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Nitec Course

Aerospace Avionics
Aerospace Machining Technology
Aerospace Technology
Air-Conditioning & Refrigeration/Air-Conditioning & Refrigeration Mechanics/Air-Conditioning & Refrigeration Technology
Aircraft Maintenance (Mechanical)
Applied Food Science
Architectural Drafting/ Building Drafting (Architectural)
Architectural Technology
Attractions Operations
Automotive Mechanics (Construction Equipment)/Automotive Technology (Construction Equipment)/Automotive Technology (Heavy Vehicles)
Automotive Mechanics (Light Vehicles)/ Automotive Technology (Light Vehicles)/ Diesel Engine Mechanics/ Motor Vehicle Mechanics
Automotive Technology
Building Servicing/ Building Services Technology/Building Services Technology (Air-conditioning & Refrigeration)/Building Services Technology (Mechanical & Electrical Services)/ Facility Technology/ Facility Technology (Air-Conditioning & Refrigeration)
Built Environment (Mechanical & Electrical Services)
Chemical Process Technology/Chemical Process Technology (Biologics)/Chemical Process Technology (Petrochemicals)/Chemical Process Technology (Pharmaceuticals)/Chemical Process Technology (Process Instrumentation)
Civil & Structural Drafting/ Building Drafting (Civil & Structural)
Communications Technology
Community Care & Social Services
Digital Animation
Digital Audio & Video Production
Digital Media Design (Digital Video Effects)
Digital Media Design (Interactive Media)/ Digital Media Design
Electrical Fitting & Installation/Electrical Installation & Servicing/Electrical Technology/Electrical Technology (Installation & Servicing)
Electrical Power & Machines/Electrical Technology (Power & Control)/Electrical Technology (Power & Machines)
Electrical Technology (Lighting & Sound)
Electro-Mechanical Servicing/Mechatronics/Mechatronics (Automation Technology)/Mechatronics (Equipment Assembly)/ Mechatronics (Medical Technology)
Electronics & Internet of Things
Electronics (Display Technology)
Electronics, Computer Networking and Communications
Electronics/ Electronics Servicing/Electronics (Broadband Technology & Services)/Electronics (Computer & Networking)/ Electronics (Computer Technology)/Electronics (Disk Media)/Electronics (Instrumentation)/Electronics (Manufacturing)/Electronics (Mobile
Facility Technology (Landscaping Services)
Facility Technology (Mechanical & Electrical Services)
Facility Technology (Vertical Transportation)/Built Environment (Vertical Transportation)
Info-Communications Technology (Cloud Computing)
Info-Communications Technology / Info-Communications Technology (Networking & System Administration)
Interactive Media Design
Laser & Tooling Technology/Semiconductor Tooling Technology
Machine Building Technology/Machine Technology
Maintenance Fitting/Mechanical Servicing/Mechanical Technology
Marine Electrical Technology
Marine Technology/Marine Mechanics
Mechanical-Electrical Drafting
Mechatronics & Robotics
Medical Manufacturing Technology
Microelectronics
Mobile Systems & Services/Info-Communications Technology (Mobile Networks & Applications)
Multimedia Technology

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Nitec Course

Opticianry
Port Equipment Technology
Precision Engineering (Aerospace)
Precision Engineering (Injection Mould)/Precision Engineering (Press Tool)/Precision Engineering (Tool & Mould)/Precision Tooling/Tool & Die - Making
Precision Machining/Precision Engineering (Machining)
Product Design
Rapid Transit Technology
Security Technology
Semiconductor Technology/Electronics (Microelectronics)
Social Media & Web Development
Space Design (Architecture)
Space Design (Interior & Exhibition)/Interior & Exhibition Desgn
Visual Communication
Visual Effects
Web Applications

