

Programme:B. Tech:Energy Engineering**Sem: 5th**

SL. NO	COURSE CATEGORY	COURSE CODE	COURSE TITLE	SUBJECT NOTES	SUBJECT QUESTION PAPERS
1	HSS	22HSM51	Engineering Economics		
2	PCC	22EG52	Fluid Machinery	https://drive.google.com/file/d/1fnExxXLDsuF5AlJDrIjen2Ls-zRxNZlJ/view?usp=drive_link	
3	PCC	22EG53	Pythonfor EnergyEngineeri ng		
4	PEC	22EG54X	ProfessionalElec tiveCourse-I		
5	OEC	22EG55X	OpenElectiveCo urse-I		
6	PCC	22EGL56	FluidMachinery Lab		
7	PCC	22EGL57	PythonLabfor EnergyEngineeri ng		
8	PEC	22EGL58	ElectricalMachi nesLab-2		
9	PW	22PRJ59	Project-V		
10	AEC	22AEG510	AbilityEnhance mentCourse-V		
11	HSS	22HSM51	Engineering Economics		

Professional Elective Course-I (For E&G Students)	
Course Code	Course Title
22EG541	Reaction Engineering and Combustion
22EG542	MEMS-Micro Electro Mechanical System

Open Elective Course-I (For NONEG Students)	
Course Code	Course Title
22EG551	Energy and Environment
22EG552	Non-Conventional Energy Resources

Ability Enhancement Course-V	
Course Code	Course Title
22AEC510	Entrepreneurship and Development