Chemical Engineering

Programme	EC
	60
Quarter 1	*15*
CCVP23CHEMICUS - The Chemist and the Chemical Technologist	*5*
CCVP23CHREKENEN - Chemical Calculations	*5*
CCVP23CHBINDING - Chemical Bonds	*5*
Quarter 2	*15*
CCVP25EVENWICHT - Chemical Equilibria	*5*
CTVP23PROCES1 - Process Engineering 1	*5*
CCVP23WISKUNDE - Calculus	*5*
Quarter 3	*15*
CTVP23STROMING - Fluid Mechanics	*5*
CCVP23FYSCHEMIE - Physical Chemistry	*5*
CTVP23STATIST1 - Statistics 1	*5*
Quarter 4	*10*
CTVP23PROCES2 - Process Technology 2	*5*
CTVP23APPARAT1 - Process Equipment 1	*5*
Electives	*5*
selection of following courses	
LSVX24INLENERGIE - Introduction to the Energy Transition	*5*
LSVX24INDUSTRBIO - Introduction to Industrial Biotechnology	*5*
LSVX24COMMUNICAT - Communication Skills	*5*
LSVX23OCTAVEMATL - Programming in Octave/MATLAB	*5*
LSVX23LABVAARDIG - Introduction Laboratory Skills	*5*
LSVX23FILOSOFIE - Science Philosophy and Ethics	*5*
LSVX23CIRCUCHEM - Applied Circular Chemistry	*5*
LSVX24MEDICIJN - Drug Discovery	*5*
LSVX24INFECTIE - Infectious Diseases	*5*
LSVX24CREATIEF - Creative Writing	*5*
LSVX23ANATOMIE - Human Anatomy and Physiology: The Human Body under the Magnifying Glass	*5*
LSVX25VOEDING - Healthy, Durable and Safe Food	*5*
LSVX25PATIENT - The patient fit and prepared	*5*
LSVX24PERSPRJ - Personal Project Space	*5*
LSVX24KLIMAAT - Climate Change and Saline Soils	*5*
LSVX23HEALTHY - Healthy Ageing	*5*
LSVX24INLPSY - Introduction to Psychology	*5*
LSVX23PYTHON - Introduction Programming in Python	*5*

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