## **DEPARTMENT OF CHEMISTRY**

## **COURSE OUTCOME**

SI.No.	CORE	COURSE OUTCOME
1.	I	Fundamentals of inorganic Chemistry and Analytical Application
2.	II	Fundamentals of Physical Chemistry and its analytical application
3.	III	Fundamentals of Organic Chemistry and its application for
		synthesis in a conventional and green method
4.	IV	Fundamentals of Physical Chemistry and its analytical application
5.	V	Fundamentals of inorganic Chemistry and Analytical Application
6.	VI	Fundamentals of Organic Chemistry and its application for
		synthesis in a conventional and green method
7.	VII	Application of physical Chemistry forbehavioural studies of matter
8.	VIII	Extensive studies on inorganic chemistry, preparation, and analysis
		of inorganic compounds/complexes
9.	IX	Extensive studies on organic chemistry, advanced analytical
		method, and its application
10.	X	Application of physical Chemistry forbehavioural studies
		of matter
11.	ΧI	Extensive studies on organic chemistry, advanced analytical
		method, and their application
12.	XII	Extensive and advanced studies on physical and analytical methods
13.	XIII	Extensive studies on inorganic chemistry, preparation, and analysis
		of inorganic compounds/complexes
14.	XIV	Extensive studies on organic chemistry, advanced analytical
		method, and their application
15.	DSE – I	Research application in material sciences
16.	DSE – II	Extensive studies of chemistry by the Green Approach
17.	DSE - III	Studies on industrial chemicals and environmental pollution
18.	GE - I	Fundamentals of Chemistry and its Analytical application
19.	GE - II	Fundamentals of Chemistry and its analytical application