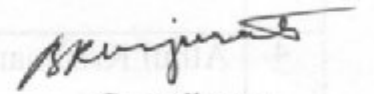


MANGALORE UNIVERSITY

DEPARTMENT OF GEOINFORMATICS

Sl. No.	Name of the student	Register number	Title of the project	Name of the Guide
1.	Ankith V V	201661395101	Land Use/ Land Cover change detection analysis using landsat imageries in western part of Kanyakumari District, Tamilnadu,India	Prof.B.R. Manjunatha Dr. S. Venkateswaran
2.	Arundhathy T P	201661395102	Dam break analysis of thenmala dam, Kerala using HCE- RAS and GIS	Prof.B.R. Manjunatha Mr.Saran,M.S.
3.	Aswin Saji	201661395103	Urban flood vulnerability assessment using Geospatial analysis: Case study of Calicut City,Kerala,India	Dr. Nirmala. R. Ms. Ashwathi, H.A.
4.	Athul Krishnan K V	201661395104	Site suitability for urban solid waste disposal in Puttur, Karnataka. India	Prof.B.R. Manjunatha Dr.A.N. Manoharan.
5.	Gagan J Shetty	201661395105	Change detection analysis of Land use Land cover by using Geospatial techniques: A Case Study of Sharavathi – Badagani estuary	Prof. Shivanna Dr. K.H. Vinay Kumar
6.	Hemanth Kumar	201661395106	Determine Landslide Prone Areas in Harangi Subwatershed of Kodagu using Geomatics Tool	Dr. Nirmala, R. Dhanraj Narasimha
7.	Krishna Priya K P	201661395107	Estimation of Soil Erosion Potential Zone in Thamirabarani River basin, South India Using GIS – based RUSLE Model	Prof.B.R. Manjunatha Dr. S. Kaliraj
8.	Maneesh M M	201661395108	Site suitability analysis for Identification of hospital Location using ArcGIS in Kasaragod district, Kerala	Prof.B.R. Manjunatha Dr. Thrivikramji, K.P.
9.	Sandesh Shetty M	201661395109	Site selection for quarry and Planning using open source GIS at Chandanamatti village, Dharwad Taluk, Dharwad District, Karnataka	Dr. Nirmala. R. Shre. Dhanraj Narasimha
10.	Sayanth Sajeevan	201661395110	Land Slide Susceptibility Mapping using GIS & Weighted Overlay Method: A Case Study of Kozhikode	Prof. Shivanna Ms. Ashwathi, H.A.
11.	Sharmila Sherin M P	201661395111	Indetification of Landslide Hazard Zones of Malappuram District, Kerala Using GIS	Prof.B.R. Manjunatha Mr.Saran,M.S.

12.	Sooraj Raj, S	201661395112	Study of Technique Geomorphology of Nethravathi River Basin, Karnataka Using GIS and Remote Sensing Technique	Dr. Nirmala, R. Dr. Yogendra Singh
13.	Sujith, P	201661395113	Study of Tectonic Geomorphology of Kalinadi Basin, Karnataka Using GIS and Remote Sensing Techniques	Dr. Shivanna Dr. Yogendra Singh
14.	Swathi K K	201661395114	Land Use/ Land Cover change detection through Geoinformatics approach: A case study of Mangalore coastal Zone, Southwest coast of india	Dr. Shivanna Prof.Dwarakish,G.S.
15.	Vijay Sojan	201661395115	Landslide Susceptibility Mapping Using RS and GIS: A Case Study of wayanad	Dr. Shivanna Dr. Thrivikramji, K.P.



Co-ordinator

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