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Nitec Course	SP Course	See footnote (if any) in page 10
Aerospace Avionics	Aeronautical Engineering	s1
	Aerospace Electronics	s1
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
Aerospace Machining Technology	Aeronautical Engineering	s1
	Common Engineering Programme	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
Aerospace Technology	Aeronautical Engineering	s1
	Aerospace Electronics	s1
	Common Engineering Programme	
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
Air-Conditioning & Refrigeration/Air-Conditioning & Refrigeration Mechanics/Air-Conditioning & Refrigeration Technology	Aeronautical Engineering	s1
	Common Engineering Programme	
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Aircraft Maintenance (Mechanical)	Aeronautical Engineering	s1
	Common Engineering Programme	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
Applied Food Science	Common Science Programme	
	Food Science & Technology	
Architectural Drafting/ Building Drafting (Architectural)	Architecture	
	Civil Engineering	
	Facilities Management	
	Integrated Events & Project Management	
	Interior Design	
	Landscape Architecture	
Architectural Technology	Architecture	
	Civil Engineering	
	Interior Design	
	Landscape Architecture	
	Media, Arts & Design	
Attractions Operations	Integrated Events & Project Management	
	Nautical Studies	s6

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Nitec Course	SP Course	See footnote (if any) in page 10
Automotive Mechanics (Construction Equipment)/Automotive Technology (Construction Equipment)/Automotive Technology (Heavy Vehicles)	Aeronautical Engineering	s1
	Common Engineering Programme	
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Automotive Mechanics (Light Vehicles)/ Automotive Technology (Light Vehicles)/ Diesel Engine Mechanics/ Motor Vehicle Mechanics	Aeronautical Engineering	s1
	Common Engineering Programme	
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Automotive Technology	Aeronautical Engineering	s1
	Common Engineering Programme	
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Building Servicing/ Building Services Technology/Building Services Technology (Air-conditioning & Refrigeration)/Building Services Technology (Mechanical & Electrical Services)/ Facility Technology/ Facility Technology (Air-Conditioning & Refrigeration)	Aeronautical Engineering	s1
	Civil Engineering	
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Facilities Management	
	Integrated Events & Project Management	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Built Environment (Mechanical & Electrical Services)	Aerospace Electronics	s1
	Civil Engineering	
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
	Facilities Management	
Chemical Process Technology/Chemical Process Technology (Biologics)/Chemical Process Technology (Petrochemicals)/Chemical Process Technology (Pharmaceuticals)/Chemical Process Technology (Process Instrumentation)	Applied Chemistry	
	Chemical Engineering	
	Common Science Programme	
	Electrical & Electronic Engineering	s3
	Food Science & Technology	
	Nautical Studies	s6
	Perfumery & Cosmetic Science	
Civil & Structural Drafting/ Building Drafting (Civil & Structural)	Aeronautical Engineering	s1
	Civil Engineering	
	Common Engineering Programme	
	Facilities Management	
	Integrated Events & Project Management	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
Communications Technology	Aerospace Electronics	s1
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
Community Care & Social Services	Media, Arts & Design	

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Nitec Course	SP Course	See footnote (if any) in page 10
Digital Animation	Media, Arts & Design	
Digital Audio & Video Production	Media, Arts & Design	
Digital Media Design (Digital Video Effects)	Media, Arts & Design	
Digital Media Design (Interactive Media)/ Digital Media Design	Media, Arts & Design	
Electrical Fitting & Installation/Electrical Installation & Servicing/Electrical Technology/Electrical Technology (Installation & Servicing)	Aeronautical Engineering	s1
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Electrical Power & Machines/Electrical Technology (Power & Control)/Electrical Technology (Power & Machines)	Aeronautical Engineering	s1
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Facilities Management	
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Electrical Technology (Lighting & Sound)	Aerospace Electronics	s1
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
	Marine Engineering	s4
	Nautical Studies	s6
Electro-Mechanical Servicing/Mechatronics/Mechatronics (Automation Technology)/Mechatronics (Equipment Assembly)/Mechatronics (Medical Technology)	Aeronautical Engineering	s1
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Electronics & Internet of Things	Aerospace Electronics	s1
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
Electronics (Display Technology)	Aeronautical Engineering	s1
	Aerospace Electronics	s1
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6

