

Unit Name	Course Title	Credits	Coefficient	Hours	Continuous Assessment (%)	Exam (%)
First Semester						
Core Units	Chromatographic methods	4	2	45h	33%	67%
	Applied electrochemistry	4	2	45h	33%	67%
	Spectroscopic analysis methods	4	2	45h	33%	67%
	Organic Chemistry	6	2	67h30min	33%	67%
Methodological Units	Physical Chemistry	2	1	22h30min	50%	50%
	Applied electrochemistry	2	1	22h30min	50%	50%
	Spectroscopic analysis methods	2	1	22h30min	50%	50%
	Organic Chemistry	3	2	37h30min	50%	50%
Exploratory Units	Safety and environmental protection	1	1	22h30min		100%
Review Units	Software	1	1	22h30min		100%
	Scientific English	1	1	22h30min		100%
Total		30	17	375h		

Unit Name	Course Title	Credits	Coefficient	Hours	Continuous Assessment (%)	Exam (%)
Second Semester						
Core Units	Separation Methods 2	4	2	45h	33%	67%
	Physical Chemistry	4	2	45h	33%	67%
	Applied Organic Chemistry	6	3	67h30min	33%	67%
	Inorganic Chemistry	4	2	45h	33%	67%
Methodological Units	Separation Methods 2	2	1	22h30min	50%	50%
	Physical Chemistry	2	1	22h30min	50%	50%
	Applied Organic Chemistry	3	2	37h30min	50%	50%
	Inorganic Chemistry	2	1	22h30min	50%	50%
Exploratory Units	Chemistry and health	1	1	22h30min		100%
Review Units	Statistical processing of data	1	1	22h30min		100%
	Reference Materials	1	1	22h30min		100%
Total		30	17	375h		

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					Assessment (%)	
Third Semester						
Core Units	Organometallic chemistry and coordination chemistry	6	3	67h30 min	33%	67%
	Applied electrochemistry	4	2	45h	33%	67%
	Extraction Methods	4	2	45h	33%	67%
	Surface Analysis	4	2	45h	33%	67%
Methodological Units	Organometallic chemistry and complexes	2	1	22h30 min	50%	50%
	Chemico-Physical analyses and mechanics	3	2	37h30 min	50%	50%
	Extraction Methods	2	1	22h30 min	50%	50%
	Surface Analysis	2	1	22h30 min	50%	50%
Exploratory Units	History of Chemical Elements	1	1	22h30 min		100%
Review Units	Quality and Standards	1	1	22h30 min		100%
	Scientific Writing	1	1	22h30 min		100%
Total		30	17	375h		