



## CONTENTS

- 342 General Information on Application
- 342 Application Procedures
- 347 Eligibility & Entry Requirements
- 359 Other Information

## Admission & Requirements

## GENERAL INFORMATION ON APPLICATION

- All applications are to be submitted online or using the prescribed application form.
- Supporting documents are to be sent by post, by the stipulated closing date, after the application has been submitted online.
- Applications without the supporting documents will be deemed incomplete and will not be processed.
- 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.

## 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 Exercise (DPA)
Who may apply	<p><u>Singaporeans (SC) or Singapore Permanent Residents (SPR)</u></p> <ul style="list-style-type: none"> <li>- GCE O Level results (2009 or earlier)</li> <li>- current JC student or Singapore Cambridge A Level students seeking admission based on GCE O Level results.</li> </ul> <p><u>Foreign Students</u></p> <ul style="list-style-type: none"> <li>- from a government, government-aided or independent school (excluding private schools) with 2009 GCE O Level results.</li> </ul>	<p>Singaporeans (SC) or Singapore Permanent Residents (SPR), foreign students (from a government, government-aided or independent school) with 2009 GCE O Level results.</p> <p>Candidates should also demonstrate one of the following:</p> <ul style="list-style-type: none"> <li>- strong passion or aptitude through work attachments</li> <li>- sustained involvement in course-related projects</li> <li>- outstanding performance in competitions like the Maths/Science Olympiad</li> <li>- outstanding talents/ achievements in leadership, community service, entrepreneurship, sports, artistic and creative areas.</li> </ul>	<p><u>Singaporeans (SC) or Singapore Permanent Residents (SPR)</u></p> <ul style="list-style-type: none"> <li>- have registered to sit for the GCE O Level examinations in the year of the DPA admission exercise.</li> </ul> <p><u>Foreign students</u></p> <ul style="list-style-type: none"> <li>- enrolled in government, government-aided or independent schools</li> <li>- have registered to sit for the GCE O Level examinations in the year of the DPA admission exercise.</li> </ul>

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 Exercise (DPA)
When to apply	Five calendar days starting from the release of the GCE O Level examination results.	Five calendar days starting from the release of the GCE O Level examination results.	Around July (for following April intake)
	Refer to <a href="http://www.moe.gov.sg">www.moe.gov.sg</a> and press release in the media.	Refer to <a href="http://www.polytechnic.edu.sg/jpsae">www.polytechnic.edu.sg/jpsae</a> upon release of GCE O Level results for latest update.	Refer to <a href="http://www.moe.gov.sg">www.moe.gov.sg</a> for press release and <a href="http://www.polytechnic.edu.sg/dpa">www.polytechnic.edu.sg/dpa</a> for latest information.
How to apply	Apply online at <a href="http://www.moe.gov.sg/education/admissions/jae/">http://www.moe.gov.sg/education/admissions/jae/</a>	Apply online at <a href="http://www.polytechnic.edu.sg/jpsae">www.polytechnic.edu.sg/jpsae</a>	Apply online at <a href="http://www.polytechnic.edu.sg/dpa">www.polytechnic.edu.sg/dpa</a>
Entry Requirements	Refer to section on “Eligibility & Entry Requirements” & the respective school sections on the Minimum Entry Requirements.		
Expected release of posting results	About two weeks after the JAE application period.	About two weeks after the JPSAE application period.	In the month of August.
	Please refer to the Joint Admissions Exercise information booklet or the <a href="http://www.moe.gov.sg">www.moe.gov.sg</a> for the latest information.	Please refer to <a href="http://www.polytechnic.edu.sg/jpsae">www.polytechnic.edu.sg/jpsae</a> for the latest information.  Applicants may check their posting results at <a href="http://www.polytechnic.edu.sg/jpsae">www.polytechnic.edu.sg/jpsae</a>	Please refer to <a href="http://www.polytechnic.edu.sg/dpa">www.polytechnic.edu.sg/dpa</a> for the latest information.  Applicants may check their posting results at <a href="http://www.polytechnic.edu.sg/dpa">www.polytechnic.edu.sg/dpa</a>
Application Enquiries	Ministry of Education Customer Service Centre: +65 6872 2220	Email: <a href="mailto:help-jpsae@polytechnic.edu.sg">help-jpsae@polytechnic.edu.sg</a>	Email: <a href="mailto:help-DPA@polytechnic.edu.sg">help-DPA@polytechnic.edu.sg</a>

