



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, Affiliated to JNTUA, Anantapuramu

Melumoi Post, PALAMANER – 517408, Chittoor Dist.,(A.P.)

Phone: 08579-268589 Cell: 9866888648 email: mtieat@gmail.com Web: mtieat.com

DEPARTMENT OF CIVIL ENGINEERING

A

One Day Seminar

On

“Pavement Design by Using Geo-Textiles”

(08-11-2019)

TARGETTED STUDENTS: All Civil Students



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DEPARTMENT OF CIVIL ENGINEERING

A ONE DAY SEMINAR
ON
PAVEMENT DESIGN BY USING GEO-TEXTILES
(08-11-2019)

REFNO: MTIET/CIVIL/WS/RL/2019-20

Date: 05-11-2019.

From
Head of the Department,
Civil Engineering,
Mother Theresa institute of engineering & Technology,
Palamaner,

To
The Principal,
Mother Theresa institute of engineering & Technology,
Palamaner.

Respected Sir,

Sub: Requisition for Permission to Conduct - A One Day Seminar on
“PAVEMENT DESIGN BY USING GEO-TEXTILES”-Reg.

I would like to bring to your kind notice to conduct a seminar entitled A One Day Seminar on “PAVEMENT DESIGN BY USING GEO-TEXTILES” for Civil students. Here I am requesting you sir please give permission to conduct the SEMINAR from 08-11-2019. This Seminar may enhance the students’ knowledge on the pavement design by using geo-textiles.

Thanking you sir,

Permitted

Mug 5/11/19

PRINCIPAL
Mother Theresa Institute of
Engineering & Technology
PALAMANER - 517 408.

B.B.C.O. 5/11/19

Yours sincerely,

HOD/CIVIL

HEAD OF THE DEPT.

Civil Engineering

Mother Theresa Inst. of Engg. & Tech.

PALAMANER - 517 408.



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DEPARTMENT OF CIVIL ENGINEERING

A ONE DAY SEMINAR ON PAVEMENT DESIGN BY USING GEO-TEXTILES (08-11-2019)

REFNO: MTIET/CIVIL/WS/RL/2019-20

Date: 05-11-2019

From
Head of the Department,
Department of Civil Engineering,
Mother Theresa Institute of Engineering and Technology,
Melumoi.

To
M.Gopinath Manoharan,
Structural Engineer,
Ashoka buildcon Infrastructure,
Chennai.

Respected Sir,

Sub: Invited Lecture on One Day Seminar_Reg

With reference to the above subject, this is to bring to you kind notice the Mother Theresa Institute of Engineering and Technology, Department of Civil Engineering is proposed to organize lecture at one Day Seminar on pavement design by using geo-textiles on 08-11-2019.

In this connection, I humbly request you to give your consent to deliver a lecture on the topic pavement design by using geo-textiles to the participating students.

I look forward for your acceptance.

Thanking you sir,

B.B.C.O. Head 5/11/19
HEAD OF THE DEPT.
Civil Engineering
Yours sincerely
Mother Theresa Institute of Engg. & Tech.
PALAMANER 517 408.



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DEPARTMENT OF CIVIL ENGINEERING

Date: 06-11-2019.

REF NO: MTIET/CE/WS/CIRCULAR/2019-20

Circular

This is for the kind notice to all the students that department of Civil engineering going to organize a one Day Seminar in association with M.Gopinath Manoharan, Ashoka Buildcon Infrastructure on **08-11-2019**. In this context, I request all the students should register at faculty co-ordinator for the program & actively participate to gain knowledge.

Venue: Civil Dept Seminar Hall

Name of the Coordinator: B.Venkatesh

B.B.CO. *[Signature]* 6/11/19

HOD/CIVIL
HEAD OF THE DEPT.
Civil Engineering
Mother Theresa Inst. of Engg. & Tech
PALAMANER - 517 408.

Copy To: The Principal Desk,
The Staff In-charge,
Circulate students and all faculty members.



