

admission & requirements

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GENERAL INFORMATION ON APPLICATION

- All applications are to be submitted online or using the prescribed application form.
- Duplicate/Multiple applications submitted under the same admission exercise, in any particular intake, will be rendered invalid and rejected.
- Applicants are personally responsible for providing accurate and complete information in their application. Applications which contain inaccurate, false or missing information will be rendered invalid. Students who are admitted on such basis will be asked to withdraw from their course of study.
- Acceptance of an application does not imply any commitment to admit an applicant.

Application Procedures

Depending on the qualification obtained, applicants are invited to apply through the respective admissions exercises shown below:

Qualification	Singapore-Cambridge GCE O Level		
Types of admissions exercises	Joint Admissions Exercise (JAE) [^]	Joint Polytechnic Special Admissions Exercise (JPSAE) - Special Talents (Academic & CCA Special Talents) [%] [^]	Direct Polytechnic Admission (DPA) Exercise
Who may apply	<p>Singaporeans (SC) or Singapore Permanent Residents (SPR)</p> <ul style="list-style-type: none"> - GCE O Level results (2011 or earlier) - Current JC student or Singapore Cambridge A Level students seeking admission based on GCE O Level results <p>Foreign Students</p> <ul style="list-style-type: none"> - from a government, government-aided or independent school (excluding private schools) with 2011 GCE O Level results 	<p>Singaporeans (SC) or Singapore Permanent Residents (SPR), foreign students (from a government, government-aided or independent school) with 2011 GCE O Level results.</p> <p>Candidates should also demonstrate one of the following:</p> <ul style="list-style-type: none"> - Strong passion or aptitude through work attachments - Sustained involvement in course-related projects - Outstanding performance in competitions - Outstanding talents/ achievements in leadership, community service, entrepreneurship, sports, and arts. 	<p>Singaporeans (SC) or Singapore Permanent Residents (SPR)</p> <ul style="list-style-type: none"> - registered to sit for the GCE O Level examinations in the year of the DPA exercise <p>Foreign Students must have</p> <ul style="list-style-type: none"> - enrolled in government, government-aided or independent schools - registered to sit for the GCE O Level examinations in the year of the DPA exercise
When to apply	<p>Five calendar days from the release of the GCE O Level exam results</p> <p>Refer to www.moe.gov.sg and press release in the media</p>	<p>Five calendar days starting from the release of the GCE O Level examination results</p> <p>Refer to www.polytechnic.edu.sg/jpsae upon release of GCE O Level results for latest information</p>	<p>Around July</p> <p>Refer to www.moe.gov.sg for press release and www.polytechnic.edu.sg/dpa for latest information</p>
How to apply	<p>Apply online at www.moe.gov.sg/education/admissions/jae</p>	<p>Apply online at www.polytechnic.edu.sg/jpsae</p>	<p>Apply online at www.polytechnic.edu.sg/dpa</p>

Qualification	Singapore-Cambridge GCE O Level		
Entry Requirements	Refer to section on “Eligibility & Entry Requirements” and the respective school sections on the Minimum Entry Requirements and JAE Information Booklet available at www.moe.gov.sg/education/admissions/jae for the prevailing cut-off points.		
Expected release of posting results	<p>About two weeks after the JAE application period.</p> <p>Please refer to the Joint Admissions Exercise information booklet or the www.moe.gov.sg/education/admissions/jae for the latest information.</p>	<p>About two weeks after the JPSAE application period.</p> <p>Please refer to www.polytechnic.edu.sg/jpsae for the latest information.</p> <p>Applicants may check their posting results at www.polytechnic.edu.sg/jpsae</p>	<p>In August.</p> <p>Please refer to www.polytechnic.edu.sg/dpa for the latest information.</p> <p>Applicants may check their posting results at www.polytechnic.edu.sg/dpa</p>
Application Enquiries	<p>Ministry of Education Customer Service Centre: 6872 2220</p> <p>Email: contact@moe.edu.sg</p>	<p>Email: help-jpsae@polytechnic.edu.sg</p>	<p>Email: help-DPA@polytechnic.edu.sg</p>
Others			<p>Applicants accepted into DPA are expected to participate in TP’s 8-week Polytechnic Preparatory Programme (PPP).</p> <p>Information on the PPP can be found at www.tp.edu.sg/home/admissions/adm_exercise/dpa</p>

% Applicants applying through JPSAE are also advised to submit their application through JAE.

^ This section should be read in conjunction with the JAE booklet and joint-polytechnic website at www.polytechnic.edu.sg.

Diploma in Consumer Science & Technology (CST)

- Applicants are required to apply directly under the Home Economics Teacher Training Scheme at the Ministry of Education (1 Buona Vista Drive, Singapore 138675).
- Information on the application period and procedure can be found at www.moe.gov.sg/careers/teach/applying/o-levels/.
- For enquiries, please contact the Ministry of Education Customer Service Centre at 6872 2220/ contact.MOE@moe.edu.sg.

