawane Sapad Sanjay	8237454902	Sanawane
7	Pathare Mansi Walmik	7821819892	Pathare
8	Siddiqui Mafsa	9158258584	Mafsa
9	Vijwale Leela	8459676926	Vijwale
10	Sanjana Dhabale	9970061187	Dhabale
11	Priyanka P. Lawange	89370150515	Lawange
12	Gauri R. Jamdhale	8055639522	Jamdhale
13	Swarnali B. Patil	8830883884	Patil
14	Shalika Shifa Rijay	8600545867	Shifa
15	Arti Y. Dahake	8010477357	Dahake
16	Sulakshmi B. Kolse	7378789056	Kolse
17	Disha D. Kuchekar	7350737437	Kuchekar
18	O.M. S. Wagh	9172828266	Wagh
19	Shahid Mohd Javed	7768090171	Javed
20	Pratik R. Pawar	8767124384	Pawar
21	Kishor A. Salhe	7276726913	Salhe
22	Abhishek Salhe Gupta	8989033973	Gupta
23	Aagib Sheikh	7499909774	Sheikh
24	Shivam Kavale	994289817	Kavale
25	Pranav Ogk	9156583932	Ogk
26	Bilal Tambarli	9529102559	Tambarli
27			
28			
29			
30			

Program Co-ordinator
Prof. J.P. Zive



Head of Dept
Dr. V.K. Kadam

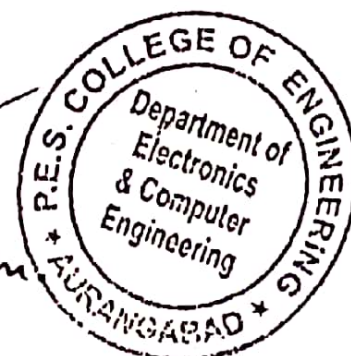
Sheet 1/2

Professor & Head
Department of Electronics &
Computer Engineering
P.E.S. College of Engineering
Nagsenvan, Chh. Sambhajinagar-431002

Sr.No	Name of Student	Mobile No	Sign
1	Pranav P. P. P.	9960596982	Pardol
2	Sneha Pawar	8799852266	Sneha
3	Harwande Atharv V.	7620328382	Harwande
4	Atharv Dhambe	7588045895	Atharv
5	Sominath Borde	9322196156	Sdb
6	Mirza Munawar Baig	9922288438	Mirza
7	Maulan Gajjar	7620113814	Maulan
8	Ruturaj Nikam	7057882818	Ruturaj
9	Prathamesh L. Deshmukh	8275388900	Prathamesh
10	Shaiikh Saifuddin	9172117245	Saifuddin
11	Chetan Shrirang Lute	9637430325	Chetan
12	CHAVHAN DHANRAJ	9011618564	Dhanraj
13	ASHISH B. GARODI	7248985341	Ashish
14	SHIVAM D. MHASKE	9146364002	Mhaske
15	Shubham R. Kavat	9766246029	Shubham
16	Karan G. Jadhav	9403683437	Karan
17	Shubham S. Borude	9096414207	Shubham
18	Pathan Afreen Khan	9970915746	Afreen
19	Siddique Shihaz	9370014646	Siddique
20	Shaiikh Jameenuddin	8855937105	Jameenuddin
21	Quazi Safiuddin	9307319758	Quazi
	Staff		
	Prof. Jyoti P. Zine		

Program Co-ordinator
Prof. J. P. Zine

Head of Dept
Dr. V. K. Kadam



Sheet 2/2

Signature of Professor & Head

Professor & Head
Department of Electronics &
Computer Engineering
P.E.S. College of Engineering
Nagsenvan, Chh. Sambhajinagar-431002



Department of Electronics & Computer Engineering
Electronics & Telecommunication Engineering
P.E.S. COLLEGE OF ENGINEERING
Nagsen Vana, Panchakki Road, Aurangabad – 431 002
Tel.:2403002, Tel/Fax:02402403020
web: www.pescoe.ac.in, email: headetc@pescoe.ac.in

Ref.No. PESCOE/ETC/2023-2024/ 81.