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Nitec Course	SP Course	See footnote (if any) in page 10
Electronics, Computer Networking and Communications	Aeronautical Engineering	s1
	Aerospace Electronics	s1
	Applied AI & Analytics	
	Common Engineering Programme	
	Common ICT Programme	
	Computer Engineering	s2
	Computer Science	
	Cybersecurity & Digital Forensics	
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Electronics/ Electronics Servicing/Electronics (Broadband Technology & Services)/Electronics (Computer & Networking)/Electronics (Computer Technology)/Electronics (Disk Media)/Electronics (Instrumentation)/Electronics (Manufacturing)/Electronics (Mobile Devices)/Electronics (Video Technology)/Electronics (Wafer Fabrication)/Electronics (Wireless LAN)	Aeronautical Engineering	s1
	Aerospace Electronics	s1
	Applied AI & Analytics	
	Common Engineering Programme	
	Common ICT Programme	
	Computer Engineering	s2
	Computer Science	
	Cybersecurity & Digital Forensics	
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Facility Technology (Landscaping Services)	Architecture	
	Facilities Management	
	Landscape Architecture	
Facility Technology (Mechanical & Electrical Services)	Aeronautical Engineering	s1
	Civil Engineering	
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Facilities Management	
	Integrated Events & Project Management	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Facility Technology (Vertical Transportation)/Built Environment (Vertical Transportation)	Aeronautical Engineering	s1
	Aerospace Electronics	s1
	Common Engineering Programme	
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
	Facilities Management	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6

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Info-Communications Technology (Cloud Computing)	Applied AI & Analytics	
	Common Engineering Programme	
	Common ICT Programme	
	Computer Engineering	s2
	Computer Science	
	Cybersecurity & Digital Forensics	
	Electrical & Electronic Engineering	s3
	Nautical Studies	s6
Info-Communications Technology / Info-Communications Technology (Networking & System Administration)	Applied AI & Analytics	
	Common Engineering Programme	
	Common ICT Programme	
	Computer Engineering	s2
	Computer Science	
	Cybersecurity & Digital Forensics	
	Electrical & Electronic Engineering	s3
	Nautical Studies	s6
Interactive Media Design	Interior Design	
	Media, Arts & Design	
	Nautical Studies	s6
Laser & Tooling Technology/Semiconductor Tooling Technology	Aeronautical Engineering	s1
	Common Engineering Programme	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
Machine Building Technology/Machine Technology	Aeronautical Engineering	s1
	Common Engineering Programme	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
Maintenance Fitting/Mechanical Servicing/Mechanical Technology	Aeronautical Engineering	s1
	Common Engineering Programme	
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Marine Electrical Technology	Common Engineering Programme	
	Electrical & Electronic Engineering	s3
Marine Technology/Marine Mechanics	Aeronautical Engineering	s1
	Common Engineering Programme	
	Marine Engineering	s4
	Maritime Business	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Mechanical-Electrical Drafting	Aeronautical Engineering	s1
	Common Engineering Programme	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6

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Mechatronics & Robotics	Aerospace Electronics	s1
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
	Mechatronics & Robotics	s2
Medical Manufacturing Technology	Aeronautical Engineering	s1
	Common Engineering Programme	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
Microelectronics	Aeronautical Engineering	s1
	Aerospace Electronics	s1
	Common Engineering Programme	
	Computer Engineering	s2
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Mobile Systems & Services/Info-Communications Technology (Mobile Networks & Applications)	Applied AI & Analytics	
	Common Engineering Programme	
	Common ICT Programme	
	Computer Engineering	s2
	Computer Science	
	Cybersecurity & Digital Forensics	
	Electrical & Electronic Engineering	s3
	Nautical Studies	s6
Multimedia Technology	Applied AI & Analytics	
	Common ICT Programme	
	Computer Science	
	Cybersecurity & Digital Forensics	
	Media, Arts & Design	
	Nautical Studies	s6
Opticianry	Optometry	s5
Port Equipment Technology	Aeronautical Engineering	s1
	Common Engineering Programme	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
Precision Engineering (Aerospace)	Aeronautical Engineering	s1
	Common Engineering Programme	
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Precision Engineering (Injection Mould)/Precision Engineering (Press Tool)/Precision Engineering (Tool & Mould)/Precision Tooling/Tool & Die - Making	Aeronautical Engineering	s1
	Common Engineering Programme	
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2