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DEPARTMENT OF CIVIL ENGINEERING

A ONE DAY SEMINAR ON PAVEMENT DESIGN BY USING GEO-TEXTILES (08-11-2019) REGISTRATION FORM

S.NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
1	C VIJAY KUMAR REDDY	CIVIL	C. Vijay Kumar
2	D KOMALA	CIVIL	D. Komala
3	DAKKA KALPANA	CIVIL	D. Kalpana
4	DASARI RAMAMURTHY DIWAKAR	CIVIL	D. Ramamurthy
5	E BHEEMESWAR	CIVIL	E. Bheemeswar
6	F FOUSIA BANU	CIVIL	F. Fousia Banu
7	G RAMESH	CIVIL	G. Ramesh
8	GUMPU THARAKARAMA	CIVIL	G. Tharaka Rama
9	GUTTA NAGABHUSHANAMMA	CIVIL	G. Nagabhushanamma
10	JAMPALA RAJESH	CIVIL	J. Rajesh
11	K ANITHA	CIVIL	K. Anitha
12	KOLLA YAMINI	CIVIL	K. Yamini
13	KORRU SRIHARI	CIVIL	K. Sri Hari
14	K S BINDU	CIVIL	K. S. Bindu
15	K S CHITTI BABU	CIVIL	K. S. Chitti Babu
16	KUMMARA MUNI KOMALA	CIVIL	K. Muni Komala
17	KUPPAM HARIKA	CIVIL	K. Harika
18	L ANEESULLA	CIVIL	L. Aneesulla
19	M MANOHAR	CIVIL	M. Manohar
20	M MEHAR TAJ	CIVIL	M. Mehar Taj
21	M SAIPRIYA	CIVIL	M. Sai Priya
22	M S DEVANAND	CIVIL	M. S. Devanand
23	M VIKRAM	CIVIL	M. Vikram

24	MABBU LOKESHWAR REDDY	CIVIL	Lokeshwar Reddy
25	MADHU K	CIVIL	K. Madhu
26	MALLAKUNTLA MANOJ KUMAR	CIVIL	M. Manoj Kumar
27	MALLIREDDY OOHA	CIVIL	Mallireddy ooha
28	N BHARGAVA NAIDU	CIVIL	N. Bhargava Naidu
29	N KANAGA	CIVIL	Kanaga
30	N M BABAR BASHA	CIVIL	Babar Basha
31	N R MAHESH KUMAR	CIVIL	Maheesh Kumar
32	PAMULURI NAGAROOPA	CIVIL	P. Nagaroopu
33	PULI NEELIMA	CIVIL	Puli Neelima
34	PUNITH KUMAR S	CIVIL	Punith Kumar
35	R AMARESH	CIVIL	R. Amaresh
36	R JYOSHINA	CIVIL	R Jyoshina
37	R LAVANYA BABU	CIVIL	R-lavanyababu
38	S ABDUL ASHFAQ	CIVIL	S. Abdul Ashfaq
39	S MADHAN	CIVIL	S. Madhan
4	S SUMERA BEGUM	CIVIL	S. Sumera Begum
41	S THANUJA PRIYA	CIVIL	S. Thanuja Priya
42	SANGEETHAM UDAY KUMAR	CIVIL	Uday Kumar


COORDINATOR(S)
 (B. Venkatesh)


HOD
HEAD OF THE DEPT.
 Civil Engineering
 Mother Theresa Inst. of Engg. & Tech
 PALAMANATH - 517 408.



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DEPARTMENT OF CIVIL ENGINEERING

A ONE DAY SEMINAR ON PAVEMENT DESIGN BY USING GEO-TEXTILES (08-11-2019)

SEMINAR SCHEDULE

TIMINGS	SESSION – 1 (9:30 to 12:50 AM)
9.30-10.30	INAUGURATION
10.30- 12.45	Type of Geo-Textiles
12.45-1.50	LUNCH BREAK
	SESSION – 2 (1:50 to 4:30 PM)
1.50-3.20	Placing Of geotextiles in pavement
3.20-3.30	TEA BREAK
3.30-4.20	Functions & application of Geo textiles in Pavement
4.20-4.30	Ending Ceremony

BBCO. Head 8/14/19
HEAD OF THE DEPT.
Civil Engineering
Mother Theresa Inst. of Engg. & Tech.
PALAMANER - 517 408.