Qualification	Singapore-Cambridge GCE O Level holders	Integrated Programme (IP) leading to International Baccalaureate (IB) or Singapore-Cambridge GCE A Level	Singapore-Cambridge GCE A Level holders
Types of Admissions Exercises	Direct Admissions Exercise (DAE – Local Qualification)		
Who may apply	<p>Singapore-Cambridge GCE O Level holders who missed the English Language requirement but have obtained distinctions in both Maths and relevant subjects.</p> <p>Foreign students from private schools with Singapore-Cambridge GCE O Level results (2011 or earlier).</p> <p>Current or ex-polytechnic students seeking re-admission.</p>	<p>Students on Integrated Programme (IP) leading to International Baccalaureate (IB) certificates or Singapore Cambridge GCE A Level - completed the equivalent of Secondary 4 or higher</p>	<p>Singapore-Cambridge GCE A Level holders who are seeking admission to the following full-time diploma courses of 2.5-year duration:</p> <ul style="list-style-type: none"> • Biotechnology • Business • Chemical Engineering • Computer Engineering • Electronics • Mechatronics • Media & Communication Technology • Microelectronics <p>Singapore-Cambridge GCE A Level holders who are seeking admission to three-year full-time diploma courses but missed the JAE.</p>
When to apply	<p>April Intake: Five calendar days starting from the release of the GCE O Level examination results</p> <p>October Intake: In August (refer to www.tp.edu.sg for application dates)</p>		<p>GCE A Level holders - five calendar days from the release of the Singapore-Cambridge GCE A Level examination results</p>
How to apply	<p>Apply online at www.tp.edu.sg/home/admissions/adm_apply</p>	<p>Application form can be downloaded at www.tp.edu.sg/home/admissions/adm_exercise</p>	<p>Apply online at www.tp.edu.sg/home/admissions/adm_apply</p>
<p>Supporting documents are to be sent by post, fax (6783 3031) or scanned and emailed to admissions@tp.edu.sg by the stipulated closing date, after the application has been submitted online.</p> <p>Applications without the supporting documents will be deemed incomplete and will not be processed.</p>			

Qualification	Singapore-Cambridge GCE O Level holders	Integrated Programme (IP) leading to International Baccalaureate (IB) or Singapore- Cambridge GCE A Level	Singapore-Cambridge GCE A Level holders
Entry Requirements	Refer to section on “Eligibility & Entry Requirements” and the respective school sections on the Minimum Entry Requirements and JAE Information Booklet available at www.moe.gov.sg/education/admissions/jae for the prevailing cut-off points.		
Expected release of posting results	Before course commencement Applicants may check their application status online at: www.tp.edu.sg/home/admissions/adm_status		
Application Enquiries	Temasek Polytechnic Registrar’s Office/ Admissions: Email: admissions@tp.edu.sg Tel : +65 6788 2000 Fax: +65 6783 3031		
Others			Applicants with good grades in the relevant subjects at their Singapore-Cambridge GCE A Level may apply and be granted subject exemption on a subject by subject basis. This is only applicable to applicants who have already accepted the course offered and enrolled at the polytechnic. Eligible students seeking exemptions may refer to school website or consult the school advisors or Course Manager for application details during orientation.

Qualification	ITE Certificates	
Types of Admissions Exercises	Joint Polytechnic Admissions Exercise (JPAE)	
Who may apply	Holders of relevant Higher NITEC	Holders of relevant NITEC
	Final semester ITE students of relevant Higher NITEC/NITEC certificate	
When to apply *	End February	
	Refer to www.polytechnic.edu.sg/jpae for the latest information	
How to apply	Apply online at www.polytechnic.edu.sg/jpae	
Entry Requirements	Refer to www.polytechnic.edu.sg/jpae and the section on “Minimum Entry Requirements for ITE Certificate Holders - Higher National ITE Certificate (Higher NITEC)”	Refer to www.polytechnic.edu.sg/jpae and the section on “Minimum Entry Requirements for ITE Certificate Holders - National ITE Certificate (NITEC)”
Expected release of posting results	Early April	
	Applicants may check their posting results at www.polytechnic.edu.sg/jpae	
Application Enquiries	Email: help-JPAE@polytechnic.edu.sg	
Others	Applicants with good grades in the relevant subjects at their ITE Higher NITEC qualification may apply and be granted subject exemption on a subject by subject basis. This is only applicable to applicants who have already accepted the course offered and enrolled at the polytechnic.	
	Eligible students seeking exemptions may refer to school website or consult the school advisors or Course Manager for application details during orientation.	