Date: 09/05/2024

To,
The Principal,
P.E.S College of Engg.
Chh.Sambhajnagar-431002

Sub: Regarding the organization of. Talk on "Opportunities in Core Industry and Skills Expected from students" The focus is on Electronics System Design and Manufacturing

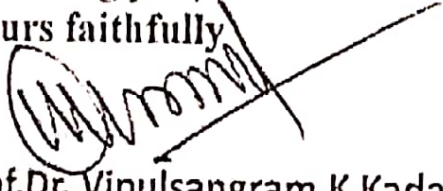
Dear sir,


As per your telephonic conversation as this I came to know from Mr. Vishwas Kurundkar, vidyalap-Pune, regarding the organization of talk on "Opportunities in Core Industry and Skills Expected from students" The focus is on Electronics System Design and Manufacturing for our SY & TY Students. Please give us permission & recommends suitable date & time for the same as per your availability. As per his email the tentative date & time is below:


Date : 11th May 2024


Time : 11 PM

Thanking you,
Yours faithfully


Prof.Dr. Vipulsangram K Kadam
Professor & Head


Professor & Head
Department of Electronics &
Computer Engineering
P.E S. College of Engineering
Nagsenvan, Chh. Sambhajnagar-431002


9/05/24

Permitted

9/5/24



Department of Electronics & Computer Engineering
Electronics & Telecommunication Engineering
P.E.S. COLLEGE OF ENGINEERING
Nagsen Vana, Panchakki Road, Aurangabad – 431 002
Tel.:2403002, Tel/Fax:02402403020
web: www.pescoe.ac.in, email: headetc@pescoe.ac.in

Ref.No. PESCOE/ETC/2023-2024/ 81

Date: 05/05/2024

05/05/2024

Office Order

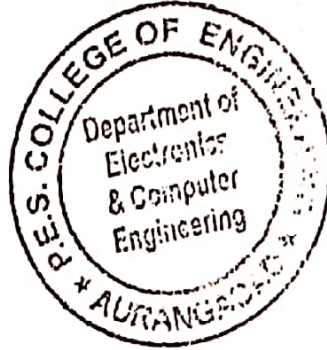
Prof.Jyoti Zine will be coordinator for the talk as below:

The title of the talk will be **"Opportunities in Core Industry and Skills Expected from students"** The focus is on Electronics System Design and Manufacturing.

Date : 11th May 2024

Time : 11 PM

Prof.Dr. Vipulsangram K Kadam
Professor & Head



Copy to Principal for information

Professor & Head
Department of Electronics &
Computer Engineering
P.E S. College of Engineering
Nagsenvan, Chh. Samanajinagar-431002



**Department of Electronics & Computer Engineering
(Electronics & Telecommunication Engineering)
P.E.S. COLLEGE OF ENGINEERING**

Nagsen Vana, Panchakki Road, Aurangabad – 431 002

Tel.:2403002, Tel/Fax:02402403020

web: www.pescoe.ac.in, email: headetc@pescoe.ac.in

10/05/2024

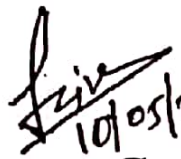
Notice

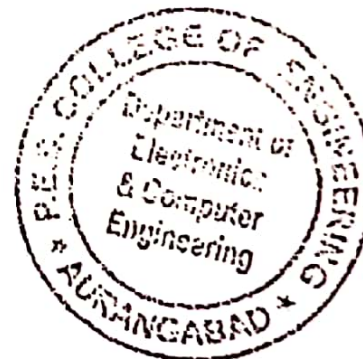
All TY SY Students of Electronics and computer Engineering Department hereby informed that our department organized a talk on “Opportunities Industry and Skills Expected from students” by Mr. Vivek Pawar Founder Sankalp Semiconductor. All students attend the Program.


