Subject	Course Code	Course Name	Grade
CHEMISTRY	495 1.0	Principles and Practices of Optical and Electron Microscopy	A+
	490 8.0	Research project	A+
	462 2.0	Food Chemistry and Technology	A+
	459 1.0	Advanced Chemical Thermodynamics	A+
	456 1.0	Polymer Chemistry	A+
	359 1.0	Symmetry & Group Theory	A+
	499 2.0	Advanced Physical Organic Chemistry	A
	498 1.0	Atmospheric Chemistry	A
	493 1.0	Technological aspects in modern research	A
	481 1.0	Surface Techniques and Dynamic Surfaces	A
	465 1.0	Biophysical Chemistry	A
	458 1.0	Advanced Surface Chemistry	A
	454 1.0	Medicinal Chemistry	A
	451 1.0	Inorganic Materials	A
	401 1.0	New Trends in Organic Synthesis	A
	382 1.0	Polynuclear Aromatic HC and Heterocyclic Compounds	A
	378 1.0	Advanced Analytical Chemistry	A
	376 2.0	Physical Chemistry Practicals	A
	374 2.0	Inorganic Chemistry Practicals	A
	369 1.0	Molecular Photochemistry	A
	211 1.0	Concepts in inorganic Chemistry II	A
	209 2.0	Chemistry Practicals (Inorganic, Organic, Physical)	A
	208 1.0	Quantum Chemistry	A
	207 1.0	Phase Equilibria & Surface Chemistry	A
	205 1.0	Chemistry of Heterocyclic and Bioorganic Compounds	A
	204 1.0	Electrochemistry	A
	108 1.0	Organic Chemistry I	A
	107 2.0	Chemistry Practicals (Inorganic, Organic, Physical)	A
	103 1.0	Chemical Thermodynamics	A
	492 1.0	Molecular Modeling and Computational Chemistry	A-
	484 1.0	Polymer Coating and Paint Industry	A-
	479 1.0	Environmental Chemistry	A-
	474 1.0	Physical Chemistry of Polymers	A-
	385 1.0	Asymmetric Organic Synthesis	A-
	384 1.0	Natural Product Chemistry	A-
	377 1.0	Modern Chromatographic Techniques	A-
	367 1.0	Advanced Coordination Chemistry	A-
	362 1.0	Advanced Quantum Chemistry	A-
	352 1.0	Spectroscopic Methods in Inorganic Chemistry	A-
	202 1.0	Chemistry of Coordination Compounds	A-
	112 1.0	Main Group and Transition Elements	A-
	111 2.0	Introduction to Analytical and Nuclear Chemistry	A-

	109 1.0	Organic Chemistry II	A-
	476 1.0	Solid State Chemistry	B+
	383 1.0	Organic Reaction Mechanisms	B+
	366 1.0	Organotransition metal chemistry	B+
	360 1.0	Advanced Electrochemistry	B+
	486 1.0	Nanochemistry	B
	375 2.0	Organic Chemistry Practicals	B
	371 1.0	Biochemistry	B
	368 1.0	Bio-inorganic Chemistry	B
	358 1.0	Advanced Organic Spectroscopy	B
	353 1.0	Structural Chemistry	B
	203 1.0	Organic Spectroscopy	B
	461 1.0	Basic Chemical Engineering	B-
	457 1.0	Molecular Spectroscopy	B-
	379 1.0	Chemistry of Biological compounds	B-
	363 1.0	Statistical Thermodynamics	B-
	361 1.0	Advanced Chemical Kinetics	B-
	106 1.0	Structure and Properties of Matter	B-
	354 1.0	Inorganic Reaction Mechanisms	C+
	206 1.0	Chemical Kinetics	C+
	110 1.0	Concepts in Inorganic Chemistry - 1	C+
	365 1.0	Diffraction Methods in Chemistry	C-
	381 2.0	Synthetic Organic Chemistry	C
PLANT BIOTECHNOLOGY	231 1.0	Practical Module - I	A
	224 2.0	Gene Technology	A
	223 2.0	Molecular Genetics	A
	132 1.0	Practical Module - II	A
	124 1.0	Plant Development & Propagation	A
	123 1.0	Principles of Ecology	A
	226 1.0	Microbial Life I	A-
	126 1.0	Classical Genetics	A-
	125 1.0	Plant Structure & Function	A-
	122 2.0	Plant Diversity and Systematics	A-
	227 1.0	Microbial Life II	B+
	121 2.0	Cell Biology & Fundamentals of Plant Biochemistry	B+
	232 1.0	Practical Module - II	B
	221 2.0	Bioenergetics and Plant Metabolism	B-
	131 1.0	Practical Module - I	C
	126 1.0	Evolution	A+
	230 2.0	Animal Physiology	A
	228 1.0	Developmental Zoology	A
	218 1.0	Animal Behaviour	A
	128 1.0	Cell Biology	A

ZOOLOGY	121 1.0	Ecology	A
	231 2.0	Genetics	A-
	224 1.0	Biodiversity and Conservation	A-
	125 1.0	Laboratory and Field Work	A-
	124 1.0	Comparative Functional Anatomy	A-
	120 1.0	Laboratory & Field Work	A-
	117 1.0	Histology	A-
	226 1.0	Laboratory & Field Work	B+
	129 1.0	Fundamentals of Environmental Science	B+
	118 1.0	Animal Diversity	B+
	219 1.0	Parasitology	B
	130 1.0	Insect Biology	B
	220 1.0	Laboratory & Field Work	B-
	215 0.0	Biostatistics	B-