* For October intake

- ITE Certificate Holders will apply through Direct Admission Exercise (DAE).
- Only selected courses are available for application.
- Information on the application period and procedure can be found at www.tp.edu.sg/home/admissions/adm_exercise/dae_intake_oct.

Qualification	Malaysia UEC	Malaysia SPM/STPM	IGCSE	All other Foreign Qualifications
Types of Admissions Exercises	Direct Admissions Exercise (DAE – Foreign Qualifications)			
Who may apply	Holders of UEC	Holders of SPM/STPM	Holders of IGCSE	Holders of foreign qualifications
When to apply	Application Period: <u>April Intake</u> Mid December to Early January *; 1 September to 15 October <u>October Intake</u> 1 March to 15 April	Application Period: <u>April Intake</u> Mid March to End March *; 1 September to 15 October <u>October Intake</u> 1 March to 15 April	Application Period: <u>April Intake</u> End January to Early February *; 1 September to 15 October <u>October Intake</u> 1 March to 15 April	Application Period: <u>April Intake</u> 1 September to 15 October <u>October Intake</u> 1 March to 15 April
How to apply	Refer to the following link for application procedures: www.tp.edu.sg/home/admissions/is.htm			
	All required documents are to be submitted by post or in person within the dates specified in the website.	All required documents are to be submitted by post or in person within the dates specified in newspaper advertisement or website.	All required documents are to be submitted by post or in person within the dates specified in the website.	All required documents are to be submitted by post or in person within the dates specified in the website.
	Applications without the supporting documents will be deemed incomplete and will not be processed.			
Entry Requirements	Refer to Information for International Students at www.tp.edu.sg/admissions/is.htm			
Expected release of posting results	Before course commencement Applicants may check their application status online at www.tp.edu.sg/home/admissions/adm_status.htm			
Application Enquiries	Temasek Polytechnic International Students Office email: isohotline@tp.edu.sg Tel: +65 6780 5970 Fax: +65 6789 4409			

Note: *Applicable to students who are currently awaiting for the release of their results. Dates will be adjusted depending on the release date of examination results.

Eligibility & Entry Requirements

ELIGIBILITY

To be considered for admission to a course, applicants will have to:

- meet the minimum entry requirements for the course.
- be certified physically and mentally fit to pursue the course. Please refer to the section on “Other Information” for more details.
- attend interviews and undergo any aptitude or other tests, when requested.
- be able to produce the original documents, when requested.

MINIMUM ENTRY REQUIREMENTS FOR SINGAPORE-CAMBRIDGE GCE O LEVEL QUALIFICATION HOLDERS

Applicants with a Singapore-Cambridge GCE O Level qualification will be ranked according to their aggregate score of the following GCE O Level subjects:

- English Language (EL)
- 2 relevant subjects (R2) and
- 2 other best subjects (B2)

Applicants must obtain 26 points or better for the net ELR2B2 aggregate score (including CCA Bonus Points) and meet the minimum entry requirements of the respective course. Applicants may combine their GCE O Level results of up to two sittings.

Aggregate type and the relevant subject lists are available in the JAE information booklet at www.moe.gov.sg/education/admissions/jae.

Details on the minimum entry requirements of the respective courses can be found under the section on course information or at the Ministry of Education website, www.moe.gov.sg/education/admissions/jae. Applicants are advised to read the section on the minimum entry requirements in conjunction with the section on Posting Procedure and Annex A – Posting of Applicants and Aggregate Type in the JAE information booklet.

MINIMUM ENTRY REQUIREMENTS FOR SINGAPORE-CAMBRIDGE GCE A LEVEL QUALIFICATION HOLDERS

Applicants with Singapore-Cambridge GCE A Level qualification who apply for the courses below and meet the minimum entry requirements will be eligible for exemptions and complete their course in 2.5 years:

- Biotechnology
- Business
- Chemical Engineering
- Computer Engineering
- Electronics
- Mechatronics
- Media & Communication Technology
- Microelectronics

Details on the minimum entry requirements of the above courses can be found at the respective Schools’ sections of the prospectus.

Singapore-Cambridge A Level certificate holders may also apply for other 3-year diploma courses using their Singapore-Cambridge GCE O Level results. Please refer to the “Minimum Entry Requirements for Singapore-Cambridge GCE O Level Qualification Holders” for more information.

MINIMUM ENTRY REQUIREMENTS FOR ITE CERTIFICATE HOLDERS

ITE certificate holders with the relevant Higher NITEC/ NITEC may seek admission to TP's full-time diploma courses.

Please refer to the respective tables in the following pages for the list of acceptable ITE certificates for application to the courses.

Higher National ITE Certificate (Higher NITEC)

Applicants will be ranked according to their academic Grade Point Average (GPA) for admission to the various full-time courses.

