Graduate Scheme Specialism	Degree Subjects
Aero	Aeronautical and Mechanical Engineering Aeronautical Engineering Aeronautics and Astronautics / Aerodynamics Aeronautics and Astronautics / Spacecraft Engineering Aerospace Engineering Aerospace Engineering with Space Technology Aircraft Engineering Aviation Engineering General Engineering (Cambridge) Engineering Science (Oxford)
Electrical	Electrical and Electronic Engineering Electrical and Electronic Engineering with Renewable Energy Electrical and Mechanical Engineering Electro-Mechanical Engineering General Engineering (Cambridge) Engineering Science (Oxford) Marine Engineering
Electronic	Aeronautical Engineering Aerospace Electronic Engineering Aerospace Engineering Aerospace Engineering with Space Technology Astronautics and Space Engineering Avionics Design Engineering (Imperial) Electrical and Electronic Engineering Electrical and Electronic Engineering with Robotics

	Electronic and Communication Engineering Electronic and Computer Systems Engineering Electronic and Software Engineering Electronics General Engineering (Cambridge) Engineering Science (Oxford) Integrated Design Engineering Integrated Engineering Mechatronic and Robotic Engineering Mechatronics Mechatronics and Autonomous Systems Micro Mechanical Engineering Robotic Engineering Robotic Engineering & Artificial Intelligence Robotics Robotics and Automation Engineering
Environmental	Environmental Science Environmental Engineering Geography Sustainability, Enterprise and the Environment Waste and Resource Management Ecology and Wildlife Conservation Environmental Geology and Land Contamination Hydrology and Water Management Air Pollution Management and Control Environmental Law Environmental Management Water & Environmental Engineering Energy & Environmental Engineering

	Chemical with Environmental Engineering
Mechanical	Aeronautical and Mechanical Engineering Aeronautical Engineering Aerospace Engineering Automotive & Motorsport Engineering Automotive Engineering Automotive Engineering with Electric Vehicles Electrical and Mechanical Engineering Electro-Mechanical Engineering Engineering Design (Robert Gordon University) General Engineering (Cambridge) Engineering Science (Oxford) Integrated Design Engineering Integrated Engineering Marine Engineering Maritime Engineering (Southampton, previously Ship Science) Mechanical and Design Engineering Mechanical and Manufacturing Engineering Mechanical and Offshore Engineering Mechanical Engineering Mechanical Engineering with Aeronautics Mechanical Engineering with Robotics Mechanical Engineering with Subsea Technology Mechanical with Automotive Engineering Mechatronic and Robotic Engineering Mechatronics Micro-mechanical engineering Sustainable Automotive Engineering
Naval Architecture	Marine Autonomous Vehicles Maritime Engineering (Southampton, previously Ship Science) Naval Architecture Naval Architecture & Marine Engineering Naval Architecture with High Performance Marine Vehicles

	Naval Architecture with Ocean Engineering Marine Engineering Mechanical and Design Engineering Mechanical and Manufacturing Engineering Mechanical and Offshore Engineering Mechanical Engineering Mechanical Engineering with Subsea Technology
OME	Chemical Engineering Chemistry Explosive Engineering Weapons Engineering Explosives Ordnance Engineering Materials Science Materials Engineering Physics Applied Physics