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DEPARTMENT OF CIVIL ENGINEERING

A ONE DAY SEMINAR ON PAVEMENT DESIGN BY USING GEO-TEXTILES (08-11-2019)

SEMINAR ATTENDANCE

Sl.No	NAME OF THE STUDENTS	SESSION - I	SESSION - II
1	C VIJAY KUMAR REDDY	P	P
2	D KOMALA	P	P
3	DAKKA KALPANA	P	P
4	DASARI RAMAMURTHY DIWAKAR	P	P
5	E BHEEMESWAR	P	P
6	F FOUSIA BANU	P	P
7	G RAMESH	P	P
8	GUMPU THARAKARAMA	P	P
9	GUTTA NAGABHUSHANAMMA	P	P
10	JAMPALA RAJESH	P	P
11	K ANITHA	P	P
12	KOLLA YAMINI	P	P
13	KORRU SRIHARI	P	P
14	K S BINDU	P	P
15	K S CHITTI BABU	P	P
16	KUMMARA MUNI KOMALA	P	P
17	KUPPAM HARIKA	P	P
18	L ANEESULLA	P	P
19	M MANOHAR	P	P
20	M MEHAR TAJ	P	P
21	M SAIPRIYA	P	P
22	M S DEVANAND	P	P
23	M VIKRAM	P	P
24	MABBU LOKESHWAR REDDY	P	P
25	MADHU K	P	P

26	MALLAKUNTLA MANOJ KUMAR	P	P
27	MALLIREDDY OOHA	P	P
28	N BHARGAVA NAIDU	P	P
29	N KANAGA	P	P
30	N M BABAR BASHA	P	P
31	N R MAHESH KUMAR	P	P
32	PAMULURI NAGAROOPA	P	P
33	PULI NEELIMA	P	P
34	PUNITH KUMAR S	P	P
35	R AMARESH	P	P
36	R JYOSHNA	P	P
37	R LAVANYA BABU	P	P
38	S ABDUL ASHFAQ	P	P
39	S MADHAN	P	P
40	S SUMERA BEGUM	P	P
41	S THANUJA PRIYA	P	P
42	SANGEETHAM UDAY KUMAR	P	P

B. Venkatesh
COORDINATOR(S)
 (B. Venkatesh)

B.B. Co. Head 8/11/19
HOD
HEAD OF THE DEPT.
Civil Engineering
 Mother Theresa Inst. of Engg. & Tech.
 PALAMANER - 517 408.



MOTHER THERESA INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, Affiliated to JNTUA, Anantapuramu, Accredited by NAAC & Certified by ISO 9001:2015

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DEPARTMENT OF CIVIL ENGINEERING

Report-On

“PAVEMENT DESIGN BY USING GEO TEXTILES”

(18-11-2019)

As the Department of CIVIL conducting the one day seminar on “PAVEMENT DESIGN BY USING GEO TEXTILES” organized for students of CIVIL on 18th NOV 2019. The technical team has given extensive knowledge on “pavement design by using geo textiles”

