

TUESDAY 5 APRIL 2022
FACULTY OF SCIENCE AND ENGINEERING

<p>Congregation 1 9.30am</p>	<p>SCHOOL OF MATHEMATICS AND COMPUTER SCIENCE: Advanced Computer Science Advanced Software Technology Applied Software Engineering Computer Science Computer Science with a Year Abroad Computer Science with a Year in Industry Computer Science: Informatique Computing Computing and Future Interaction Technologies Computing with a Year in Industry Cyber Security Data Science Enhancing Human Collaborations and Interactions with Data and Intelligence-Driven Systems Mathematics Mathematics and Computing for Finance Mathematics and Sports Science Mathematics for Finance Mathematics with a Year in Industry Pure Mathematics Software Engineering Software Engineering with a Year Abroad Software Engineering with a Year in Industry Stochastic Processes: Theory and Applications Visual Computing</p>
<p>Congregation 2 1.30pm</p>	<p>SCHOOL OF BIOSCIENCES, GEOGRAPHY AND PHYSICS: Applied Physics and Materials Biological Sciences Biology Biology with a Year Abroad Biology with a Year in Industry Biosciences Environmental Biology: Conservation and Resource Management Environmental Dynamics Environmental Dynamics and Climate Change French and Geography with a Year Abroad Geographic Information and Climate Change Geography Geography and History Geography and Social Policy Geography and Spanish with a Year Abroad Geography with a Year Abroad Geography with a Year in Industry Geography with European Studies Global Migration</p>

	<p>Human Geography Marine Biology Marine Biology with a Year in Industry Nanotechnology Physical Earth Science Physical Geography Physics Physics with a Year Abroad Physics with Particle Physics and Cosmology Published Works Theoretical Physics Zoology Zoology with a Year Abroad Zoology with a Year in Industry</p>
<p>Congregation 3 5.00pm</p>	<p>SCHOOL OF AEROSPACE, CIVIL, ELECTRICAL, GENERAL AND MECHANICAL ENGINEERING: Advanced Manufacturing Engineering Aeronautical and Manufacturing Engineering (Coleg Cambria) Aerospace Engineering Aerospace Engineering with a Year in Industry Civil Engineering Civil Engineering with a Year in Industry Communication Systems Communications Engineering Computational Mechanics Computer Modelling and Finite Elements in Engineering Mechanics Electrical and Electronic Engineering Electronic and Electrical Engineering with a Year in Industry Engineering Engineering Leadership and Management Fuel Technology Mechanical Engineering Mechanical Engineering with a Year Abroad Mechanical Engineering with a Year Abroad in North America Mechanical Engineering with a Year in Industry Nanoscience to Nanotechnology Nanotechnology Nanotechnology - Joint Research Degree with Communaute Universite Grenoble Alpes Nanotechnology, Ph.D. in collaboration with Houston Methodist Research Institute, Texas Power Engineering and Sustainable Energy Simulation in Engineering and Entrepreneurship Development Structural Engineering Sustainable Engineering Management for International Development Sustainable Engineering Management for International Development (Engineering) Tissue Engineering and Regenerative Medicine</p>