| TUESDAY 8 DECEMBER 2026<br>FACULTY OF SCIENCE AND ENGINEERING | |
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| **Congregation 1 (10.30am)** | **The School of Biosciences, Geography and Physics:**<br>Biological Sciences<br>Biology<br>Biology with a Year in Industry<br>Biosciences<br>Environmental Drone Remote Sensing<br>Environmental Dynamics and Climate Change<br>Environmental Geoscience<br>Environmental Science and the Climate Emergency<br>Geographic Information and Climate Change<br>Geography<br>Global Biodiversity and Conservation<br>Human Geography<br>Marine and Freshwater Systems<br>Marine Restoration and Conservation<br>Physics<br>Physics with Particle Physics and Cosmology<br>Zoology<br><br>**The School of Engineering and Applied Sciences:**<br>Advanced Sport Performance Science<br>Biomedical Engineering<br>Chemical Engineering<br>Chemistry<br>Clinical Exercise Physiology<br>Materials Engineering<br>Materials Engineering with Industry<br>Materials Science and Engineering<br>Medical Engineering<br>Sport and Exercise Science<br>Sport Psychology |
| **Congregation 2 (2.15pm)** | **The School of Aerospace, Civil, Electrical and Mechanical Engineering:**<br>Advanced Manufacturing Engineering<br>Aeronautical and Manufacturing Engineering<br>Aerospace Engineering<br>Aerospace Engineering with a Year in Industry<br>Civil Engineering<br>Computational Engineering<br>Computational Engineering with Industry<br>Computational Mechanics<br>Electronic and Electrical Engineering<br>Electronic and Electrical Engineering with Industry<br>Engineering Leadership and Management<br>Industrial Construction Management |

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| | Mechanical Engineering<br>Mechanical Engineering with Industry<br>Power Engineering and Sustainable Energy<br>Space Engineering<br>Structural Engineering<br>Sustainable Aviation<br>Virtual Reality<br>Virtual Reality with Industry<br><br>**The School of Mathematics and Computer Science:**<br>Actuarial Science<br>Advanced Computer Science<br>Advanced Software Technology<br>Applied Data Science<br>Applied Software Engineering<br>Computer Science<br>Computer Science - Joint Research Degree with Université Grenoble Alpes<br>Computer Science and Artificial Intelligence<br>Cyber Security<br>Data Science<br>Mathematics<br>Mathematics for Finance<br>Pure Mathematics<br>Software Engineering |