

**GRADUATED RESEARCH SCHOLARS (2016-2017)**

<b>Sl No.</b>	<b>Name</b>	<b>Guide(s)</b>		<b>Year</b>	<b>Topic</b>
1	Goutham Sarang	Prof. A U Ravi Shankar		2016	Experimental Investigation of Stone Matrix Asphalt Mixtures
2	Nitendra Palankar	Prof. A U Ravi Shankar		2016	Performance of Alkali Activated Concrete Mixes with Steel Slag as Coarse Aggregate for Rigid pavements
3	K. V. Vijendra	Prof. Sitaram Nayak	Prof. S. K. Prasad	2016	Seismic Site Response of 1-D Inhomogeneous Ground with Continuous Variation of Soil Properties
4	C. M. ravikumar	Prof. K S Babu Narayan	Prof. Venkat Reddy	2016	Fragility Estimates for RC Buildings
5	Lekha B. M	Prof. A U Ravi Shankar		2016	Performance Studies on Pavements Using Chemically Stabilized Soils
6	Santhosh M. Malkapur	Prof. Mattur C. Narasimhan		2016	Studies on Performance Characteristics of Hydrogen Loaded Concrete Mixes
7	Premanand Shenoy	Prof. K S Babu Narayan	Prof. Katta Venkataramana	2016	Optimum Material Disposition in 2D In-plane Bending Problems – Nodes in Motion Strategy
8	Bhavana Patel S S	Prof. K S Babu Narayan	Prof. Katta Venkataramana	2016	Meshfree Technique with Adaptive Refinement Strategy for Crack Propagation Analysis
9	Mithun B M	Prof. Mattur C. Narasimhan		2017	Performance of Alkali Activated Slag Concrete Mixes Incorporating Copper Slag as Fine Aggregate
10	Darshan C Sekhar	Prof. Sitaram Nayak		2017	Studies on lithomargic clay stabilized using granulated blast furnace slag and cement
11	Sangeetha D M	Prof. K. Swaminathan		2017	Analytical Solutions for the Thermo-Elastic Analysis of FGM Plates Using Higher Order Refined Theories