Date 11/05/2024

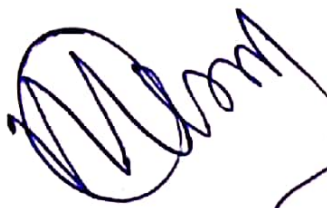
Time 11.00 am

Venue: TP Cell


10/05/2024
**Program Co-Coordinator
Prof J. P. Zine**




**Head of Department
Dr. V. K. Kadan**


**Professor & Head
Department of Electronics &
Computer Engineering
P.E.S. College of Engineering
Nagsenvan, Chh. Samohajinagar-431002**



Department of Electronics and Computer Engineering
(Electronics and Telecommunication Engineering)
P.E.S COLLEGE OF ENGINEERING
 Nagsenvana, Panchakki Road, Aurangabad-431002
 Tel: 2403002, Tel/Fax: 02402403020
 Web: www.pescoe.ac.in, email: headetc@pescoe.ac.in

Notice

Ref.No.PESCOE/ETC/2023-2024/01

Date: 02/02/2024

All the staff members are informed that an online Faculty Development Programme emphasizing Xilinx VIVADO Design Suite Software is being organized on 03/02/2024 by trident techlabs Pune. This FDP will provide the necessary knowledge and skills to meet our departmental objectives.

Timings will be:

FN: 11:15AM - 1:15PM

AN: 2:15PM - 4:00PM

Microsoft teams:

Meeting ID: 480 815 537 002

Passcode: BqAZNG

Prof.Kharat.A.P

PG Coordinator and VLSI Lab Incharge

Dr.V.K.Kadam

HOD

BTech ECE

Prof.V.V.Kulkarni

HOD

MTech ECE VLSI

Copy to

Principal for information

Prof. P.K. Ghuge -

Professor & Head
Department of Electronics &
Computer Engineering
P.E.S. College of Engineering
 Nagsenvan, Chh. Sambhajinagar-431002

Training Report: Xilinx VIVADO Design Suite Software

Department of Electronics and Computer Engineering has organized a one-day Online FDP on "Xilinx VIVADO Design Suite Software". The FDP coordinator Prof.Kharat.A.P worked under the guidance of BTech ECE HOD Dr. V.K. Kadam for the program which was held on 03/02/2024. The sessions of FDP were headed by resource person Mr.N.Bala Dastagiri from trident techlabs Pune.

Introduction:

The training program on Xilinx VIVADO Design Suite Software aimed to provide comprehensive knowledge and hands-on experience in analog and digital integrated circuit design. Participants were equipped with essential skills using commercial technology kits, simulation tools, and exposure to fabrication methods and PCB design. The course emphasized theoretical sessions complemented by practical exercises utilizing state-of-the-art tools like Xilinx and FPGA.

Objectives:

- To familiarize participants with Xilinx VIVADO Design Suite Software.
- To impart knowledge on analog and digital integrated circuit design principles.
- To provide exposure to commercial technology kits and simulation tools.
- To develop skills in fabrication methods and PCB design.
- To offer hands-on experience in VLSI design-related tools like Xilinx and FPGA.

Course Structure:

1.Theoretical Sessions:

- Introduction to Xilinx VIVADO Design Suite Software.
- Analog and digital integrated circuit design fundamentals.
- Overview of commercial technology kits and simulation tools.
- Fabrication methods in integrated circuit design.
- PCB design principles and best practices.
- Understanding VLSI design-related tools like Xilinx and FPGA.

2.Hands-on Experience:

- Practical exercises utilizing Xilinx VIVADO Design Suite Software.
- Designing analog and digital integrated circuits.
- Simulation and verification using commercial technology kits.
- Hands-on experience with VLSI design-related tools like Xilinx and FPGA.

Training Methodology:

Lectures delivered by industry experts and experienced instructors.

Interactive sessions encouraging participant engagement and knowledge exchange.

Hands-on workshops and practical exercises for skill development.

Case studies and real-world examples to illustrate concepts.

Outcomes:

Upon completion of the training program, participants are expected to:

Have a proficient understanding of Xilinx VIVADO Design Suite Software.

Demonstrate knowledge of analog and digital integrated circuit design principles.

Utilize commercial technology kits and simulation tools effectively.

Gain hands-on experience with VLSI design-related tools like Xilinx and FPGA.

Develop the skills necessary to undertake VLSI design projects independently.

Conclusion:

The training on Xilinx VIVADO Design Suite Software provided participants with a comprehensive understanding of analog and digital integrated circuit design, coupled with hands-on experience using state-of-the-art tools. By combining theoretical sessions with practical exercises, the program equipped participants with the skills and knowledge necessary to excel in the field of VLSI design. Overall, the training was helpful in bridging the gap between theoretical concepts and practical application in the real-time integrated circuit design.



