Course Code	Course Name	(T,A,L)C	Credit ECT	S Compulsory/Elective
				Course
CHE105	General Chemistry	(3,0,2) 4	6	Compulsory

Metric system, introduction to stoichiometry, the structural and physical properties of matter, i.e., electronic structure of atoms, chemical binding, and molecular orbitals and states of matter, i.e., gases, liquids and solids. Basis of concentration. Balancing the reactions.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
					Course
KIM105	General Chemistry	(3,0,2)	4	6	Compulsory

Metric system, introduction to stoichiometry, the structural and physical properties of matter, i.e., electronic structure of atoms, chemical binding, and molecular orbitals and states of matter, i.e., gases, liquids and solids. Basis of concentration. Balancing the reactions.