List of Subjects Offered to Exchange/Short-term Non-local Study Students for Semester 1 (Fall) 2025/26 Department of Aeronautical and Aviation Engineering (AAE)

AAE2004 INTRODUCTION TO AVIATION SYSTEM AND AIR TRANSPORT REGULATION 3	Subject Code	Subject Name	Credits	Eligible Student Type [see *]	Limitation [see **]	Eligible Student (Year 1) (Y/N)	Eligible Student (Year 2) (Y/N)	Eligible Student (Year 3) (Y/N)	Eligible Student (Year 4 or above) (Y/N)
AAE3002 AIRCRAFT STRUCTURES AND MATERIALS 3		INTRODUCTION TO AIRCRAFT SYSTEMS	3	ALL	N/A	Υ	Υ	Υ	Υ
AAE3004 DYNAMICAL SYSTEMS AND CONTROL 3					•			!	Y
AAE3008					-				Υ
AAE3009 OPERATIONS RESEARCH AND COMPUTATIONAL ANALYTICS IN AIR TRANSPORT OPERATIONS AAE3012 AIR TRAFFIC MANAGEMENT AND AIRPORT OPERATIONS 3 ALL N/A N N Y AAE3012 AIR TRAFFIC MANAGEMENT AND AIRPORT OPERATIONS 3 ALL N/A N N N Y AAE4002 CAPSTONE PROJECT 6 Dept 48403 N N N N N AAE4004 AIRWORTHINESS AND REGULATIONS 3 ALL N/A N N N Y AAE4004 AIRWORTHINESS AND REGULATIONS 3 ALL N/A N N N Y AAE4003 GUIDANCE AND AVIGATION 3 ALL N/A N N N Y AAE4004 DILD TEROPOLATION 3 ALL N/A N N N Y AAE4003 PILOT GROUND THEORY 3 ALL N/A N N N Y AAE4009 PILOT GROUND THEORY 3 ALL N/A N N N Y AAE4000 GUIDANCE, NAVIGATION AND ADVANCED AVIONICS SYSTEM 3 ALL N/A N N N Y AAE4000 OPERATIONS RESEARCH, RESOURCE PLANNING AND ENGINEERING MANAGEMENT IN AVIATION 3 Dept 48403 N N N AAE5103 ARTIFICIAL INTELLIGENCE IN AVIATION INDUSTRY 3 Dept 48403 N N N AAE5105 FILEET MANAGEMENT AND AVIATION SUSTAINABILITY 3 Dept 48403 N N N AAE5106 FILEET MANAGEMENT AND AVIATION SUSTAINABILITY 3 Dept 48403 N N N AAE5108 FUTURE AIR MOBILITY AND LOW-ALTITUDE AIRSPACE MANAGEMENT 3 Dept 48403 N N N AAE5108 AIRCRAFT LEASING MANAGEMENT 3 Dept 48403 N N N AAE5204 AUTONOMOUS FLIGHT - MECHANICS AND CONTROL 3 Dept 48403 N N N AAE5207 COMPRESSIBLE AERODYNAMICS 3 Dept 48403 N N N AAE5207 SOMPRESSIBLE AERODYNAMICS 3 Dept 48403 N N N AAE5207 SOMPRESSIBLE AERODYNAMICS 3 Dept 48403 N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW-ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW-ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR L					•				Υ
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AAE4002 CAPSTONE PROJECT 6 Dept 48403 N N N N AAE4004 AIRWORTHINESS AND REGULATIONS 3 ALL N/A N N Y AAE4113 AEROSPACE PROPULSION 3 ALL N/A N N Y N Y AAE4113 AEROSPACE PROPULSION 3 ALL N/A N N Y N Y AAE4202 PILOT GROUND THEORY 3 ALL N/A N N Y AAE4902 PILOT GROUND THEORY 3 ALL N/A N N Y AAE4903 HUMAN FACTORS IN AVIATION 3 ALL N/A N N Y AAE53001 GUIDANCE, NAVIGATION AND ADVANCED AVIONICS SYSTEM 3 Dept 48403 N N N N AAE5102 OPERATIONS RESEARCH, RESOURCE PLANNING AND ENGINEERING MANAGEMENT IN AVIATION 3 Dept 48403 N N N N AAE5103 ARTIFICIAL INTELLIGENCE IN AVIATION INDUSTRY 3 Dept 48403 N N N N AAE5105 FLEET MANAGEMENT AND AVIATION SUSTAINABILITY 3 Dept 48403 N N N N AAE5108 FUTURE AIR MOBILITY AND LOW-ALTITUDE AIRSPACE MANAGEMENT 3 Dept 48403 N N N N AAE5104 AUTONOMOUS FLIGHT - MECHANICS AND CONTROL 3 Dept 48403 N N N N AAE5207 COMPRESSIBLE AERODYNAMICS 3 Dept 48403 N N N N AAE5208 SATELLITE ENGINEERING 3 Dept 48403 N N N N AAE5208 SATELLITE ENGINEERING 3 Dept 48403 