Professor & Head
Department of Electronics &
Computer Engineering
P.E S. College of Engineering
Nagsenvan, Chh. Sambhajinagar-431002

Tax Invoice

TRIDENT TECHLABS LTD.

(Previously Known As Trident Techlabs Pvt. Ltd)

Regd Office : White House, IInd Floor, 1/18-20,

2nd Floor Rani Jhansi Road, New Delhi - 110055

Ph. No. 91-11-23629285, 23629286, Fax 91-11-23629287

Cin NO. U74899DL2000PTC105611

GSTIN/UN: 07AABCT1513D1ZY

State Name : Delhi, Code : 07

E-Mail : accounts@tridenttechlabs.com

Buyer (Bill to)

P.E.S College of Engineering

Panchakki Road, Nagsenvana,

Aurangabad, Maharashtra 431002.

State Name : Maharashtra, Code : 27

Invoice No.

124G202324

Delivery Note

Reference No. & Date.

Buyer's Order No.

780

Dispatch Doc No.

Dispatched through

Terms of Delivery

Dated

30-Jan-24

Mode/Terms of Payment

Other References

Dated

1-Dec-23

Delivery Note Date

Destination

Description of Services	HSN/SAC	Quantity	Rate	per	Amount
Xilinx Vivado ML Enterprises Edition Software 25 User (Perpetual License)	998434	1 Nos.	2,20,000.00	Nos.	2,20,000.00

Remark: One Year AMC Is Included.
IInd Year Onward AMC Rate
will be at 20% of P.O. Value.

IGST Output 18%

As per the amendment in Finance Act, 2020,
the rate of TDS on Fees for Technical Services
falling under Sec 194J has been reduced from
10% to 2% and since the services provided
by our company falls under the definition
of Technical Services, hence the reduction in
the rate by the Finance Act, 2020 is
applicable upon on our company.

18 % 39,600.00

Total

1 Nos.

Rs 2,59,600.00

E. & O.E

Amount Chargeable (in words)

Two Lakh Fifty Nine Thousand Six Hundred

Company's Bank Details

Bank Name : Canara Bank-33

A/c No. : 90283030000033

Branch & IFS Code: Connaught Place Branch & CNRB0019042

SWIFT Code :

Company's PAN

: AABCT1513D

Declaration

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

for TRIDENT TECHLABS LTD.

(Signature)

Authorised Signatory

SUBJECT TO DELHI JURISDICTION

This is a Computer Generated Invoice

*Installation of Xilinx Software Completed.
Enclosed herewith installation report.
Release the payment to Trident Techlabs*



Professor & Head
Department of Electronics &
Computer Engineering

P.E.S. College of Engineering
Nagsenvan Chh. Samhallanagar-431002



P.E.S. COLLEGE OF ENGINE
Panchakki Road, NAGSENVANA, AURANGABAD - 431
E-mail : principal@pescoe.ac.in , Web : www.pescoe
Ph. No. 0240- 2400031, 2400025, Fax. 0240-2400031

Order No.

Date 01-12-2022

Ref. No. :

To, TRIDENT

Pechlabs Ltd, 5th floor. opp Amudh Police Nas

Dear Sir

Please supply the following articles very early at rates quoted under your letter No.dated.
quoted in your Price List.

Sr. No.	Name & Description of Goods	Quantity	Rate/per Item		Total Cost		Remarks
			Rs.	Ps.	Rs.	Ps.	
01	Xilinx Vivado ML Enterprise Edition Software	25 user Perpetual licentual	220000		220000 = 00		
<p>Remove one year AMC is included IInd year on word AMC rate will b at 25% of P.O. Value</p>							
Terms & Conditions							
1) Tax/Vat : 18% 555							
2) LBT :			39600 = 00				
3) Additional Charges (if any):							
4) Delivery : Period : After receiving p.o and D.D. Scan copy.							
5) Payment Terms : D.D. Scan copy With p.o.							
6) Warrntee :							
Rs. Inwards : Two Lac fifty nine Thousand Six Hundred			Total Rs. 259600 = 00				

Please quote the order No. & Date.....in the bill)

Prepared by 3-26



Principal

P.E.S. College of Engg. Aurangaba