% 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](http://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 <http://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](mailto: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 (2009 or earlier).</p> <p>Current or ex-polytechnic students seeking re-admission.</p>	<p>Students on Integrated Programme (IP) leading to <u>International Baccalaureate (IB) certificates</u> or <u>Singapore Cambridge GCE A Level</u></p> <p>- 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 2½-year duration:</p> <ul style="list-style-type: none"> <li>- Diploma in Biotechnology</li> <li>- Diploma in Chemical Engineering</li> <li>- Diploma in Electronics</li> </ul> <p><u>Singapore-Cambridge GCE A Level holders</u> who are seeking admission to three-year full-time diploma courses but missed JAE.</p>
When to apply	<p>For April intake :</p> <p>Five calendar days starting from the release of the GCE O Level examination results.</p>		<p>GCE A Level holders – five calendar days from the release of the Singapore-Cambridge GCE A Level examination results.</p>
	<p>For October intake : In August (Refer to <a href="http://www.tp.edu.sg">www.tp.edu.sg</a> for application dates).</p>		
How to apply	<p>Apply online at <a href="http://www.tp.edu.sg/home/admissions/adm_apply.htm">www.tp.edu.sg/home/admissions/adm_apply.htm</a></p>	<p><u>Application form can be downloaded at</u> <a href="http://www.tp.edu.sg/home/admissions/adm_exercise/dae.htm">http://www.tp.edu.sg/home/admissions/adm_exercise/dae.htm</a></p>	<p>Apply online at <a href="http://www.tp.edu.sg/home/admissions/adm_apply.htm">www.tp.edu.sg/home/admissions/adm_apply.htm</a></p>
Entry Requirements	Refer to section on “Eligibility & Entry Requirements” & the respective school sections on the Minimum Entry Requirements.		
Expected release of posting results	<p>Before course commencement.</p> <p>Applicants may check their application status online at: <a href="http://www.tp.edu.sg/home/admissions/adm_status.htm">www.tp.edu.sg/home/admissions/adm_status.htm</a>.</p>		
Application Enquires	<p>Temasek Polytechnic Registrar’s Office / Admissions:            Email: <a href="mailto:Admissions@tp.edu.sg">Admissions@tp.edu.sg</a>            Tel : +65 6787 8000            Fax: +65 6783 3031</p>		
Others			<p>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.</p> <p>Eligible students seeking exemptions may refer to school website or consult the school advisors or Course Manager for application details during orientation.</p>

Qualification	ITE certificates	
Types of Admissions Exercises	Joint Polytechnic Admissions Exercise (JPAAE)	
Who may apply	Holders of relevant Higher NITEC	Holders of relevant NITEC
	Final semester ITE students of relevant Higher NITEC/ NITEC certificate.	
	Current or Ex- polytechnic students with ITE certificate seeking re-admission.	
When to apply	Early February.	
	Refer to <a href="http://www.polytechnic.edu.sg/jpae">www.polytechnic.edu.sg/jpae</a> for the latest information.	
How to apply	Apply online at <a href="http://www.polytechnic.edu.sg/jpae">www.polytechnic.edu.sg/jpae</a>	
Entry Requirements	Refer to <a href="http://www.polytechnic.edu.sg/jpae">www.polytechnic.edu.sg/jpae</a> & the section on “Minimum Entry Requirements for ITE Certificate Holders - Higher National ITE Certificate (Higher NITEC)”.	Refer to <a href="http://www.polytechnic.edu.sg/jpae">www.polytechnic.edu.sg/jpae</a> & the section on “Minimum Entry Requirements for ITE Certificate Holders - National ITE Certificate (NITEC)”.
Expected release of posting results	Applicants may check their posting results at <a href="http://www.polytechnic.edu.sg/jpae">www.polytechnic.edu.sg/jpae</a> - early March (for ITE certificate holders) - early April (for ITE students who are waiting for final semester results)	
Application Enquiries	Email: <a href="mailto:help-JPAE@polytechnic.edu.sg">help-JPAE@polytechnic.edu.sg</a>	
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.	

