

Chemistry

Programme	EC
	60
□ Theme 1 - Nutrition	15
▫ CCVP15PR1 - Practical Assignment	3
▫ CCVP15VEILIG - Safety	1
▫ CCVP4STA1 - Statistics 1	1
▫ LSVP15BVWIS - Mathematics basic skills	1
▫ CCVP2CHV - Chemistry	4
▫ CCVP0CHB - Chemical Bonding	3
▫ LSVP16PRE - Presentation	1
▫ LSVP15SVNED - Basic Dutch Skills	0
▫ LSVP7STB1A - Academic Counselling/Introduction Term 1	1
□ Theme 2 - Introduction Organic Chemistry	15
▫ CCVP18PR2 - Practical Assignment	5
▫ LSVP15RAP - Report	1
▫ CCVP15CPT - Chemical Process Technology	2
▫ CCVP15TT - Technical Drawing	1
▫ CCVP5CAN1 - Chemical Analysis 1	2
▫ CCVP3SML1 - Fluid Mechanics	3
▫ LSVP7STB1B - Academic Counselling Term 2	1
□ Theme 3 - Water analysis	15
▫ CHVP18PR3 - Laboratory	5
▫ CHVP3BCH1 - Biochemistry 1	3
▫ CCVP4STA2 - Statistics 2 (CH)	2
▫ CCVP8CAN2 - Chemical Analysis 2	2
▫ CCVP18CBO2 - Chemical Bonding & Organic Chemistry 2	2
▫ LSVP7STB1C - Academic Counselling Term 3	1
□ Theme 4 - Chromotography	15
▫ CHVP18PR4 - Laboratory theme 4	5
▫ CCVP18WEL - Heat & Electricity Transport	3
▫ CHVP4CPT1 - Software Applications 1	1
▫ CCTP1WIS - Mathematics C / CT	3
▫ CHVP17CAN3 - Chemical Analysis 3	2
▫ LSVP7STB1D - Academic Counselling Term 4	1
Year 2	60
□ Theme 5 - Synthesis and Analysis 1	15
▫ CHVH3TH5P - Laboratory theme 5	6
▫ CHVH3IAN1 - Instrumental Analysis 1	3
▫ CHVH22ORGCHEMIE1 - Organic Chemistry 1	3
▫ CHVH17CPT1 - Software Applications 2	2
▫ CHVH17OWT1 - Downstream Processes	1
□ Theme 6 - Synthesis and Analysis 2	15
▫ CHVH3TH6P - Laboratory theme 6	5
▫ CHVH3IAN2 - Instrumental Analysis 2	3
▫ CHVH3OCH2 - Organic Chemistry 2	3
▫ CHVH16STA3 - Statistics 3	3
▫ LSVH7STB2A - Academic Counselling Year 2 - Part 1	1
□ Theme 7 - Instrumental Analysis & Fysical Chemistry 1	15
▫ CHVH3TH7P - Laboratory theme 7	6
▫ CHVH3FCH1 - Thermodynamics	3
▫ CHVH18POLY - Polymer Chemistry 1	3
▫ CHVH3CMT1 - Chemometrics 1	3
□ Theme 8 - Instrumental Analysis & Fysical Chemistry 2	15
▫ CHVH3TH8P - Laboratory theme 8	5
▫ CHVH3BCH1 - Biochemistry 2	3
▫ CCVH5PKC2 - Colloid Chemistry	3
▫ CHVH3FCH2 - Reaction Kinetics	3
▫ LSVH7STB2B - Academic Counselling Year 2 - Part 2	1
Year 3	60
□ Theme 9 - Complex Synthesis and Analysis 1	15
▫ CHVH3TH9P - Laboratory theme 9	7
▫ CHVH8SMT1 - Separation Methods 1	3
▫ CHVH18SCT1 - Spectroscopic Techniques 1	4

▫ LSVH7STB3A - Academic Counselling Year 3 - Part 1	1
▫ Theme 10 - Complex Synthesis and Analysis 2	15
▫ CHVH15PRA&O - Laboratory Analytical & Organic Chemistry	7
▫ CHVH00RC3 - Organic Chemistry 3	3
▫ CHVH18OWT2 - Downstream Processes 2	3
▫ CHVH7SCT2 - Spectroscopic Techniques 2	2
▫ Electives	30
Year 4	60
▫ Internship placement	30
▫ CHVH19STAGE - Practical Learning Period	28
▫ LSVH15KWALZ - Quality Assurance	1
▫ LSVH15ARBO - Health & Safety	1
▫ Final Internship Project	30
▫ CHVH15AFST - Final Project	30

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