

# PSN ENGINEERING COLLEGE

Melathediyoor, Palayamkottai Taluk, Tirunelveli District, Pin - 627 152.

(Approved by AICTE and Affiliated to Anna University)

An ISO 9001 : 2015 Certified Institution

Website : [www.psnec.ac.in](http://www.psnec.ac.in) Email : [principal@psnec.ac.in](mailto:principal@psnec.ac.in)

☎ 04634-279078, 279079 Fax : 04634-279078



Ref No-PSNEC/2021-2022/CIVIL-II,III&IV/SEM/PL-01

Date: 28-03-2022

## Permission Letter


**Sub: Seeking Permission to Conduct seminar on Civil engineering reg.**

The Civil Engineering department is planned to conduct Seminar on **Civil engineering** for II,III&IV year Students in this academic year 2021-2022 on **08<sup>th</sup> APRIL 2022** at Seminar Hall, PSN Engineering College.

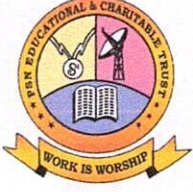
Hence, we are seeking permission to conduct the above stated seminar.

Thanking you,

  
28/3/22  
**HOD / Civil Engineering**

  
**PRINCIPAL**  
**Dr. M.S. RAVI KUMAR**  
Principal  
PSN ENGINEERING COLLEGE  
Melathediyoor, Palayamkottai Taluk,  
Tirunelveli - 627 152

Head of the Department  
Department of Civil Engineering  
PSN Engineering College  
Tirunelveli - 627152



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## Circular

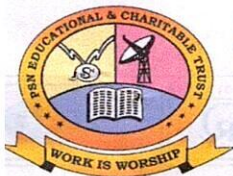
The Department of Civil Engineering is organizing Seminar in **Civil Engineering** for II,III&IV year students for Academic Year 2021-2022.

The date is scheduled for **08<sup>th</sup> APRIL 2022** at Seminar Hall, PSN Engineering College.

Copy to

1. Director (Academic)
2. Director IQAC
3. All HOD's
4. PD
5. Warden
6. Library
7. Department Notice Board
8. Circulate in all Civil Engineering Classes

PRINCIPAL  
Dr. M.S. RAJAKUMAR  
Principal  
PSN ENGINEERING COLLEGE  
Melathediyoor, Palayamkottai Taluk  
Tirunelveli - 627 152



## DEPARTMENT OF CIVIL ENGINEERING

### SEMINAR ON ADVANCE CONSTRUCTION TECHNIQUES

Name of the Course/Program	SEMINAR ON ADVANCE CONSTRUCTION TECHNIQUES
Conducted on	08 APRIL 2022 (no. of Days) 1
Duration (Minimum 30 hrs)	1hr 45mins
Venue	PSNEC Civil Department seminar hall
Number of Participants	52
Dept/Year/Semester	Civil II,III&IV/IV,VI&VIII SEM
Resource Person (s) Details	<b>Er.B.Pitchai Mani</b> , Gokulam Construction,18 Kalyani vilas building,(west of market), Palayamkottai,Tirunelveli-627002
Objective of the Course / Program	<ol style="list-style-type: none"><li>1. To study different methods of construction to successfully achieve the structural design with recommended specifications.</li><li>2. To involve the application of scientific and technological principles of planning, analysis, design and management to construction technology</li></ol>

### REPORT ON ADVANCE CONSTRUCTION TECHNIQUES:

PSN ENGINEERING COLLEGE Civil Department organized a seminar on “ADVANCE CONSTRUCTION TECHNIQUES” on APRIL 08, 2022 in PSNEC Civil Department Seminar hall.