Qualification	Malaysia SPM/ STPM	Foreign Certificate
Types of Admissions Exercises	Joint Polytechnic Admissions Exercise (JPAAE)	Direct Admissions Exercise (DAE – Foreign Qualification)
Who may apply	Holders of SPM/ STPM results.	Holders of foreign qualifications except SPM & STPM holders.
When to apply	Early March.	Application Period:  <u>April Intake</u> 1 September to 15 October  <u>October Intake</u> 1 March to 15 April
How to apply	Apply online at <a href="http://www.polytechnic.edu.sg/jpae">www.polytechnic.edu.sg/jpae</a>	Application form can be downloaded at <a href="http://www.tp.edu.sg/home/admission/is.htm">www.tp.edu.sg/home/admission/is.htm</a>
Entry Requirements	Refer to <a href="http://www.polytechnic.edu.sg/jpae">www.polytechnic.edu.sg/jpae</a>	Refer to Information for International Students or <a href="http://www.tp.edu.sg/home/admission/is.htm">www.tp.edu.sg/home/admission/is.htm</a>
Expected release of posting results	End March.  Applicants may check their posting results at <a href="http://www.polytechnic.edu.sg/jpae">www.polytechnic.edu.sg/jpae</a>	About one to two months before course commencement  Applicants may check their application status online at: <a href="http://www.tp.edu.sg/home/admissions/adm_status.htm">www.tp.edu.sg/home/admissions/adm_status.htm</a> .
Application Enquiries	Email: <a href="mailto:Help-JPAE-M@polytechnic.edu.sg">Help-JPAE-M@polytechnic.edu.sg</a>	Temasek Polytechnic International Students Office email: <a href="mailto:isohotline@tp.edu.sg">isohotline@tp.edu.sg</a> Tel: +65 6780 5970 Fax: +65 6789 4409

## 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 Requirement” 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.

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](http://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 & Aggregate Type in the JAE information booklet.

### Minimum Entry Requirements for Singapore-Cambridge GCE A Level Qualification Holders

Applicants with a 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 2½ years:

- Biotechnology
- Chemical Engineering
- Electronics

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 three-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.

Applicants with ITE certificate will be ranked according to their academic Grade Point Average (GPA).

### a) Higher National ITE Certificate (Higher NITEC)

Course	Relevant Higher NITEC	Entry Level	Min GPA
<b>APPLIED SCIENCE (ASC)</b>			
Biomedical Science ② Biotechnology Pharmaceutical Science	a) IT58 Biotechnology/ Biochemical Technology	1	3.5
<b>BUSINESS (BUS)</b>			
Accounting & Finance	a) BS82 Banking Services	1	3
	b) BS85 Business Studies (Accounting)/ Accounting	1	3
	c) BS86 Business Studies (Administration/ Secretarial)	1	3
	d) BS88 Business Studies (E-Commerce)/ Business-Information Technology	1	3
	e) BS84 Business Studies (Event Management)	1	3
	f) BS87 Business Studies (Logistics)/ Integrated Logistics Management	1	3
	g) BS90 Business Studies (Service Management)	1	3
Business/Logistics & Operations Management/Marketing ♦ Retail Management	a) BS85 Business Studies (Accounting)/ Accounting	1	3
	b) BS86 Business Studies (Administration/ Secretarial)	1	3
	c) BS88 Business Studies (E-Commerce)/ Business-Information Technology	1	3
	d) BS84 Business Studies (Event Management)	1	3
	e) BS87 Business Studies (Logistics)/ Integrated Logistics Management	1	3
	f) BS90 Business Studies (Service Management)	1	3

