

A	B	C	D	E	F	G	H	L1	L2	L3	L4	L5
CY555 (A5-1)	CY513 (A5-1) CY502 (SC NKN) (Temporary)	CY511 (A5-1) CY504 (SC NKN) (Temporary)	CY644 (A5-1)	CY515 (A5-1)	CY670 (A5-1)	CY507 (A5-1)	CY524 (A5-1)	CY511P	CY501P			

Course code	Course name	Instructor
CY504	Heterocyclic Chemistry	SG
CY513	Reaction Dynamics, Kinetics & Catalysis	AC
CY502	Photochemistry & Pericyclic Reactions	ABP
CY507	Chemistry of Main Group Elements	VKN
CY511	Group Theory & Spectroscopy	CKN

Color code	Type
	Core
	Elective
	Lab (Core)

CY844	Bioinorganic Chemistry	PCP
CY515	Advanced Inorganic Spectroscopy	BM
CY524	Basic and Applied Electrochemistry	AH
CY555	Introduction to Polymer Science & Technology	GA
CY670	Fluorescence Spectroscopy, Microscopy, ...	MD

CY501P	Organic Chemistry Laboratory	ABP
CY511P	Physical Chemistry Laboratory	VKN