Bio-Informatics

Programme	EC
	60
Quarter 1	*15*
BFVP25WERELDBIN - Hello world of Bio-Informatics	*10*
BFVP23DNA - From DNA to Protein	*5*
Quarter 2	*15*
BFVP22GENEN - Genes and Health	*5*
BFVP24BIOCHBEELD - Visual Biochemistry	*10*
Quarter 3	*15*
BFVP22SURVIVAL - Survival of the Fittest	*5*
BFVP22TOOLBOX - The Bioinformatics Toolbox	*10*
Quarter 4	*10*
BFVP22CYCLUS - The Scientific Cycle	*10*
Electives	*5*
selection of following courses	
LSVX23ANATOMIE - Human Anatomy and Physiology: The Human Body under the Magnifying Glass	*5*
LSVX23CIRCUCHEM - Applied Circular Chemistry	*5*
LSVX23FILOSOFIE - Science Philosophy and Ethics	*5*
LSVX23HEALTHY - Healthy Ageing	*5*
LSVX23LABVAARDIG - Introduction Laboratory Skills	*5*
LSVX23OCTAVEMATL - Programming in Octave/MATLAB	*5*
LSVX23PYTHON - Introduction Programming in Python	*5*
LSVX24COMMUNICAT - Communication Skills	*5*
LSVX24CREATIEF - Creative Writing	*5*
LSVX24INDUSTRBIO - Introduction to Industrial Biotechnology	*5*
LSVX24INFECTIE - Infectious Diseases	*5*
LSVX24INLENERGIE - Introduction to the Energy Transition	*5*
LSVX24INLPSY - Introduction to Psychology	*5*
LSVX24KLIMAAT - Climate Change and Saline Soils	*5*
LSVX24MEDICIJN - Drug Discovery	*5*
LSVX24PERSPRJ - Personal Project Space	*5*
LSVX25PATIENT - The patient fit and prepared	*5*
LSVX25VOEDING - Healthy, Durable and Safe Food	*5*

share your talent. move the world.

Although every effort has been taken to ensure the accuracy of the information in the ECTS Course Catalogue, we cannot guarantee that the content and the information contained in it is always up-to-date, complete or true. Accordingly, no rights can be derived from the contents of the catalogue.