Course	Relevant Higher NITEC		Entry Level	Min GPA
Business Information Technology ①	a)	BS85 Business Studies (Accounting)/ Accounting	1	3
	b)	BS86 Business Studies (Administration/ Secretarial)	1	3
	c)	BS88 Business Studies (E-Commerce)/ Business-Information Technology	1	3
	d)	BS84 Business Studies (Event Management)	1	3
	e)	BS87 Business Studies (Logistics)/ Integrated Logistics Management	1	3
	f)	IT56 Information Technology	1	3
	g)	BS90 Business Studies (Service Management)	1	3
	h)	IT64 Business Information Systems	1	3
Culinary & Catering Management Hospitality & Tourism Management Leisure & Resort Management	a)	BS85 Business Studies (Accounting)/ Accounting	1	3
	b)	BS86 Business Studies (Administration/ Secretarial)	1	3
	c)	BS84 Business Studies (Event Management)	1	3
	d)	BS83 Hospitality Operations	1	3
	e)	BS90 Business Studies (Service Management)	1	3
	f)	IT65 Leisure & Travel Operations	1	3
Law & Management #	a)	BS85 Business Studies (Accounting)/ Accounting	1	3
	b)	BS86 Business Studies (Administration/ Secretarial)	1	3
	c)	BS84 Business Studies (Event Management)	1	3
	d)	BS87 Business Studies (Logistics)/ Integrated Logistics Management	1	3
	e)	BS90 Business Studies (Service Management)	1	3
<b>DESIGN (DES)</b>				
Apparel Design & Merchandising ②	a)	BS84 Business Studies (Event Management)	1	3
Interactive Media Design ②	a)	IT56 Information Technology	1	3
	b)	IT63 Game Design & Development	1	3
Product & Industrial Design ② ③	a)	IT21 Electro-Mechanical Engineering	1	3
	b)	IT51 Mechanical & Electrical Engineering Design/ Mechanical & Electrical Drafting & Design	1	3
	c)	IT52 Mechanical Engineering	1	3
	d)	IT22 Mechatronics Engineering	1	3
Moving Images ②	a)	IT63 Game Design & Development	1	3
	b)	IT56 Information Technology	1	3

Course	Relevant Higher NITEC		Entry Level	Min GPA
<b>ENGINEERING (ENG)</b>				
Aerospace Electronics ② ③	a)	IT41 Electronics Engineering/ Industrial Electronics Engineering	1	3
Aerospace Engineering ② ③	b)	IT22 Mechatronics Engineering	1	3
Computer Engineering				
Business Process & Systems Engineering				
Integrated Facility Management <i>(Previously known as Integrated Facility Design &amp; Management)</i>				
Interactive Media Technology ②				
Media & Communication Technology				
Green Building & Sustainability <i>(Previously known as Intelligent Building Technology)</i>	a)	IT31 Electrical Engineering	1	3
	b)	IT41 Electronics Engineering/ Industrial Electronics Engineering	1	3
	c)	IT51 Mechanical & Electrical Engineering Design/ Mechanical & Electrical Drafting & Design	1	3
	d)	IT22 Mechatronics Engineering	1	3
Electronics/ Media & Communication Technology/ Computer Engineering/ Microelectronics ★	a)	IT41 Electronics Engineering/ Industrial Electronics Engineering	1 2 > **	3 3.5
	b)	IT22 Mechatronics Engineering	1	3
Mechatronics ③	a)	IT41 Electronics Engineering/ Industrial Electronics Engineering	1 2 **	3 3.5
	b)	IT52 Mechanical Engineering	1	3
	c)	IT22 Mechatronics Engineering	1 2 **	3 3.5
Clean Energy ①	a)	IT31 Electrical Engineering	1	3
	b)	IT41 Electronics Engineering/ Industrial Electronics Engineering	1	3
	c)	IT22 Mechatronics Engineering	1	3

Course	Relevant Higher NITEC		Entry Level	Min GPA
Info-Communications	a)	IT41 Electronics Engineering/ Industrial Electronics Engineering	1	3
	b)	IT56 Information Technology	1	3
	c)	IT22 Mechatronics Engineering	1	3
	d)	IT61 Network Security Technology	1	3
	e)	IT57 Wireless Technology	1	3
<b>INFORMATICS &amp; IT (IIT)</b>				
Cyber & Digital Security ①	a)	BS82 Banking Services	1	3
Financial Business Informatics ①	b)	IT58 Biochemical Technology	1	3
	c)	BS85 Business Studies (Accounting)/ Accounting	1	3
Game & Entertainment Technology ②	d)	BS86 Business Studies (Administration/ Secretarial)	1	3
	e)	BS88 Business Studies (E-Commerce)/ Business-Information Technology	1	3
Information Technology ①	f)	BS84 Business Studies (Event Management)	1	3
Interactive Media Informatics ①	g)	BS87 Business Studies (Logistics)/ Integrated Logistics Management	1	3
	h)	BS90 Business Studies (Service Management)	1	3
Mobile & Network Services ① <i>(Previously known as Mobile &amp; Wireless Computing)</i>	i)	BS89 Business Studies (Sport Management)	1	3
	j)	IT64 Business Information Systems	1	3
	k)	IT59 Chemical Technology	1	3
	l)	BS81 Early Childhood Education	1	3
	m)	IT31 Electrical Engineering	1	3
	n)	IT41 Electronics Engineering/ Industrial Electronics Engineering	1	3
	o)	IT21 Electro-Mechanical Engineering	1	3
	p)	IT63 Game Design & Development	1	3
	q)	BS83 Hospitality Operations	1	3
	r)	IT56 Information Technology	1	3
	s)	IT55 Manufacturing Engineering	1	3
	t)	IT60 Marine Offshore Engineering	1	3
	u)	IT51 Mechanical & Electrical Engineering Design/ Mechanical & Electrical Drafting & Design	1	3
	v)	IT52 Mechanical Engineering	1	3
	w)	IT22 Mechatronics Engineering	1	3

