AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER. DEPARTMENT OF CIVIL ENGINEERING

Name of Event: Guest Lecture-Sustainable Utilisation of Waste TyreFibres as a

Pavement Subgrade Material

Date:19-05-2021 Semester: II

> Event Outcomes:

Event Outcome No.	Event Outcome
After succe	essful attending event students will be able to
1	Understand the utilization of waste tyrefibresfor the development of sustainable pavement subgrade material

Summary:

- 1. Date of lecture-19-05-2021
- 2. Timing- 04.00PM to 05.00 PM
- 3. Platform Zoom Cloud Meeting
- 4. Expert-.Mr. MohitMistrySenior Research FellowSVNIT Surat
- 5. Conducted by- Prof. A.V. Navale& Prof. A.C. Pemgirikar
- 6. Conducted for-SE,TE & BE Civil
- 7. Summary of Lecture-

The expert talk was planned for SE,TE& BE Civil Engineering students. The seminar was on "Sustainable Utilisation of Waste TyreFibres as a Pavement Subgrade Material". The aim of seminar was to aware the students about the work exposure on site and the actual implementation of technical knowledge at site. Sir has given the information to students regarding sustainable utilisation of waste tyrefibres as a pavement subgrade material. He guides students regarding the different tests he conducted during his research work. There were total 32 students present for the session. The session was from 04:00 pm to 05.00 pm. The session was interactive type. Students ask several questions to him. The students enjoyed the session a lot.

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER. DEPARTMENT OF CIVIL ENGINEERING

APPRECIATION LETTER



Amrutvahini Sheti & Shikshan Vikas Sanstha's

Amrutvahini College of Engineering, Sangamner

Approved by AICTE, New Delhi Accredited three times by NBA, New Delhi 'A' Grade by NAAC

A: Grade by NAAC AICTE ID: 1-7576531 D.T.E. Code : EN5162 Affiliated to Savitribai Phule Pune University SPPU ID: PU/AN/Engg-024/1983 A: Grade by DTE, Govt. of Maharashtra An ISO 9001: 2015 Certified A.I.S.H.E. Code (Ref. No.): C-41515

Best Engineering College (Professional-Rural) Award by Savitribal Phule Pune University, Pune

Out No.: AE/Civil/2020-21/

Date: 20/05/2021

To,

Mr. Mohit Mistry Senior Research Fellow SVNIT Surat

Sub: Letter of Appreciation

Sir,

Just a note to congratulate you on the outstanding lecture you delivered today on "Sustainable Utilisation of Waste Tyre Fibres as a Pavement Subgrade Material" to SE,TE and BE Civil Engineering Students.

I felt you addressed the subject with openness, honesty and sensitivity. I believe many of students now understand the seriousness of the topic and how to deal with it much better than before. I especially appreciate the examples you gave and the point of lawthat you applied to each. I wish you success in your effort to educate all of our students in work place.

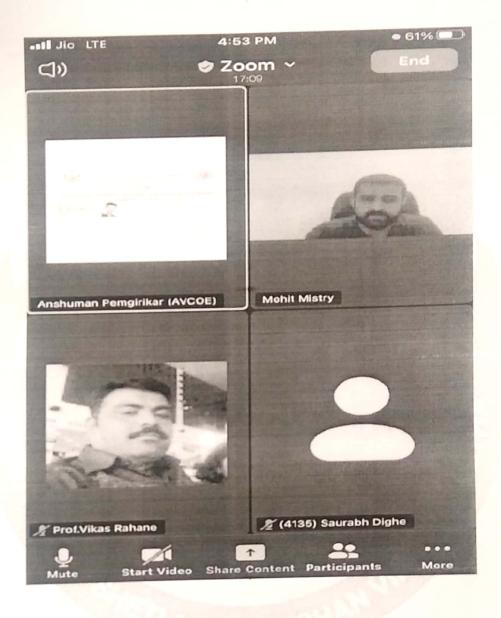
There is no doubt that you will be called upon to present again. I wish you the very best of luck. We are all looking forward to another chance to hear you.

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Head

Dept. of Civil Engineering

AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER. DEPARTMENT OF CIVIL ENGINEERING



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AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNE DEPARTMENT OF CIVIL ENGINEERING

ATTENDANCE REPORT

4:06 PM	85%
Close Participants (35)	
Q same	
Anshuman Pemgirik (Host, me)	8 1001
a Avinash Navale	9 154
Mohit Mistry	- Mari
D Nilesh Mate	P21
PB (2108) Piyush Bari	
(2125) Dhamane vaishnavi	
(2153) Rushikesh Kankate	
(2174) Pradnya Kadam.	
(2197) Rohini shravana ide	
Invite	

CERTIFICATE



Amrutvahini Sheti & Shikshan Vikas Sanstha's

Amrutvahini College of Engineering, Sangamner Department of Civil Engineering



Organized

"Sustainable Utilisation of Waste Tyre Fibres as a Pavement Subgrade Material"

Certificate of Participation This is to certify that,

\[\{\forall Name\}\}.\]
of \{\{\text{other identifier}\}\} has attended E-expert talk by
Mr. Mohit Mistry (Senior Research Fellow in SVNIT, Surat) on 19th May, 2021

Miele

Varniero

Dr. M. R. Wakchaure Head, Deptt. of Civil Engg.

SANGAMNER

Dr. M.A. Venkatesh

me

Prof. A.V. Navale& Prof. A.C. Pemgirikar

Er. A. V. Navale

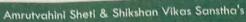
Coordinator

Event Co-ordinator

Dr. M.R. Wakchaure

Head

Dept. of Civil Engineering Head of The Deptt. (Civil) Amrutvahini College of Engg. Sanganmer 422608





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