

Bachelor Chemical Engineering & Chemistry - IChemE track				
Y 1	Q1	Calculus variant B (2WBB0) B	Practical Introduction Course to Chemistry and Chemical Technology (6A1X0) C+D+E	Introduction to Chemistry and Chemical Technology (6A2X0) A
	Q2	Applied Natural Sciences formal (3NBB0) A	Advanced Calculus for Chemical Engineering and Chemistry (6A3X0) B	Elective
	Q3	Data Analytics for Engineers (2IAB0) A+B	Introduction to Chemical Bonding and Thermodynamics (6A4X0) E	Organic Chemistry (6M1X0) C
	Q4	USE (Basic) (0SAB0) A	Physical Transport Phenomena (6P1X0) B	Elective
Y 2	Q1	Engineering Design (4WBB0) C	Advanced Thermodynamics and Kinetics (6A5X0) E	Introduction to Polymer Chemistry and Technology (6E2X0) A
	Q2	Practical Organic Chemistry (6M3X0) C+D	Linear Algebra & Statistics (6A6X0) E	Numerical Methods (6E5X0) A
	Q3	Separation Technology (6P2X0) D	Advanced Chemical Bonding, Electricity and Magnetism (6A7X0) C	Elective
	Q4	Chemical Reactors (6P3X0) D	Inorganic Chemistry (6M2X0) E	Elective
Y 3	Q1	Practical Process Technology (6P4X0) B+D	Materials Science (6M4X0) C	Decisions Under Risk & Uncertainty (0LEUA0) A
	Q2	Energy (6I1X0) B	DBL Energy (6I2X0) C+D	Analysis and Control of Risk (0LSUA0) A
	Q3	Elective	Decisions Under Risk and Uncertainty Project (0LAUH0) A	Process Dynamics and Control (6E8X0) C
	Q4	Bachelor final project (6S1X0)		Process Design (6E9X0) E

	Monday	Tuesday	Wednesday	Thursday	Friday
1+2 08.45-10.30	A1	C1	B1	E1	D1
3+4 10.45-12.30	A2	C2	B2	E2	D2
5+6 13.45-15.30	B1	E1	D1	A1	C1
7+8 15.45-17.30	B2	E2	D2	A2	C2
9+10 18.15-20.00	E3	B3	A3	D3	C3