

COURSES AND ENTRY REQUIREMENTS FOR NITEC/NATIONAL TECHNICAL CERTIFICATE - GRADE 2 HOLDERS

Unless otherwise stated, all eligible NITEC/NTC2 holders must have a GPA of 3.5 or above. In addition, applicants must have also 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	Duration (Years)
NITEC/NTC2 Space Design (Architecture) NT65	Architecture Σ	SP	S66	3
	Biotechnology	RP	R16	3
	Civil Engineering with Business # &	SP	S68	3
	Digital Animation Σ	SP	S35	3
	Design for Interactivity	RP	R36	3
	Environment Design ^②	TP	T46	3
	Environmental Science	RP	R29	3
	Game Design	RP	R35	3
	Health Management and Promotion	RP	R43	3
	Interior Architecture & Design ^②	TP	T22	3
	Interior Design Σ	SP	S89	3
	Landscape Architecture Σ	SP	S94	3
	New Media	RP	R19	3
	Outdoor and Adventure Learning	RP	R33	3
	Product & Industrial Design ^② ^③	TP	T35	3
	Retail & Hospitality Design ^②	TP	T47	3
	Sonic Arts	RP	R24	3
	Sports and Exercise Sciences	RP	R26	3
	Sports and Leisure Management	RP	R27	3
	Technology and Arts Management	RP	R25	3
Visual Effects and Motion Graphics Σ ■	SP	S39	3	

Note :

- ^ Applicants applying for these courses must ensure that they do not suffer from partial or complete colour appreciation deficiency.
- # NITEC/NTC2 holders in the building-related disciplines with GPA < 3.5 but \geq 3.0 may be considered for entry to these Singapore Polytechnic's courses.
- & Applicants must ensure they do not suffer from medical conditions such as epilepsy. In the interest general safety, admission of these applicants to a particular course is at the discretion of the Polytechnic.
- ☞ Applicants must ensure that they do not suffer from hearing deficiency.
- Σ Those with a grade point average (GPA) of <3.5 but \geq 3.0 can be considered. If shortlisted, they are required to attend and pass an aptitude test cum interview with portfolio review.
- Applicants with colour appreciation deficiency will be required to attend an interview to determine their suitability for admission to the course.
- ② Applicants applying for these courses must ensure that they do not suffer from colour appreciation deficiency. Applicants who do not satisfy the pre-requisite may lead to non-acceptance to the course of study.
- ③ For safety reasons, applicants applying for these courses must ensure that they do not suffer from medical conditions such as epilepsy or hearing impairment.