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Precision Machining/Precision Engineering (Machining)	Aeronautical Engineering	s1
	Common Engineering Programme	
	Marine Engineering	s4
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Product Design	Architecture	
	Interior Design	
	Landscape Architecture	
	Media, Arts & Design	
Rapid Transit Technology	Aeronautical Engineering	s1
	Common Engineering Programme	
	Electrical & Electronic Engineering	s3
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Security Technology	Applied AI & Analytics	
	Common Engineering Programme	
	Common ICT Programme	
	Computer Science	
	Cybersecurity & Digital Forensics	
	Electrical & Electronic Engineering	s3
Semiconductor Technology/Electronics (Microelectronics)	Aeronautical Engineering	s1
	Common Engineering Programme	
	Electrical & Electronic Engineering	s3
	Mechanical Engineering	s2
	Mechatronics & Robotics	s2
	Nautical Studies	s6
Social Media & Web Development	Applied AI & Analytics	
	Common Engineering Programme	
	Common ICT Programme	
	Computer Engineering	s2
	Computer Science	
	Cybersecurity & Digital Forensics	
	Electrical & Electronic Engineering	s3
	Media, Arts & Design	
	Nautical Studies	s6
Space Design (Architecture)	Architecture	
	Civil Engineering	
	Interior Design	
	Landscape Architecture	
	Media, Arts & Design	
Space Design (Interior & Exhibition)/Interior & Exhibition Desgn	Architecture	
	Interior Design	
	Landscape Architecture	
	Media, Arts & Design	
Visual Communication	Interior Design	
	Media, Arts & Design	
	Nautical Studies	s6
Visual Effects	Interior Design	
	Media, Arts & Design	
	Nautical Studies	s6

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Nitec Course	SP Course	See footnote (if any) in page 10
Web Applications	Aerospace Electronics	s1
	Applied AI & Analytics	
	Common ICT Programme	
	Computer Engineering	s2
	Computer Science	
	Cybersecurity & Digital Forensics	
	Electrical & Electronic Engineering	s3
	Engineering with Business	s2

Note:

1 From 2003, ITE graduates can include their CCA points in their GPA to gain admission.
2 Singapore Citizens and Permanent Residents who possess a relevant part-time Nitec qualification with GPA ≥ 3.5 and ≥ 1 year of relevant full-time work experience may be considered for admission to the full-time diploma courses.

Footnote:

s1 Applicants should not be suffering from severe vision deficiency (including colour vision), acute hearing impairment or uncontrolled epilepsy. Interested applicants with any of these conditions are advised to contact Singapore Polytechnic for more information.

s2 Applicants should not be suffering from severe vision deficiency, acute hearing impairment or uncontrolled epilepsy. Interested applicants with any of these conditions are advised to contact Singapore Polytechnic for more information.

s3 Applicants who have colour vision deficiency, and wish to pursue a career in electrical power engineering or as a Licensed Electrical Worker (LEW), may encounter difficulties meeting the course requirements and expectations. This condition is required by the Energy Market Authority (EMA) of Singapore. In addition, applicants should not be suffering from severe vision deficiency, acute hearing impairment or uncontrolled epilepsy. Interested applicants with any of these conditions are advised to contact Singapore Polytechnic for more information.

s4 All candidates must pass the colour vision test as per The International Convention on Standards of Training, Certification and Watchkeeping for Seafarers (STCW).

s5 Applicants with severe physical impairment may encounter difficulties meeting the course requirements and expectations. Please refer to the Optometrists & Opticians Board (OOB) Professional Practice Code and Guidelines on “Fitness to Practice” for guidance. Interested applicants with any of these conditions are advised to contact Singapore Polytechnic for more information.

s6 Applicants must ensure that they have good eyesight (i.e. visual acuity unaided of 6/60 in both eyes and with visual aids of 6/6 in the better eye and at least 6/9 in the other eye). Applicants must also pass the colour vision test as per The International Convention on Standards of Training, Certification and Watchkeeping for Seafarers (STCW).). Any offer of admission will be conditional upon applicants showing proof of having passed the Maritime and Port Authority of Singapore (MPA) Sight Test which is conducted at the Singapore Polytechnic Optometry Centre or by General Practitioners. Applicants who successfully complete the colour vision test as specified in the STCW Convention indicated above, but do not meet the visual acuity requirements, may apply for conditional admission. To do so, they must sign a Letter of Undertaking, agreeing to abide by the conditions outlined in that document. Shortlisted candidates will be required to attend an interview conducted by the Singapore Maritime Academy. International students are required to find a Singapore shipping company of their choice that is prepared to offer them an internship for Phase 2 of this course.

Updated on 7 Jan 2025