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
BS81	Early Childhood Education	Business Intelligence & Analytics	2.5	-	①
		Early Childhood Studies	3.5	-	④
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
BS82	Banking Services	Accounting & Finance	3.0	-	
		Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
BS83	Hospitality Operations	Business Intelligence & Analytics	2.5	-	①
		Culinary & Catering Management	3.0	-	
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Gerontological Management Studies	3.0	-	
		Hospitality & Tourism Management	3.0	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Leisure & Resort Management	3.0	-	
		Mobile & Network Services	2.5	-	①

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
BS84	Business Studies (Event Management)	Accounting & Finance	3.0	-	
		Apparel Design & Merchandising	2.5	-	②
		Business Information Technology	2.5	-	①
		Business Intelligence & Analytics	2.5	-	①
		Business/ Logistics & Operations Management/ Marketing	3.0	-	◆
		Culinary & Catering Management	3.0	-	
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Gerontological Management Studies	3.0	-	
		Hospitality & Tourism Management	3.0	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Law & Management	3.0	-	#
		Leisure & Resort Management	3.0	-	
		Mobile & Network Services	2.5	-	①
		Moving Images	2.5	-	②
		Retail Management	3.0	-	
BS85	Business Studies (Accounting)/ Accounting	Accounting & Finance	3.0	-	
		Business Information Technology	2.5	-	①
		Business Intelligence & Analytics	2.5	-	①
		Business/ Logistics & Operations Management/ Marketing	3.0	-	◆
		Culinary & Catering Management	3.0	-	
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Hospitality & Tourism Management	3.0	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Law & Management	3.0	-	#
		Leisure & Resort Management	3.0	-	
		Mobile & Network Services	2.5	-	①
Retail Management	3.0	-			

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
BS86	Business Studies (Administration/ Secretarial)	Accounting & Finance	3.0	-	
		Business Information Technology	2.5	-	①
		Business Intelligence & Analytics	2.5	-	①
		Business/ Logistics & Operations Management/ Marketing	3.0	-	◆
		Culinary & Catering Management	3.0	-	
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Hospitality & Tourism Management	3.0	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Law & Management	3.0	-	#
		Leisure & Resort Management	3.0	-	
		Mobile & Network Services	2.5	-	①
		Retail Management	3.0	-	
BS87	Business Studies (Logistics)/ Integrated Logistics Management	Accounting & Finance	3.0	-	
		Business Information Technology	2.5	-	①
		Business Intelligence & Analytics	2.5	-	①
		Business/ Logistics & Operations Management/ Marketing	3.0	-	◆
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Gerontological Management Studies	3.0	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Law & Management	3.0	-	#
		Mobile & Network Services	2.5	-	①
		Retail Management	3.0	-	

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
BS88	Business Studies (E-Commerce)/ Business-Information Technology	Accounting & Finance	3.0	-	
		Business Information Technology	2.5	-	①
		Business Intelligence & Analytics	2.5	-	①
		Business/ Logistics & Operations Management/ Marketing	3.0	-	◆
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Gerontological Management Studies	3.0	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
		Retail Management	3.0	-	
BS89	Business Studies (Sports Management)	Business Intelligence & Analytics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
BS90	Business Studies (Service Management)	Accounting & Finance	3.0	-	
		Business Information Technology	2.5	-	①
		Business Intelligence & Analytics	2.5	-	①
		Business/ Logistics & Operations Management/ Marketing	3.0	-	◆
		Culinary & Catering Management	3.0	-	
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Gerontological Management Studies	3.0	-	
		Hospitality & Tourism Management	3.0	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
BS90	Business Studies (Service Management)	Law & Management	3.0	-	#
		Leisure & Resort Management	3.0	-	
		Mobile & Network Services	2.5	-	①
		Retail Management	3.0	-	
BS92	Visual Merchandising	Retail Management	3.0	-	
IT21	Electro-Mechanical Engineering	Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mechatronics/ Aerospace Engineering	2.5	-	★③
		Mobile & Network Services	2.5	-	①
		Product & Industrial Design	2.5	-	②③
IT22	Mechatronics Engineering	3D Interactive Media Technology	2.5	-	②
		Aerospace Electronics	2.5	-	②③
		Aerospace Engineering	2.5	-	②③
		Business Intelligence & Analytics	2.5	-	①
		Business Process & Systems Engineering	2.5	-	
		Clean Energy	2.5	-	①
		Computer Engineering	2.5	-	
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Electrical & Electronic Engineering Programme	2.5	-	★
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Green Building & Sustainability	2.5	-	
		Infocomm & Network Engineering	2.5	-	
		Information Technology	2.5	-	
Interactive Media Informatics	2.5	-	②		
Mechatronics/ Aerospace Engineering	2.5	-	***③		

