

COURSES AND ENTRY REQUIREMENTS FOR ITE-NTC2/ NITEC HOLDERS

Unless otherwise stated, all eligible ITE-NTC2/ NITEC holders must have a GPA of 3.5 or above (inclusive of CCA bonus points) for admission to the various 3 years full-time courses. In addition, applicants must also have sat for the Singapore GCE 'N' or 'O' level examination. Admission is based on academic merit and subject to vacancies available.

ITE Qualification	Courses Offered By The Polytechnics	Offered By	Course Code	Refer to footnote
ITE-NTC2/ NITEC Chemical Process Technology/ Chemical Process Technology(Biologics)/ Chemical Process Technology (Petrochemicals)/ Chemical Process Technology (Pharmaceuticals)/ Chemical Process Technology (Process Instrumentation) NT39	Aeronautical Engineering	SP	S88	s3, s4
	Aerospace Avionics	RP	R20	
	Aerospace Engineering	RP	R40	
	Applied Chemistry with Pharmaceutical Science	SP	S64	s1
	Bioengineering	SP	S58	s2, s4
	Biologics & Process Technology	NYP	C49	
	Biomedical Electronics	RP	R15	
	Biomedical Sciences	RP	R14	
	Biotechnology	RP	R16	
	Business Applications	RP	R18	
	Business Information Systems	RP	R13	
	Chemical & Biomolecular Engineering	NP	N56	
	Chemical & Green Technology	NYP	C55	
	Chemical Engineering	SP	S70	s1, s4
	Chemical Engineering	TP	T33	
	Chemical & Pharmaceutical Technology	NYP	C73	
	Civil Aviation	RP	R39	
	Common Engineering Programme	RP	R42	r1
	Digital Entertainment Electronics	RP	R38	
	Electrical & Electronics Engineering	SP	S99	s1
	Environmental & Water Technology	NP	N74	n1, n2, n3
	Environmental Science	RP	R29	
	Food Science & Technology	SP	S47	s1
	Health Management and Promotion	RP	R43	
	Healthcare Administration	RP	R45	
	Industrial and Operations Management	RP	R11	
	Information Technology	RP	R12	
	Interactive and Digital Media	RP	R31	
	IT Service Management	RP	R23	
	Materials Science	RP	R17	
	Materials Science	SP	S37	
	Mechanical Engineering	SP	S91	s2, s4
	Mechatronics and Robotics	SP	S73	s2, s4
	Micro and Nanotechnology	RP	R30	
	Mobile Software Development	RP	R47	
	Nanotechnology & Materials Science	NYP	C50	
	Nutrition, Health & Wellness	SP	S44	
	Outdoor and Adventure Learning	RP	R33	r2
	Perfumery and Cosmetic Science	SP	S38	
	Pharmaceutical Sciences	RP	R22	
Renewable Energy Engineering	RP	R41		
Sports and Exercise Sciences	RP	R26		
Sports and Leisure Management	RP	R27		
Sports Coaching	RP	R49	r3	
Supply Chain Management	RP	R21		
Sustainable Urban Design & Engineering	NP	N89		

Notes :

- n1 Applicants with severe vision deficiency should not apply for these courses.
- n2 Applicants must ensure that they do not suffer from colour appreciation deficiency. For N40, N43, N44, N50, N55, N64, N74, N76, N78, N82, N84 and N92, applicants with colour appreciation deficiency may be considered subject to an in-house test.
- n3 Applicants must ensure that they do not suffer from hearing deficiency.
- r1 The Common Engineering Programme allows a student to take a common course of study in the first semester and will subsequently be streamed into one of the following Engineering diplomas:
- Aerospace Avionics
 - Aerospace Engineering
 - Biomedical Electronics
 - Civil Aviation
 - Digital Entertainment Electronics
 - Industrial and Operations Management
 - Micro and Nanotechnology
 - Renewable Energy Engineering
 - Supply Chain Management.
- r2 If shortlisted, applicants would be required to pass a medical examination by a certified medical general practitioner as a condition for enrolling into the course.
- r3 Students enrolled in this diploma will have to produce documentary proof of school representation in sports recognised by the Singapore Schools Sports Council or its equivalent.
- s1 Applicants must ensure that they do not suffer from colour appreciation deficiency.
- s2 Applicants must ensure that they do not suffer from hearing deficiency.
- s3 Applicants must ensure that they do not suffer from either colour appreciation deficiency or hearing deficiency.
- s4 Applicants must ensure that they do not suffer from medical conditions such as epilepsy. In the interest of general safety, admission of these applicants to a particular course is at the discretion of the Polytechnic.