



SKE Society's

Govindram Seksaria Science College, Belagavi

Department of Geology

Student projects

SL. No	Students Name	Project allotted
1.	2. Ankita chaougule 3. Grace Gaikwad 4. Shreya Betageri 5. Sushma Mudakavi	Textural study of Karli River Estuarine sediments during Post-monsoon 2017, Sindhudurg, Maharashtra, India
2.	1. Renuka Patil 2. Sunita Basarikatti 3. Smita Belgaonkar 4. Rajashree Sakreppanavar	Textural study of Karli River Estuarine sediments during Pre-monsoon 2018, Sindhudurg, Maharashtra, India
3.	1. Mangesh Pawar 2. Rutuja Khurpe 3. Vighnesh Shinde	Textural study of Karli River Estuarine sediments during Post-monsoon 2018, Sindhudurg, Maharashtra, India
4.	1. Rohan Dongare 2. Sanket Londhe 3. Saiprasad Sawant	Morphometric analysis of Karli River basin, Sindhudurg district, Maharashtra, India using RS & GIS Techniques.
5.	1. Sankalp Sadekar 2. Siddhi Ghodake 3. Mithilesh Hirve	Land use and Land cover (LULC) study of Karli River Basin using Remote sensing and GIS techniques, Sindhudurg, Maharashtra, India