No.	Course No.	Course Title	Weekly hours		Credits	Pre-requisite	Learning Type
		Engineering Hydrology	Theoretical	Practical	3	0704202 0704362	blended
			3	0			
20	Elements of hydrology, hydrological cycle, precipitation, evaporation, tra and surface flow, hydrograph, design flow, precipitation statistics, flood of channel management, water basin characteristics, frequency analysis, s hydrograph, curve number SCS method, aquifers, Darcy's law, I Underground water wells.					ood quantities is, single uni	