


Faculty Profile

Name	:	S.MANIMARAN								
Date of Birth	:	04.01.1984								
Highest Qualification	:	M.E								
Date of Joining	:	01.07.2011								
Designation	:	Assistant Professor								
Date of promotion (Present Designation)	:	Assistant Professor								
Area of Interest	:	Concrete Technology , Nano materials								
Mobile No	:	9994563263		Email ID	:	Manimaran.s@trp.srmtrichy.edu.in				
Experience	:	Teaching	:	12	Industry	:	01	Research	:	
Address (for Communication)	:	2/221 , West Street , Valikandapuram , Perambalur (D.t)								
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Association with Professional Bodies

Name (Professional Body)	Indian geotechnical society			
Type of Membership	Life time member			

Research

Ph. D Guidance				
Supervisor / Guide ship No. :		University :		No. of Scholars :
Publication*				
International Journals :		National Journals :		
International Conference :		National Conference :		
Project Grants (Research projects guided or undertaken/ Sponsored Projects)				
Received (Amount) :		Applied (Amount) :		
Patent				
Published :		Granted :		

Books

Published :	
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FDPs / STTPs / Workshops / Seminars etc.,

FDP		STTP		Workshop		Seminar		Conference	
Attended :	10	Attended :	4	Attended :	8	Attended :	11	Attended :	5
Organized :	1	Organized :	0	Organized :	4	Organized :	5	Organized :	3

Online courses (NPTEL, MOOC etc.)	8 – NPTEL , 5 – MOOCS , IIRS -5
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***List of Publications :**

1. N Kumar, S Manimaran, K Sureshraj , Drain down analysis of bituminous mix modified with natural fibre , International Journal of Innovations in Engineering and Technology (IJIET)
2. Mr.S.Manimaran and ,Mr.K.Suresh Raja , Study of the Influence of Recycled Aggregate (Class-I Brick Bats) and Corrugated Steel Fibers in Self Compacting Concrete Beams” International Journal of Scientific Engineering and Applied Science (IJSEAS)
3. S MANIMARAN, K SURESHRAJA, N KUMAR, MB HB, S KUMAR , INVESTIGATIVE STUDIES ON IMPACT OF WASTE WATER IRRIGATION ON SOIL CHARACTERISTICS AND CROP QUALITY
4. Manimaran S Portable Tap water Filter Using Activated Carbon From Natural Waste Materials International Journal of information and computing science