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
IT22	Mechatronics Engineering	Mobile & Network Services	2.5	-	①
		Product & Industrial Design	2.5	-	②③
IT31	Electrical Engineering	Aerospace Electronics	2.5	-	②③
		Business Intelligence & Analytics	2.5	-	①
		Clean Energy	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Electrical & Electronic Engineering Programme	2.5	-	★
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Green Building & Sustainability	2.5	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mechatronics/ Aerospace Engineering	2.5	-	★③
		Mobile & Network Services	2.5	-	①
		Product & Industrial Design	2.5	-	②③
		IT41	Electronics Engineering/ Industrial Electronics Engineering	3D Interactive Media Technology	2.5
Aerospace Electronics	2.5			-	②③
Aerospace Engineering	2.5			-	②③
Business Intelligence & Analytics	2.5			-	①
Business Process & Systems Engineering	2.5			-	
Clean Energy	2.5			-	①
Computer Engineering	2.5			-	
Cyber & Digital Security	2.5			-	①
Digital Forensics	2.5			-	①
Electrical & Electronic Engineering Programme	2.5			3.5	**★
Financial Business Informatics	2.5			-	
Game & Entertainment Technology	2.5			-	①
Green Building & Sustainability	2.5			-	
Infocomm & Network Engineering	2.5			-	
Information Technology	2.5			-	
Interactive Media Informatics	2.5	-	②		

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
IT41	Electronics Engineering/ Industrial Electronics Engineering	Mechatronics/ Aerospace Engineering	2.5	3.5	** ★③
		Mobile & Network Services	2.5	-	①
		Product & Industrial Design	2.5	-	②③
IT51	Mechanical & Electrical Engineering Design/ Mechanical & Electrical Drafting & Design	Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Green Building & Sustainability	2.5	-	
		Information Technology	2.5	-	
		Integrated Facility Management	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mechatronics/ Aerospace Engineering	2.5	-	★③
		Mobile & Network Services	2.5	-	①
		Product & Industrial Design	2.5	-	②③
IT52	Mechanical Engineering	3D Interactive Media Technology	2.5	-	②
		Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Green Building & Sustainability	2.5	-	
		Information Technology	2.5	-	
		Integrated Facility Management	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mechatronics/ Aerospace Engineering	2.5	-	★③
		Mobile & Network Services	2.5	-	①
Product & Industrial Design	2.5	-	②③		
IT54	Mechanical Engineering Drawing & Design	Mechatronics/ Aerospace Engineering	2.5	-	★③
		Product & Industrial Design	2.5	-	②③
IT55	Manufacturing Engineering	Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
IT55	Manufacturing Engineering	Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mechatronics/ Aerospace Engineering	2.5	-	★③
		Mobile & Network Services	2.5	-	①
		Product & Industrial Design	2.5	-	②③
IT56	Information Technology	3D Interactive Media Technology	2.5	-	②
		Business Information Technology	2.5	-	①
		Business Intelligence & Analytics	2.5	-	①
		Computer Engineering	2.5	-	
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Infocomm & Network Engineering	2.5	-	
		Information Technology	2.5	-	
		Interactive Media Design	2.5	-	②
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
		Moving Images	2.5	-	②
IT57	Wireless Technology	Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Infocomm & Network Engineering	2.5	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
Mobile & Network Services	2.5	-	①		

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
IT58	Biotechnology/ Biochemical Technology	Applied Food Science & Nutrition	2.5	-	
		Baking & Culinary Science	2.5	-	
		Biomedical Science	2.5	-	②
		Biotechnology	2.5	-	
		Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
		Pharmaceutical Science	2.5	-	
IT59	Chemical Technology	Applied Food Science & Nutrition	2.5	-	
		Baking & Culinary Science	2.5	-	
		Business Intelligence & Analytics	2.5	-	①
		Chemical Engineering	2.5	-	
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
IT60	Marine & Offshore Technology/ Marine Offshore Engineering	Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
IT61	Network Security Technology	Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Infocomm & Network Engineering	2.5	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
IT62	Parademic & Emergency Care	Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Gerontological Management Studies	3.0	-	
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
IT63	Game Design & Development	3D Interactive Media Technology	2.5	-	②
		Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Design	2.5	-	②
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
		Moving Images	2.5	-	②
Product & Industrial Design	2.5	-	②③		