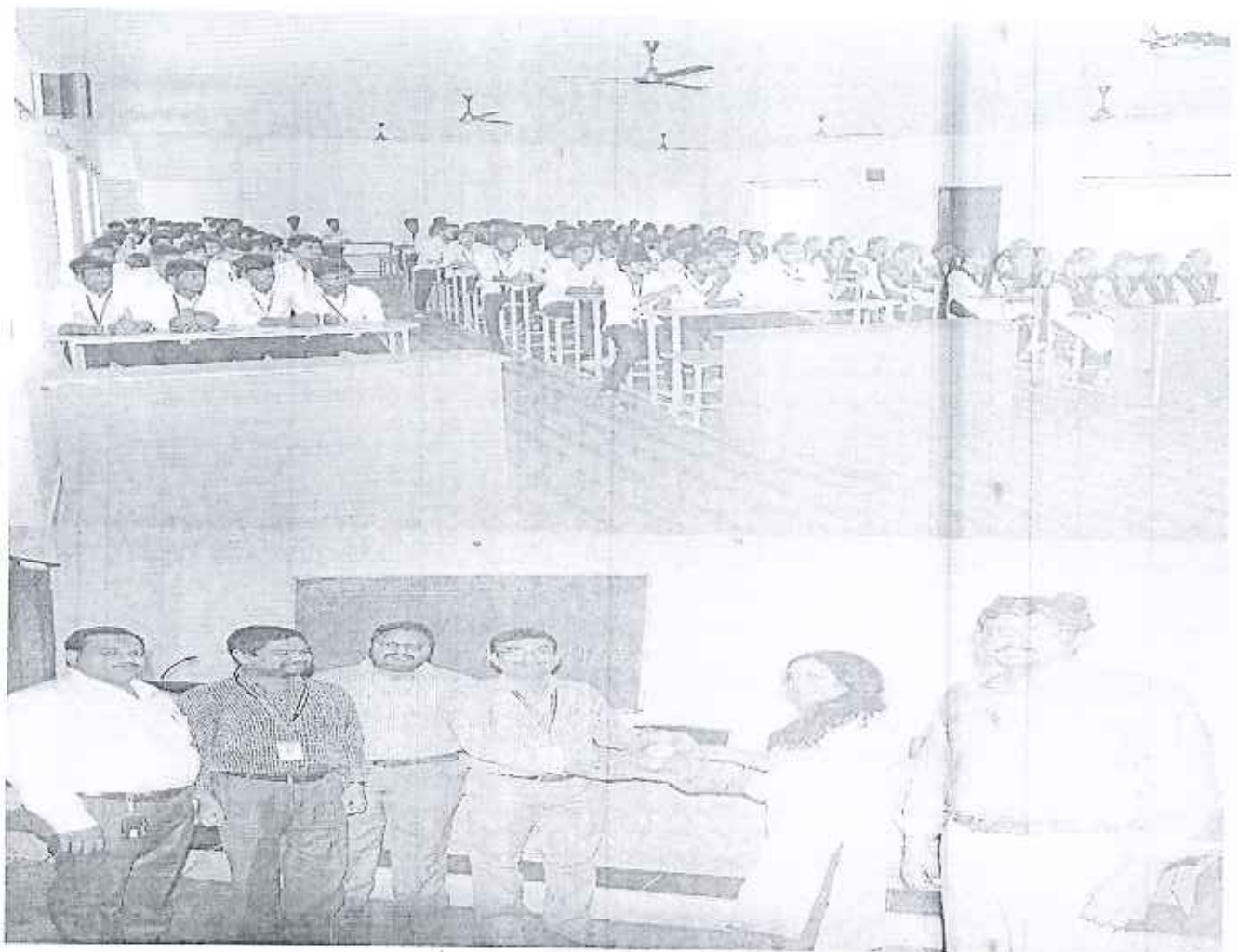
This program was organized by B.B.C.O.Prasad, Head of the department with the co-ordination of Mr. B.Venkaresh, Assistant Professor, and Civil Department.

The Seminar was organized for one day effective from 18-11-2019 with a total duration of 8 hours. All the CIVIL students were benefitted from this seminar. The program was held in CIVIL Seminar hall for inauguration, theory sessions were conducted.

The trainers have given excellent presentation on Geotextiles. The main objective of this study is to evaluate the cost-effectiveness of using geotextiles (the most used geosynthetic in pavements) at the subgrade-granular material interface. To achieve this objective, the improvement of the pavement system due to the use of geotextiles will be investigated. A simplified geosynthetically-stabilized pavement performance prediction model, a maintenance and rehabilitation schedule, and a proper user cost model will be incorporated into this study. Finally, a sensitive analysis will be conducted to examine the influence of several cost parameters on this study.

The Seminar successfully enhanced the confidence levels of each and every student for future attempts of improving career prospects.