Course	Relevant Higher NITEC	Entry Level	Min GPA
	x) IT61 Network Security Technology	1	3
	y) IT62 Paramedic & Emergency Care	1	3
	z) IT66 Security System Integration	1	3
	aa) IT57 Wireless Technology	1	3
<b>HUMANITIES &amp; SOCIAL SCIENCES (HSS)</b>			
Early Childhood Studies ④	a) BS81 Early Childhood Education	1	3.5

## Notes:

- ① Applicants applying for these courses must ensure that they do not suffer from complete colour appreciation deficiency. Applicants with partial colour appreciation deficiency may apply. Those who do not satisfy this requirement may not be accepted into the course of study.
  - ② Applicants applying for these courses must ensure that they do not suffer from colour appreciation deficiency. Those who do not satisfy this requirement may not be accepted into 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.
  - ④ Applicants must ensure that they do not suffer from medical conditions as listed in 'Other Requirements'. Those who do not satisfy this requirement may not be accepted into the course of study.
- ◆ The first year for Diploma in Business/Logistics & Operations Management/Marketing is common to all students and they will opt for one of the diplomas (i.e. Diploma in Business, Diploma in Logistics & Operations Management, or Diploma in Marketing) at the end of Year 1.
  - # Applicants applying to the Law & Management course must also possess at least a B4 grade in English Language (EL1) in the GCE O Level/SPM examinations.
  - Applicants with GPA of 3.5 and above may apply for direct entry to Level 2 of the Electronics course.
  - \*\* Applicants who are granted entry directly to Level 2 stage of study of the respective diploma course are deemed to have met the prescribed requirements and are exempted from subjects offered at Level 1 stage of study in accordance with the recommended pathway of the course. Bridging courses in PCB Design, Java and Digital Fundamental may be conducted, if necessary.
  - ★ The first year for Electronics/ Media & Communication Technology/ Computer Engineering/ Microelectronics is common to all students and they will opt for one of the diplomas (i.e. Electronics, Media & Communication Technology, Computer Engineering, or Microelectronics) at the end of Year 1. The first semester for Electronics/ Media & Communication Technology/ Computer Engineering/ Microelectronics and Aerospace Electronics are common. Suitable students from Electronics/ Media & Communication Technology/ Computer Engineering/ Microelectronics course can join the Aerospace Electronics course after their first semester.
  - 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.

## b) National ITE Certificate (NITEC)

Course		Relevant NITEC	Entry Level	Min GPA
<b>APPLIED SCIENCE (ASC)</b>				
Chemical Engineering	a)	NT39 Chemical Processing Technology (Petrochemicals/ Pharmaceuticals/ Process Instrumentation)	1	3.5
<b>DESIGN (DES)</b>				
Environment Design ②	a)	NT21 Building Drafting (Architectural)	1	3.5
	b)	NT65 Space Design (Architecture)	1	3.5
	c)	NT66 Space Design (Interior & Exhibition)	1	3.5
Interactive Media Design ②	a)	NT44 Digital Media Design/ Digital Media Design (Interactive Media)	1	3.5
	b)	NT41 Multimedia Technology	1	3.5
	c)	NT54 Digital Media Design (Digital Video Effects)	1	3.5
Interior Architecture & Design ②	a)	NT21 Building Drafting (Architectural)	1	3.5
	b)	NT65 Space Design (Architecture)	1	3.5
	c)	NT66 Space Design (Interior & Exhibition)	1	3.5
Moving Images ②	a)	NT52 Digital Animation	1	3.5
	b)	NT56 Digital Audio & Video Production	1	3.5
	c)	NT44 Digital Media Design/ Digital Media Design (Interactive Media)	1	3.5
	d)	NT54 Digital Media Design (Digital Video Effects)	1	3.5
	e)	NT41 Multimedia Technology	1	3.5
Product & Industrial Design ② ③	a)	NT30 Maintenance Fitting/ Mechanical Servicing/ Mechanical Technology	1	3.5
	b)	NT46 Product Design	1	3.5
	c)	NT65 Space Design (Architecture)	1	3.5
	d)	NT66 Space Design (Interior & Exhibition)	1	3.5

