



Workshop on "Disaster Risk Reduction Techniques "

Objective:	The main objective of this seminar was to enable students to understand the use of different technologies in disaster Management and increase awareness and overall effectiveness in disaster risk reduction	Benefit in terms of learning/Skill/Kn owledge obtained:	Students gained knowledge regarding applications of different software.
Month& Academi c Year:	Month: July 2024-25	Program is driven by:	Self-Driven activity
TRL level	Level 2	Program/Activity Name:	Seminar
Program Type:	Seminar	Other:	
Program Theme:	STTP	Other:	
Date & Duratio n (Days):	22 July -26 July 2024	External Participants, If any:	
Student Particip ants:	65	Faculty Participants:	12
Expendi ture Amount, If any:	Received remuneration of Rs 3000	Remark:	

Note: Two clear photographs of the event conducted with the Description



Eminent Speaker Mr R. P. Narwade

Seminar On: Disaster Risk Reduction Techniques

	Department of Civil and Infrastructure Engineering Association of Civil and Infrastructure Engineering Students					
	Indian Soci	(Infra-R.E.D.) ety for Technical Education (ISTE)				
		Approved				
	ONE WEEK S	SHORT TERM TRAINING PROGRAM				
	EME	RGENCY PREPAREDNESS				
		AND ESPONSE STRATEGIES				
1	K					
S. No.	Name of Speaker	Designation				
1	Mr. R.P. Narwade	Head & Associate Professor, Civil Engineering Department, Pillai HOC College of Engineering and Technology				
2	Mr. Nikhil Mene	Sub Engineer, Water Supply Project Department, Brihanmumbai Municipal Corporation, Mumbai				
3	Mr. Mahesh Kamble	Assistant Professor, Mumbai Campus, Centre for Disasters and Development, Jamsetji Tata School of Disaster Studies, V.N. Purav Marg, Deona				
4	Dr. Reshma Raskar Phule	Assistant Professor, Sardar Patel College of Engineering, Bhavar Campus, Munshi Nagar, Andheri (West)				
5	Mr. Anil Lad	Deputy Commissioner, KDMC (Rted.), Advisor, PCMP, Solapur				
6	Mr. Rajendra Lokhande	Shift Incharge (Training), Disaster Management Department, Municipal Corporation of Greater Mumbai				
7	Mr. Aniket M. Patil	Disaster Management Master Trainer, District Disaster Management Authority Founder, Social and Disaster Management Awareness Associatio Raigad				
8	Mr. Samadhan D. Kadu	Disaster Management Master Trainer, District Disaster Management Authority Founder, Social and Disaster Management Awareness Associatio Raigad				
9	Mr. Manish S. Salvi	Fire Fighter Instructor, Mumbai Fire Brigade				
10	Mr. Janardan N. Gujette	Fire Fighter Instructor, Mumbai Fire Brigade				



Mahatma Education Society's Pillai HOC College of Engineering and Technology, Rasayani





Mr R. P. Narwade was felicitated by the HoD of the Civil and Infrastructure Engineering Department, Datta Meghe College of Engineering, Navi Mumbai



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Mr R. P. Narwade delivered a seminar in IIC and ISTEapproved STTP organised by Datta Meghe College of Engineering, Navi Mumbai

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Ministry of Education					
Level Description					
Level	Event types	Duration			
Level 1	Expert Talk Mentoring Session Exposure Visit	2 to 4 contact hours Less than half a day			
Level 2	Workshop Seminar Conference Exposure Visit Competition	5 to 8 contact hours Less than a day			
Level 3	Workshop Boot Camp Exhibition Demo Day Competition Hackathons	9 to 18 contact hours More than a day			
Level 4	Tech Fest Challenge Hackathon Competition Workshop Boot Camp Exhibition	Greater than 18 contact hours More than 2 days			