ITE Code	ITE Qualification (Higher NITEC/ ITC/ CBS)	Courses	Min GPA for Entry to		Refer to footnote
			Year 1	Year 2	
IT64	Business Information Systems	Business Information Technology	2.5	-	①
		Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
IT65	Leisure & Travel Operations	Culinary & Catering Management	3.0	-	
		Gerontological Management Studies	3.0	-	
		Hospitality & Tourism Management	3.0	-	
		Leisure & Resort Management	3.0	-	
IT66	Security System Integration	Business Intelligence & Analytics	2.5	-	①
		Cyber & Digital Security	2.5	-	①
		Digital Forensics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Game & Entertainment Technology	2.5	-	①
		Information Technology	2.5	-	
		Interactive Media Informatics	2.5	-	②
		Mobile & Network Services	2.5	-	①
IT69	Information Systems Quality	Business Information Technology	2.5	-	①
		Business Intelligence & Analytics	2.5	-	①
		Financial Business Informatics	2.5	-	
		Information Technology	2.5	-	

Notes:

- ◆ The first year in T01 (Business/Logistics & Operations Management/Marketing) is common to all students and they will opt for one of the diploma courses (i.e. Business, Logistics & Operations Management, or Marketing) at the end of Year 1.
 - # Applicants applying for T09 (Law & Management) must also possess at least a B4 grade in English Language (EL1) in the GCE O Level/ SPM examinations.
 - ★ The first semester in the following courses is common to all students and they will opt for one of the diploma courses at the end of Semester 1 or 2.
 - T05 - Aerospace Electronics, Electronics, Media & Communication Technology, Computer Engineering, or Microelectronics
 - T06 - Aerospace Engineering or Mechatronics

Students opting for T50 (Aerospace Electronics) or T51 (Aerospace Engineering) must ensure that they satisfy the requirements as stated in the footnotes under the respective courses (i.e. T50 and T51).
 - ** There is no direct Level 2 entry for Aerospace Electronics and Aerospace Engineering diploma courses.
- ① Applicants with complete Colour Appreciation Deficiency are not eligible to apply.
 - ② Applicants with partial or complete Colour Appreciation Deficiency are not eligible to apply.
 - 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.
 - ④ Applicants must ensure that they do not suffer from medical conditions as listed in "Other Requirement". Those who do not satisfy this requirement may not be accepted into the course of study.

National ITE Certificate (NITEC)

Applicants must have a Grade Point Average (GPA) of 3.5 or above (inclusive of CCA bonus points) and will be ranked according to their GPA 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.

ITE Code	ITE Qualification (NITEC/NTC Grade 2-COM)	Courses	Refer to footnote
NT21	Architectural Drafting/ Building Drafting (Architectural)	Environment Design	②⑤
		Interior Architecture & Design	②
		Product & Industrial Design	②③
		Retail & Hospitality Design	②
NT23	Civil & Structural Drafting/ Building Drafting (Civil & Structural)	Product & Industrial Design	②③
NT24	Electronics/ Electronics Servicing/ Electronics (Computer & Networking)/ Electronics (Instrumentation)/ Electronics (Mobile Devices)/ Electronics (Wireless LAN)	Aerospace Electronics	②③⑤
		Business Intelligence & Analytics	①
		Clean Energy	①
		Computer Engineering	
		Cyber & Digital Security	①
		Electrical & Electronic Engineering Programme	★
		Game & Entertainment Technology	①
		Green Building & Sustainability	
		Information Technology	
		Interactive Media Informatics	②
		Mechatronics/ Aerospace Engineering	★③
		Mobile & Network Services	①
NT25	Electro-Mechanical Servicing/ Mechatronics/ Mechatronics (Automation Technology)/ Mechatronics (Equipment Assembly)/ Mechatronics (Medical Technology)	Business Intelligence & Analytics	①
		Clean Energy	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Information Technology	
		Interactive Media Informatics	②
		Mechatronics/ Aerospace Engineering	★③
		Mobile & Network Services	①

ITE Code	ITE Qualification (NITEC/NTC Grade 2-COM)	Courses	Refer to footnote
NT26	Electrical Fitting & Installation/ Electrical Installation & Servicing/ Electrical Technology/ Electrical Technology (Installation & Servicing)	Business Intelligence & Analytics	①
		Clean Energy	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Green Building & Sustainability	
		Information Technology	
		Interactive Media Informatics	②
		Mobile & Network Services	①
NT27	Electrical Power & Machines/ Electrical Technology (Power & Control)/ Electrical Technology (Power & Machines)	Business Intelligence & Analytics	①
		Clean Energy	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Green Building & Sustainability	
		Information Technology	
		Interactive Media Informatics	②
		Mobile & Network Services	①
NT30	Maintenance Fitting/ Mechanical Servicing/ Mechanical Technology	Product & Industrial Design	②③
NT32	Precision Machining/ Precision Engineering (Machining)	Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Information Technology	
		Interactive Media Informatics	②
		Mechatronics/ Aerospace Engineering	★③
		Mobile & Network Services	①
NT37	Precision Engineering (Injection Mould)/ Precision Engineering (Press Tool)/ Precision Engineering (Tool & Mould)/ Precision Tooling/ Tool & Die-Making	Mechatronics/ Aerospace Engineering	★③
		Product & Industrial Design	②③