N N N N AAE5200 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N N AAE5210 SPACE VEHICLE PROPULSION SAND MODELLING 3 Dept 48403 N N N N AAE5304 SPETTY, RELIABBILITY AND AIRWORTHINESS REQUIREMENT FOR LOW-ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N N AAE5304 SAFETY, RELIABBILITY AND AIRWORTHINESS REQUIREMENT FOR LOW ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N N AAE5304 SAFETY, RELIABBILI	AAE3009	OPERATIONS RESEARCH AND COMPUTATIONAL ANALYTICS IN AIR TRANSPORT OPERATIONS	3	ALL	N/A	N	N	Υ	Υ
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AAE4113 AEROSPACE PROPULSION AAE4203 GUIDANCE AND NAVIGATION AAE4203 GUIDANCE AND NAVIGATION AAE4902 PILOT GROUND THEORY AAE4903 HUMAN FACTORS IN AVIATION AAE5001 GUIDANCE, NAVIGATION AND ADVANCED AVIONICS SYSTEM AAE5010 OPERATIONS RESEARCH, RESOURCE PLANNING AND ENGINEERING MANAGEMENT IN AVIATION AAE5010 OPERATIONS RESEARCH, RESOURCE PLANNING AND ENGINEERING MANAGEMENT IN AVIATION AAE5102 OPERATIONS RESEARCH, RESOURCE PLANNING AND ENGINEERING MANAGEMENT IN AVIATION AAE5103 ARTIFICIAL INTELLIGENCE IN AVIATION INDUSTRY 3 Dept 48403 N N N AAE5105 FLEET MANAGEMENT AND AVIATION SUSTAINABILITY 3 Dept 48403 N N N AAE5108 FUTURE AIR MOBILITY AND LOW-ALTITUDE AIRSPACE MANAGEMENT 3 Dept 48403 N N N AAE5108 FUTURE AIR MOBILITY AND LOW-ALTITUDE AIRSPACE MANAGEMENT 3 Dept 48403 N N N AAE5204 AUTONOMOUS FLIGHT - MECHANICS AND CONTROL 3 Dept 48403 N N N AAE5205 COMPRESSIBLE AERODYNAMICS 3 Dept 48403 N N N AAE5207 COMPRESSIBLE AERODYNAMICS 3 Dept 48403 N N N AAE5208 SATELLITE ENGINEERING 3 Dept 48403 N N N AAE5208 SATELLITE ENGINEERING 3 Dept 48403 N N N AAE5209 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N AAE5201 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N AAE5301 SERVICE DESIGN AND FLEET MANAGEMENT FOR LOW-ALTITUDE ECONOMY 3 Dept 48403 N N N AAE5301 SERVICE DESIGN AND FLEET MANAGEMENT FOR LOW-ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW-ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW-ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW ALTITUDE AERIAL VEHICLE	AAE4002	CAPSTONE PROJECT	6	Dept	48403	N	N	N	Υ
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AAE4902 PILOT GROUND THEORY AAE4903 HUMAN FACTORS IN AVIATION AAE5001 GUIDANCE, NAVIGATION AND ADVANCED AVIONICS SYSTEM AAE5002 OPERATIONS RESEARCH, RESOURCE PLANNING AND ENGINEERING MANAGEMENT IN AVIATION AAE5103 ARTIFICIAL INTELLIGENCE IN AVIATION INDUSTRY AAE5103 ARTIFICIAL INTELLIGENCE IN AVIATION INDUSTRY AAE5105 FLEET MANAGEMENT AND AVIATION SUSTAINABILITY AAE5108 FUTURE AIR MOBILITY AND LOW-ALTITUDE AIRSPACE MANAGEMENT AAE5114 AIRCRAFT LEASING MANAGEMENT AAE5104 AUTONOMOUS FLIGHT - MECHANICS AND CONTROL AAE5207 COMPRESSIBLE AERODYNAMICS AAE5208 SATELLITE ROJNEERING AAE5209 SPACE VEHICLE PROPULSION SYSTEMS AAE5210 SPACE VEHICLE PROPULSION SYSTEMS AAE5210 SPACE VEHICLE PROPULSION SYSTEMS AAE5301 SERVICE DESIGN AND FLEET MANAGEMENT FOR LOW-ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N N N N N N N N N N N N N N N N N	AAE4113	AEROSPACE PROPULSION	3	ALL	N/A	N	N	Υ	Υ
