

Sl.No.	Name of Institution	Course	Topic
1.	NIT Kurushetra	M. Tech.(GE)	Numerical modeling of highway embankment
2.	Sarabhai Institute of Science and Technology	M. Tech.(GE)	Geotechnical behaviour of red soil on addition of sawdust with lime
3.	Sarabhai Institute of Science and Technology	M. Tech.(GE)	Feasibility study of utilizing waste sand and POFA in stabilizing Kuttanad clay
4.	Sarabhai Institute of Science and Technology	M. Tech.(GE)	Utilisation of red mud using lime as an embankment material
5.	Rajiv Gandhi Institute of Technology, Kottayam	M. Tech. (TE)	Characterization of RAP for use of flexible pavement construction
6.	Rajiv Gandhi Institute of Technology, Kottayam	M.Tech. (TE)	Laboratory investigation on zychotherm modified bituminous mixes
7.	College of Engineering, Trivandrum	M. Tech. (GE)	Suitability of industrial sludge as a pavement material
8.	St. Thomas College of Science and Technology Trivandrum	M. Tech. (GE)	Study on the swell-shrink behavior of Akkulam clay
9.	Rajiv Gandhi Institute of Technology, Kottayam	M.Tech. (TE)	Performance evaluation of asphalt mixtures containing wma additives and reclaimed asphalt pavement
10	MVJ College of Engineering Bengaluru	M.Tech. (TE)	Sustainable flexible pavement design for low volume roads using coir geotextiles
11.	NIT Thiruchirapally	M.Tech. (TE)	Investigation on the performance of Warm mix asphalt mixture with Reclaimed asphalt pavement
12.	Cochin University of Science and Technology	M. Tech. (GE)	Effect of Suction on Slope Stability: A Case Study of Slope Failure in Muvattupuzha
13.	TKM Kollam	M. Tech. (TE)	Effect of warm mix additive evotherm on BC mix
14.	Cochin University of Science and Technology	M. Tech. (GE)	Comparative study of sand in drive beaches with the sand in normal beaches
15.	Cochin University of Science and Technology	M. Tech. (GE)	Effect of suction on the shear strength of soils at different placement conditions
16.	Cochin University of Science and Technology	M. Tech. (GE)	Durability and strength behaviour of palm oil fuel ash stabilized residual soil
17.	Cochin University of Science and Technology	M. Tech. (GE)	Effect of Pore water on the Behaviour of Dredged Marine Clay During Wetting and Drying Cycles

18.	Cochin University of Science and Technology	M. Tech. (GE)	Comparative study of sand in drive-in beaches with the sand in normal beaches
19.	Cochin University of Science and Technology	M. Tech. (GE)	Study on the suitability of various infill materials in coir geocell reinforced base course
20.	Cochin University of Science and Technology	M.Tech GE	Laboratory Studies on Stabilization of Soft Soil by Lime Precipitation Technique
21.	Cochin University of Science and Technology	M.Tech GE	Effect of pore fluid chemistry on swell and consolidation behavior of marine clays
22.	Cochin University of Science and Technology	M.Tech GE	Study on the suitability of sustainable infill materials in coir geocell reinforced base course
23.	College of Engineering, Trivandrum	M.Tech GE	Investigations on the application of construction demolition waste and RAP as geocell infill
24.	College of Engineering Guindy, Anna University	M.Tech TE	Performance and comparison of field and laboratory permeabilities of different bituminous mixes
25.	College of Engineering Trivandrum	M.Tech GE	Geocell-reinforced weak subgrade with various infill waste materials under moving Load