ITE Code	ITE Qualification (NITEC/NTC Grade 2-COM)	Courses	Refer to footnote
NT39	Chemical Process Technology/ Chemical Process Technology (Biologics)/ Chemical Process Technology (Petrochemicals)/ Chemical Process Technology (Pharmaceuticals)/ Chemical Process Technology (Process Instrumentation)	Chemical Engineering	
NT40	Info-Communications Technology	Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Infocomm & Network Engineering	
		Information Technology	
		Interactive Media Informatics	②
		Mobile & Network Services	①
NT41	Multimedia Technology	3D Interactive Media Technology	②
		Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Infocomm & Network Engineering	
		Information Technology	
		Interactive Media Design	②
		Interactive Media Informatics	②
		Mobile & Network Services	①
		Moving Images	②
		Product & Industrial Design	②③
NT43	Mechanical-Electrical Drafting	Product & Industrial Design	②③
NT44	Digital Media Design/ Digital Media Design (Interactive Media)	3D Interactive Media Technology	②
		Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Information Technology	
		Interactive Media Design	②
Interactive Media Informatics	②		

ITE Code	ITE Qualification (NITEC/NTC Grade 2-COM)	Courses	Refer to footnote
NT44	Digital Media Design/ Digital Media Design (Interactive Media)	Mobile & Network Services	①
		Moving Images	②
		Product & Industrial Design	②③
		Visual Communication	②
NT46	Product Design	Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Environment Design	②⑤
		Game & Entertainment Technology	①
		Information Technology	
		Interactive Media Informatics	②
		Interior Architecture & Design	②
		Mobile & Network Services	①
		Product & Industrial Design	②③
		Retail & Hospitality Design	②⑤
NT47	Communications Technology	Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Electrical & Electronic Engineering Programme	★
		Game & Entertainment Technology	①
		Information Technology	
		Interactive Media Informatics	②
		Mobile & Network Services	①
NT48	Precision Engineering (Aerospace)	Aerospace Engineering	②③
		Mechatronics/ Aerospace Engineering	★③
		Product & Industrial Design	②③
NT52	Digital Animation	3D Interactive Media Technology	②
		Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Information Technology	
		Interactive Media Informatics	②
		Mobile & Network Services	①
Moving Images	②		

ITE Code	ITE Qualification (NITEC/NTC Grade 2-COM)	Courses	Refer to footnote
NT52	Digital Animation	Product & Industrial Design	②③
		Visual Communication	②
NT53	Aerospace Technology	Aerospace Engineering	②③
		Mechatronics/ Aerospace Engineering	★③
		Game & Entertainment Technology	①
NT54	Digital Media Design (Digital Video Effects)	Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Information Technology	
		Interactive Media Design	②
		Interactive Media Informatics	②
		Mobile & Network Services	①
		Moving Images	②
		Visual Communication	②
NT56	Digital Audio and Video Production	3D Interactive Media Technology	②
		Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Information Technology	
		Interactive Media Informatics	②
		Mobile & Network Services	①
		Moving Images	②
Visual Communication	②		
NT57	Security Technology	Business Intelligence & Analytics	①
		Cyber & Digital Security	①
		Game & Entertainment Technology	①
		Information Technology	
		Interactive Media Informatics	②
		Mobile & Network Services	①
NT59	Aerospace Avionics	Aerospace Electronics	②③⑤
		Computer Engineering	
		Electrical & Electronic Engineering Programme	★

ITE Code	ITE Qualification (NITEC/NTC Grade 2-COM)	Courses	Refer to footnote
NT61	Facility Technology (Landscaping Services)	Environment Design	②⑤
NT62	Machine Technology	Mechatronics/ Aerospace Engineering	★③
NT64	Medical Manufacturing Technology	Mechatronics/ Aerospace Engineering	★③
NT65	Space Design (Architecture)	Environment Design	②⑤
		Interior Architecture & Design	②
		Product & Industrial Design	②③
		Retail & Hospitality Design	②
NT66	Space Design (Interior & Exhibition)	Environment Design	②⑤
		Interior Architecture & Design	②
		Product & Industrial Design	②③
		Retail & Hospitality Design	②
NT67	Aerospace Machining Technology	Mechatronics/ Aerospace Engineering	★③
NT68	Laser & Tooling Technology	Mechatronics/ Aerospace Engineering	★③

Notes:

- ★ The first semester in the following courses is common to all students and they will opt for one of the diploma courses at the end of Semester 1 or 2.

T05 - Aerospace Electronics, Electronics, Media & Communication Technology, Computer Engineering, or Microelectronics

T06 - Aerospace Engineering or Mechatronics

Students opting for T50 (Aerospace Electronics) or T51 (Aerospace Engineering) must ensure that they satisfy the requirements as stated in the footnotes under the respective courses (i.e. T50 and T51).