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AAE5108 FUTURE AIR MOBILITY AND LOW-ALTITUDE AIRSPACE MANAGEMENT AAE5114 AIRCRAFT LEASING MANAGEMENT 3 Dept 48403 N N N N N N N AE5204 AUTONOMOUS FLIGHT - MECHANICS AND CONTROL 3 Dept 48403 N N N N N N N N N N N N N N N N N N N	AAE5103	ARTIFICIAL INTELLIGENCE IN AVIATION INDUSTRY	3	Dept	48403	N	N	N	Υ
AAE5114 AIRCRAFT LEASING MANAGEMENT 3 Dept 48403 N N N AAE5204 AUTONOMOUS FLIGHT - MECHANICS AND CONTROL 3 Dept 48403 N	AAE5105	FLEET MANAGEMENT AND AVIATION SUSTAINABILITY	3	Dept	48403	N	N	N	Υ
AAE5204 AUTONOMOUS FLIGHT - MECHANICS AND CONTROL 3 Dept 48403 N N N AAE5207 COMPRESSIBLE AERODYNAMICS 3 Dept 48403 N	AAE5108	FUTURE AIR MOBILITY AND LOW-ALTITUDE AIRSPACE MANAGEMENT	3	Dept	48403	N	N	N	Υ
AAE5207 COMPRESSIBLE AERODYNAMICS 3 Dept 48403 N N N AAE5208 SATELLITE ENGINEERING 3 Dept 48403 N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N AAE5212 ENGINEERING COMPUTATIONS AND MODELLING 3 Dept 48403 N N N AAE5301 SERVICE DESIGN AND FLEET MANAGEMENT FOR LOW-ALTITUDE ECONOMY 3 Dept 48403 N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N	AAE5114	AIRCRAFT LEASING MANAGEMENT	3	Dept	48403	N	N	N	Υ
AAE5208 SATELLITE ENGINEERING 3 Dept 48403 N N N N N N AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N N N N N N N N N N N N N N N N N	AAE5204	AUTONOMOUS FLIGHT - MECHANICS AND CONTROL	3	Dept	48403	N	N	N	Υ
AAE5210 SPACE VEHICLE PROPULSION SYSTEMS 3 Dept 48403 N N N N AAE5212 ENGINEERING COMPUTATIONS AND MODELLING 3 Dept 48403 N N N AAE5301 SERVICE DESIGN AND FLEET MANAGEMENT FOR LOW-ALTITUDE ECONOMY 3 Dept 48403 N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N	AAE5207	COMPRESSIBLE AERODYNAMICS	3	Dept	48403	N	N	N	Υ
AAE5212 ENGINEERING COMPUTATIONS AND MODELLING 3 Dept 48403 N N N AAE5301 SERVICE DESIGN AND FLEET MANAGEMENT FOR LOW-ALTITUDE ECONOMY 3 Dept 48403 N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N	AAE5208	SATELLITE ENGINEERING	3	Dept	48403	N	N	N	Υ
AAE5301 SERVICE DESIGN AND FLEET MANAGEMENT FOR LOW-ALTITUDE ECONOMY 3 Dept 48403 N N N N N AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N N	AAE5210	SPACE VEHICLE PROPULSION SYSTEMS	3	Dept	48403	N	N	N	Υ
AAE5304 SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW ALTITUDE AERIAL VEHICLE 3 Dept 48403 N N N	AAE5212	ENGINEERING COMPUTATIONS AND MODELLING	3	Dept	48403	N	N	N	Υ
	AAE5301	SERVICE DESIGN AND FLEET MANAGEMENT FOR LOW-ALTITUDE ECONOMY	3	Dept	48403	N	N	N	Υ
AAEEROG ELECTRONICS DESIGN AND INFORMATICS FOR LOW ALTITUDE ECONOMY 2 Don't 40402 N N N	AAE5304	SAFETY, RELIABILITY AND AIRWORTHINESS REQUIREMENT FOR LOW ALTITUDE AERIAL VEHICLE	3	Dept	48403	N	N	N	Υ
IN I	AAE5306	ELECTRONICS DESIGN AND INFORMATICS FOR LOW-ALTITUDE ECONOMY	3	Dept	48403	N	N	N	Υ

Remarks:

^{*} Eligible Student Type

^{&#}x27;ALL' = open to all exchange/short-term non-local study students including those admitted to other departments

^{&#}x27;Dept' = open to exchange/short-term non-local study students who are admitted to this department only

^{**} Limitation

^{&#}x27;N/A' = open to all exchange/short-term non-local study students

^{&#}x27;(programme code and/or stream code)' = only open to exchange/short-term non-local study students who are enrolled in specific discipline/stream/programme