

Course and Entry Requirements For Nitec Graduates

Applicable to Nitec graduates attaining the following ITE qualifications:

- Nitec in Social Media & Web Development

To be eligible for consideration for admission, you must achieve the minimum **NET** Grade Point Average (GPA) (including CCA bonus points) in your Nitec course for the respective polytechnic course durations as shown in **Table 1** below.

Table 1 - Eligibility Criteria For Admission To Polytechnic Courses

Polytechnic Course	Offered By	Course Code	Minimum GPA for entry to the following course durations			Refer to footnote
			2.0 Years	2.5 Years	3.0 Years	
SCHOOL OF INFORMATION TECHNOLOGY						
Business & Financial Technology	NYP	C35	-	-	3.5	
Business Intelligence & Analytics	NYP	C43	-	-	3.5	
Common ICT Programme	NYP	C36	-	-	3.5	
Cyber Security & Forensics	NYP	C54	-	-	3.5	
Infocomm and Security	NYP	C80	-	-	3.5	
Information Technology	NYP	C85	-	-	3.5	
SCHOOL OF ENGINEERING						
Electrical Engineering with Eco-Design	NYP	C48	-	-	3.5	c2
Electronic Systems	NYP	C89	-	-	3.5	c2
Multimedia & Infocomm Technology	NYP	C75	-	-	3.5	
SCHOOL OF INTERACTIVE & DIGITAL MEDIA						
Animation	NYP	C61	-	-	3.5	c5
Game Development & Technology	NYP	C70	-	-	3.5	
Interaction Design	NYP	C59	-	-	3.5	c5

Footnotes:

c1

Applicants applying these courses must ensure that they do not suffer from either colour vision deficiency or hearing deficiency.

c2

Applicants applying for these courses must ensure that they do not suffer from colour vision deficiency.

c3

Note for 2.5 years Nursing course : Course will commence in April if there are sufficient number of candidates.

c4

Note for 2.5 years Nursing course : Exemption from Semester 1 of year 1 for those with GPA of > 3.5.

c5

Applicants with colour vision deficiency will be required to attend an interview to determine their suitability for admission to the course.

c6

All Higher Nitec graduates applying for Direct Entry to Year 2 must have passed ITE Bridging Mathematics programme (BM1) or obtained at least a C6 grade in GCE 'O' level Mathematics.