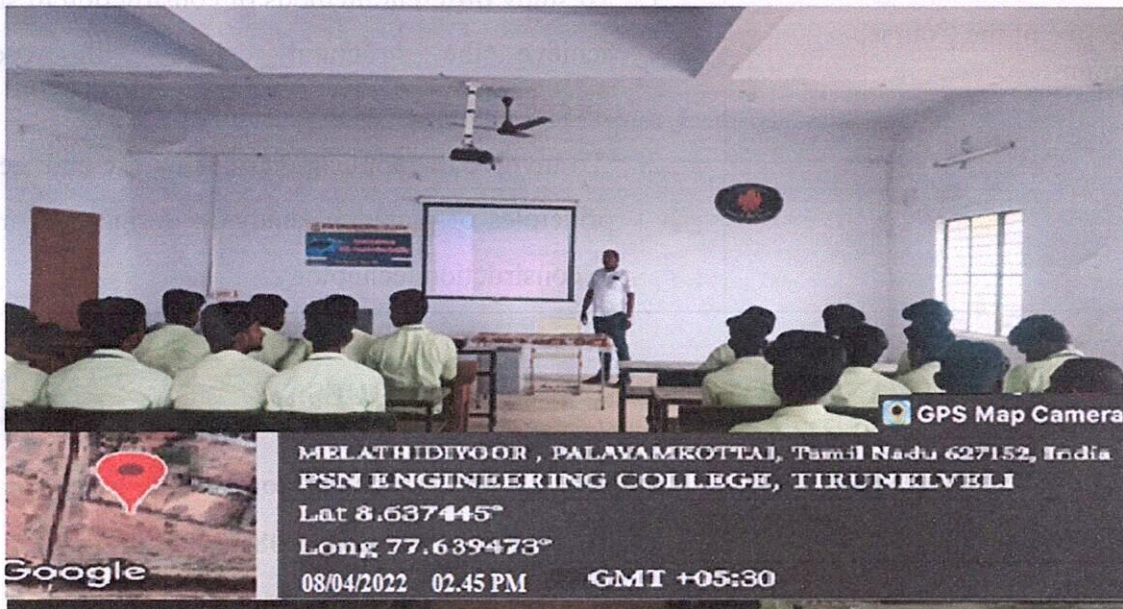
The Program started at 1:30 pm with the welcome address given by respected **Dr.G.Satish Pandian** (IQAC Director), followed by Inaugural address given by **Dr.M.S.Ravikumar** (Principal PSNEC), Felicitation Address given by **Dr.N.Prabhu** (Director PSNEC).

It has already accounted for up to 90% of masonry construction in many European countries. Moreover, as building standards evolve and building technical and environmental

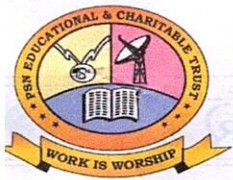


requirements rise, the advantages of this quick, simple, and highly effective construction style will become increasingly apparent.

Testing indicates a thinner cement-stabilized layer can reduce stresses more Type equation here. Effectively than a thicker un-stabilized layer of aggregate. This reduces sub-grade greater failure, pot-hole formation and rough pavement surface. Cement stabilized base. Greater moisture resistance to keep water out; this maintains the higher strength of the structure. This topic is very useful and B.E Students project in related to concrete.



***Seminar presentation by Er.B.Pitchai Mani on MAY 08,2022at PSNEC Civil department Seminar hall***



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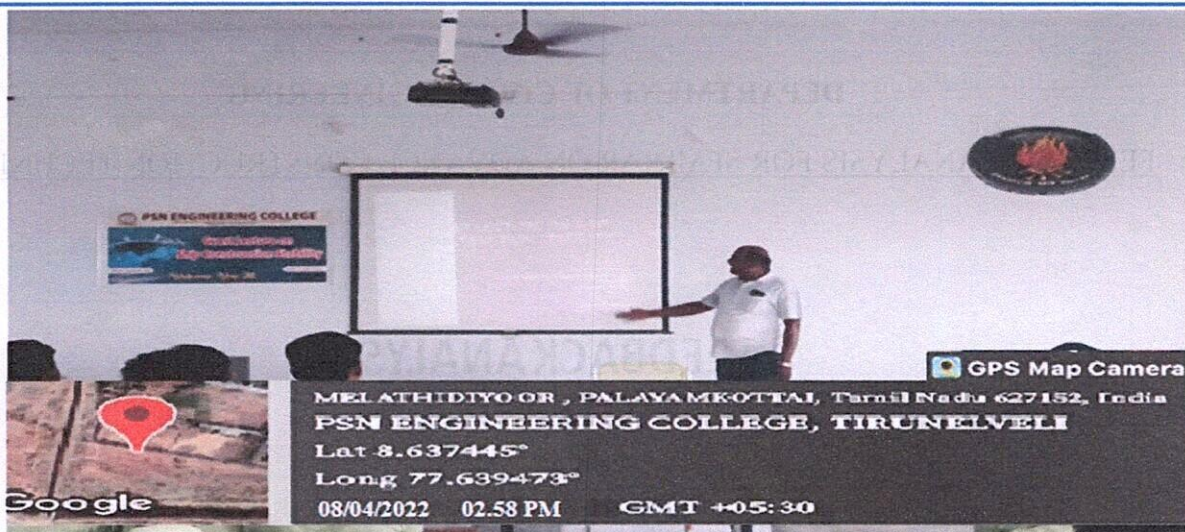
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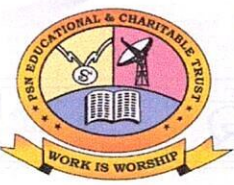


