M.E/M.TECH(W.R.H.E)

	<u>List of Journals</u>
	Chinmoy Ranjan Das, Subhasish Das and Souvik Panda, "Groundwater quality monitoring by correlation, regression and hierarchical clustering analyses using WQI and PAST
CHINMOY RANJAN DAS	tools", Groundwater for Sustainable
DIPLOMA IN CIVIL ENGINEERING 18TH FEBRUARY 2010 D 1 1 1 1 1 1 1 1 1 1 1 1	Development (2022) 16, 100708, https://doi.org/10.1016/j.gsd.2021.100708 2. Chinmoy Ranjan Das and Subhasish Das, "Assessment of Surface Water Quality for Drinking by Combining Three Water Quality Indices with Their Usefulness: Case of Damodar River in India", Water, Air, & Soil Pollution (2023) 234:327, https://doi.org/10.1007/s11270-023-06342-4 3. Chinmoy Ranjan Das and Subhasish Das, "Acceptability of MEREC criteria compared to existing weighted WQI models to assess coastal groundwater quality in eastern India", Journal of Coastal Conservation (2023) 27:44. https://doi.org/10.1007/s11852-023-00975-7 4. Chinmoy Ranjan Das, Subhasish Das and Souvik Panda, "MLR index—based principal component analysis to investigate and monitor probable sources of groundwater pollution and quality in coastal areas: a case study in East India", Environmental Monitoring and Assessment (2023) 195:1158. https://doi.org/10.1007/s10661-023-11804-7 5. Chinmoy Ranjan Das and Subhasish Das, "Coastal groundwater quality prediction using objective?weighted WQI and machine learning
	approach", Environmental Science and Pollution Research (2024).
VILL- MANIKPUR, PO- MIDNAPORE, PS- KOTWALI, DIST- PASCHIM MEDINIPUR, WB- 721101.	https://doi.org/10.1007/s11356-024-32415-w
1137 13711	<u>List of Conference</u>
	Chinmoy Ranjan Das and Subhasish Das, "Prioritization of Groundwater Quality Parameters For Drinking and Irrigation

Purposes: a perspective analysis", International Conference on "Sustainable Environmental Engineering & Science" 2021 (SEES 2021), 03rd – 04th December 2021. https://doi.org/10.1007/978-981-99-0823-3_3

List of Books