- ① Applicants with complete Colour Appreciation Deficiency are not eligible to apply.
- ② Applicants with partial or complete Colour Appreciation Deficiency are not eligible to apply.
- 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.
- ⑤ Those with a grade point average (GPA) of <3.5 but > 3.0 may be considered. If shortlisted, they are required to attend and pass an interview with portfolio review.

MINIMUM ENTRY REQUIREMENTS FOR HOLDERS OF OTHER QUALIFICATION

Please refer to the section on “Information for International Students – Minimum Entry Requirements”.

Other Requirement**MEDICAL FITNESS**

Applicants offered admission are required to undergo a pre-enrolment medical examination. Applicants must be certified mentally and physically fit by a medical practitioner registered with the Singapore Medical Council to pursue their course of study at the point of enrolment and before course commencement. Those who are unable to complete or fulfill the requirements of the pre-enrolment medical examination will be deemed as unfit to pursue the course of study. Such applicants, if enrolled, will be advised to withdraw.

COLOUR APPRECIATION DEFICIENCY

Applicants with partial or complete colour appreciation deficiency are not eligible to apply for the following courses:

Applied Science	Engineering
Biomedical Science	Aerospace Electronics
Design	Aerospace Engineering
Apparel Design & Merchandising	Biomedical Informatics & Engineering
Environment Design	3D Interactive Media Technology
Interactive Media Design	Informatics & IT
Interior Architecture & Design	Interactive Media Informatics
Moving Images	
Product & Industrial Design	
Retail Hospitality Design	
Visual Communication	

Applicants with complete colour appreciation deficiency are not eligible to apply for the following courses:

Applied Science	Informatics & IT
Veterinary Technology	Business Intelligence & Analytics
Business	Cyber & Digital Security
Business Information Technology	Digital Forensics
Engineering	Game & Entertainment Technology
Clean Energy	Mobile & Network Services

EPILEPSY OR HEARING IMPAIRMENT

Applicants with medical conditions such as epilepsy or hearing impairment are not eligible to apply for the following courses:

Design	Engineering
Product & Industrial Design	Aerospace Electronics Aerospace Engineering Mechatronics

REQUIREMENT FOR EARLY CHILDHOOD STUDIES COURSE

Applicants offered a place in the Early Childhood Studies course must also be free from physical disabilities. Whilst not comprehensive, the following medical conditions may lead to non-acceptance into the course:

- Active tuberculosis
- Acquired Immune Deficiency Syndrome (AIDS) / Human Immunodeficiency Virus (HIV)
- HBsAg positive / Hepatitis B Carrier
- Legal Blindness
- Mobility restricted
- Physical dependence upon mobility equipment
- Profound deafness
- Psychiatric condition
- Uncontrolled asthma
- Uncontrolled diabetes
- Uncontrolled epilepsy
- Uncontrolled hypertension

Other Information

CCA BONUS POINTS

Applicants who are active in their school's co-curriculum activities will receive bonus points. The CCA bonus points can be used to improve their ELR2B2 aggregate/ GPA ranking for admission consideration.

Qualification	Type of Bonus Points	No. of Bonus Points Awarded
GCE O Level	Grades of A1 – A2	2 points
	Grades of B3 – C6	1 point
ITE Certificate	Grade A	0.20 point
	Grade B	0.15 point
	Grade C	0.10 point
	Grade E	0.05 point

NS – DEFERMENT FOR FULL-TIME POLYTECHNIC DIPLOMA STUDIES

Male Singaporeans and Singapore PRs who are NS-liable are eligible for deferment for polytechnic diploma studies if they do not exceed the deferment cut-off age of 19 years old (for Secondary 4 Express Stream students) or 20 years old (for Secondary 5 Normal Stream students) as at 1 January of the course commencement year.

Those graduating from Institute of Technical Education from December 2011 and who are above 21 years old as at 1 January of the course commencement year may also apply for deferment from NS to pursue the diploma studies at the polytechnic. Approval for deferment is given on a case by case basis.

For further details, please visit www.ns.sg or contact the NS Call Centre at tel: 1800-3676767/ email: contact@ns.sg.

RESERVATION OF PLACE FOR NSMEN

The Polytechnic will reserve a place for successful male applicants who are unable to obtain approval to defer or be disrupted from their Singapore full-time National Service (NS) to join the current intake.

Reservation of a place is only applicable to male Singaporeans and Singapore PRs who are required to serve NS and are admitted to a polytechnic course for the first time.

ENROLMENT

Successful applicants will expect to receive an enrolment package. Applicants are to confirm acceptance of the course by the given deadline and submit the required enrolment documents to complete the enrolment.