*Students Interactions with Seminar presenter Er.B.Pitchai Mani on APRIL 08,2022 at PSNEC Civil department Seminar hall*

## SUMMARY:

- A seminar on **ADVANCE CONSTRUCTION TECHNIQUES** was conducted in Department of Civil Engineering on **08 APRIL 2022** at 1:30 pm.
- The seminar was handled by **ER.B.PITCHAI MANI**, Gokulam Construction, 18 Kalyani vilas building,(west of market), Palayamkottai,Tirunelveli on that Session the students learn about focused on network system.
- There is plenty of theoretical and empirical evidence that depth of neural networks is a crucial ingredient for their success.
- In this extended abstract, we introduce a new architecture designed to ease gradient-based training of very deep net.

Dr. G. Sathish Pandian  
Professor of Mech & Auto  
Director - IQAC  
PSN Engineering College,  
Tirunelveli 627152



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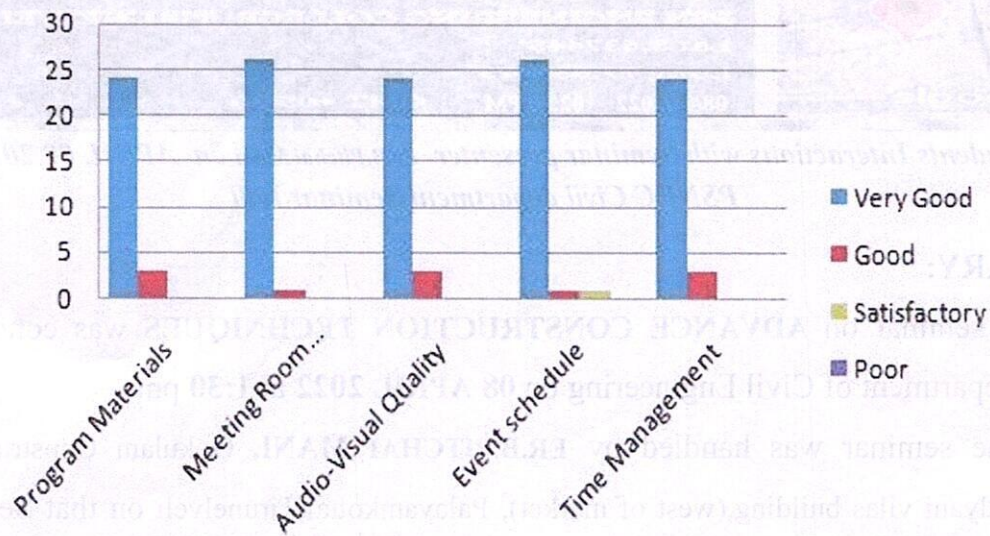
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## DEPARTMENT OF CIVIL ENGINEERING

### FEEDBACK ANALYSIS FOR SEMINAR ON ADVANCE CONSTRUCTION TECHNIQUES

#### FEEDBACK ANALYSIS



*[Signature]*  
11/4/22

**HOD/CIVIL**  
**(Mrs.S.Mispa Brown)**

*[Signature]*  
11/4/22

**DIRECTOR / IQAC**

**(Dr.G.Satish Pandian)**

Dr G Satish Pandian  
Professor of Mech & Auto  
Director - IQAC  
PSN Engineering College,  
Tirunelveli 627152

*[Signature]*  
11/4/22

**PRINCIPAL**

**(Dr.M.S.Ravikumar)**

Dr. M.S. Ravikumar  
Principal  
PSN ENGINEERING COLLEGE  
Melathediyoor, Palayam  
Tirunelveli - 627 152