### School of Engineering and Materials Science Advanced Aircraft Design (DEN7305) No. of responses = 6 (100%)





# School of Engineering and Materials Science Advanced Aircraft Design (DENM305) No. of responses = 9 (69.23%)





#### School of Engineering and Materials Science Advanced Combustion in Reciprocating Engines (DENM021) No. of responses = 6(75%)





#### School of Engineering and Materials Science Advanced Materials Characterization Techniques (MAT804) No. of responses = 17 (68%)





#### School of Engineering and Materials Science Advanced Materials Characterization Techniques (MTRM066) No. of responses = 6(66.67%)





### School of Engineering and Materials Science Advanced Polymer Synthesis (MAT7797) No. of responses = 10 (76.92%)





# School of Engineering and Materials Science Advanced Polymer Synthesis (MTRM797) No. of responses = 7 (87.5%)





#### School of Engineering and Materials Science

Advanced Spacecraft Design: Manoeuvring and Orbital Mechanics (DEN7335)

No. of responses = 10 (55.56%)





#### School of Engineering and Materials Science Aeroelasticity (DEN410) No. of responses = 22 (183.33%)

Queen Mary



### School of Engineering and Materials Science Biofluids and Solute Transport (DEN7322) No. of responses = 7 (100%)





### School of Engineering and Materials Science Biofluids and Solute Transport (DENM322) No. of responses = 8 (100%)





## School of Engineering and Materials Science Clinical Measurements (DENM024) No. of responses = 8 (80%)





#### School of Engineering and Materials Science Design and Innovation Year 4 Major Design Project (DEN419) No. of responses = 6(100%)





#### School of Engineering and Materials Science Medical Ethics and Regulatory Affairs (DENM702)

No. of responses = 13(52%)





# School of Engineering and Materials Science Numerical Optimisation in Engineering Design (DEN7026) No. of responses = 11 (68.75%)





# School of Engineering and Materials Science Renewable Energy Materials (MAT427) No. of responses = 16 (64%)





#### School of Engineering and Materials Science Robotics (DEN408) No. of responses = 32 (29.91%)



