Shri G.S. Institute of Technology and Science, Indore
Civil Engineering and Applied Mechanics Department
M TECH (WATER RESOURCES AND ENVIRONMENTAL ENGINEERING)
Student Thesis Details

S.NO.	Enrollment No.	Name of Student	Title of Thesis	Date of Submission
1	0801CE18ME65	Sonali Yadav	case study of lower Goi dam with or without shear block	08-03-2021
2	0801CE18ME58	Iqra Mansuri	STUDY ON BACKWATER EFFCT DUE TO SARDAR SAROVAR PROJECT USING HEC-RAS	10-03-2021
3	0801CE18ME56	Harsh Raj Singh Sisodiya	CASE STUDY ON CHANGE IN SURFACE WATER DYNAMICS OF CHAMBAL RIVER BASIN USING GOOGLE EARTH ENGINE AND ARCGIS	03-03-2021
4	0801CE18ME55	DIVYA BARASKAR	TREND ANALYSIS OF RAINFALL DATA IN NARMADA BASIN	20-03-2021
5	0801CE18ME51	AKANCHA CHOURASIA	COMPARATIVE ANALYSIS OF RAINFALL PREDICTION MODELS USING NEURAL NETWORK AND FUZZY LOGIC	10-03-2021
6	0801CE18ME60	NAMRATA PATEL	Modeling Effect of Reservoir on Hydrological Regime of Catchment Using Physically Based Model	15-03-2021
7	0801CE18ME53	Anuj Chourasiya	Development and Comparison of Synthetic Unit Hydrograph Using ITB Method and Other Statistical Method	20-03-2021
8	0801CE19ME54	Khushraj Singh Rathore	Study on effect of dam construction on variation of rainfall, Temperature, Groundwater and Irrigation: A case study on Mahi dam project	30-12-2021
9	0801CE19ME52	Ashutosh Patidar	Rainfall-Runoff Modelling of Gambhir sub-basin using HEC-HMS and SCS curve Number Method	30-12-2021
10	0801CE20ME55	Harshvardhan Solanki	Climate change effect on extreme precipitation in the catchment area of Gandhi sagar Dam	03-03-2023