The total program is successfully completed with the cooperation of each and every faculty member of the department and student participants.



CERTIFICATE DISTRIBUTION PRINCIPAL SIR @ PAVEMENT DESIGN BY USING GEO TEXTILES

BB.co. [Signature]
Head of the Department

HEAD OF THE DEPT.
Civil Engineering
Mother Theresa Inst. of Engg. & Tech.
PALAMANER - 517 408.



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DEPARTMENT OF CIVIL ENGINEERING

A ONE DAY SEMINAR ON PAVEMENT DESIGN BY USING GEO-TEXTILES (08-11-2019)

Feedback Form

Name of the Student: S. Madhan

Branch: CIVIL

Choose:

- 5- Excellent
- 4- Very Good
- 3- Good
- 2- Fair
- 1- Poor

S.No	Description	5	4	3	2	1
1	Organization of Subject in Logical Sequence		✓			
2	Clarity and audibility of Speech	✓				
3	Method of Explanation with proper Illustrations & Examples		✓			
4	Demonstration of Exercises in Lab	✓				
5	Way of Raising doubts & Effective clarification of doubts		✓			
6	Relevance of the lecture to the topic announced		✓			
7	Overall Performance		✓			

Suggestions if any:

S. Madhan
Signature



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DEPARTMENT OF CIVIL ENGINEERING

A ONE DAY SEMINAR ON

PAVEMENT DESIGN BY USING GEO-TEXTILES (08-11-2019)

Feedback Analysis

Number of students submitted Feedback Forms: 42

Total number of Points: 210

S.No	Description	Excellent	Very Good	Good	Fair	Poor	%
1	Organization of Subject in Logical Sequence	22	5	9	6	0	75.11
2	Clarity and audibility of Speech	27	7	5	3	0	81.77
3	Method of Explanation with proper Illustrations & Examples	26	10	4	2	0	82.66
4	Demonstration of Exercises in Lab	24	6	7	5		77.77
5	Way of Raising doubts & Effective clarification of doubts	21	8	10	3	0	76.88
6	Relevance of the lecture to the topic announced	28	8	4	2	0	83.55
7	Overall Performance	32	6	3	1	0	86.67
Total							80.63%

- Total Points ≥ 90 → Excellent (5 Points)
Total Points ≥ 80 → Very Good (4 Points)
Total Points ≥ 70 → Good (3 Points)
Total Points ≥ 50 → Fair (2 Points)
Total Points ≤ 49 → Poor (1 Points)

Feedback analysis report: The SEMINAR was very good based on the feedback percentage that was given by the students.

B.B.C. Jast
HEAD OF THE DEPT.
Civil Engineering
Mother Theresa Inst. of Engg. & Tech.
PALAMANER - 517 408.
CONVENER/HOD



Mother Theresa Institute of Engineering and Technology

(Approved by AICTE, New Delhi and Affiliated to JNTUA Anantapuramu)

Melumoi (Post), Palamaner - 517408, Chittoor Dist., A.P.

Website: www.mtiit.com email: mtiit@gmail.com



PARTICIPATION CERTIFICATE

This Certificate is Awarded to

M VIKRAM

Of MTIET for participating in one day seminar on
PAVEMENT DESIGN BY USING GEO-TEXTILES organized by **CIVIL**
DEPARTMENT on 08-11-2019

B.B.C.D. Jashf
convener

[Signature]
principal,



Mother Theresa Institute of Engineering and Technology

(Approved by AICTE, New Delhi and Affiliated to JNTUA Anantapuramu)

Melumoi (Post), Palamaner - 517408, Chittoor Dist., A.P.

Website: www.mtiel.com email: mtiel@gmail.com



PARTICIPATION CERTIFICATE

This Certificate is Awarded to

K ANITHA

Of MTIET for participating in one day seminar on
PAVEMENT DESIGN BY USING GEO-TEXTILES organized by **CIVIL**
DEPARTMENT on 08-11-2019

B.B.C. Jash
convener

[Signature]
principal