

DEPARTMENT OF CHEMICAL ENGINEERING

At least one degree (UG. or PG.) should be in Chemical Engineering

Assistant Professor Grade I and Grade II

1. Process control and optimization
2. Synthesis and application of advanced materials for Energy, Health and Waste Management
3. Active Matter dynamics,
4. Separation processes and Thermodynamics
5. Climate Studies

Associate Professor

1. Catalysis and Chemical Reaction Engineering
2. Interfacial Science and Engineering