Course		Relevant NITEC	Entry Level	Min GPA
Retail & Hospitality Design ②	a)	NT21 Building Drafting (Architectural)	1	3.5
	b)	NT65 Space Design (Architecture)	1	3.5
	c)	NT66 Space Design (Interior & Exhibition)	1	3.5
Visual Communication ②	a)	NT52 Digital Animation	1	3.5
	b)	NT56 Digital Audio & Video Production	1	3.5
	c)	NT44 Digital Media Design/ Digital Media Design (Interactive Media)	1	3.5
	d)	NT54 Digital Media Design (Digital Video Effects)	1	3.5
<b>ENGINEERING (ENG)</b>				
Aerospace Electronics ② ③	a)	NT59 Aerospace Avionics	1	3.5
Aerospace Engineering ② ③	a)	NT53 Aerospace Technology	1	3.5
	b)	NT48 Precision Engineering (Aerospace)	1	3.5
Computer Engineering	a)	NT59 Aerospace Avionics	1	3.5
	b)	NT24 Electronics Servicing/ Electronics/ Electronics(Computer & Networking)/ Electronics (Instrumentation)/ Electronics (Wafer Fabrication)/ Electronics (Wireless LAN)	1	3.5
Electronics/ Media & Communication Technology/ Computer Engineering/ Microelectronics ★	a)	NT59 Aerospace Avionics	1	3.5
	b)	NT24 Electronics Servicing/ Electronics/ Electronics(Computer & Networking)/ Electronics (Instrumentation)/ Electronics (Wafer Fabrication)/ Electronics (Wireless LAN)	1	3.5
Info-Communications	a)	NT40 Info-Communications Technology	1	3.5
	b)	NT41 Multimedia Technology	1	3.5
Green Building & Sustainability <i>(Previously known as Intelligent Building Technology)</i>	a)	NT26 Electrical Fitting & Installation/ Electrical Installation & Servicing/ Electrical/ Electrical Technology (Installation & Servicing)	1	3.5
	b)	NT27 Electrical Power & Machines/ Electrical Technology (Power & Machines)	1	3.5
	c)	NT24 Electronics Servicing/ Electronics/ Electronics(Computer & Networking)/ Electronics (Instrumentation)/ Electronics (Wafer Fabrication)/ Electronics (Wireless LAN)	1	3.5

Course	Relevant NITEC	Entry Level	Min GPA
Interactive Media Technology ②	a) NT52 Digital Animation	1	3.5
	b) NT44 Digital Media Design	1	3.5
Mechatronics ③	a) NT53 Aerospace Technology	1	3.5
	b) NT24 Electronics Servicing/ Electronics/ Electronics(Computer & Networking)/ Electronics (Instrumentation)/ Electronics (Wafer Fabrication)/ Electronics (Wireless LAN)	1	3.5
	c) NT25 Electro-Mechanical Servicing/ Mechatronics	1	3.5
Media & Communication Technology	a) NT59 Aerospace Avionics	1	3.5
	b) NT47 Communications Technology	1	3.5
	c) NT24 Electronics Servicing/ Electronics/ Electronics(Computer & Networking)/ Electronics (Instrumentation)/ Electronics (Wafer Fabrication)/ Electronics (Wireless LAN)	1	3.5
<b>INFORMATICS &amp; IT (IIT)</b>			
Cyber & Digital Security ①	a) NT47 Communications Technology	1	3.5
Game & Entertainment Technology ②	b) NT52 Digital Animation	1	3.5
	c) NT56 Digital Audio and Video Production	1	3.5
Information Technology ①	d) NT44 Digital Media Design/ Digital Media Design (Interactive Media)	1	3.5
Interactive Media Informatics ①	e) NT54 Digital Media Design (Digital Video Effects)	1	3.5
Mobile & Network Services ① (Previously known as Mobile & Wireless Computing)	f) NT26 Electrical Fitting & Installation/ Electrical Installation & Servicing/ Electrical/ Electrical Technology (Installation & Servicing)	1	3.5
	g) NT27 Electrical Power & Machines/ Electrical Technology (Power & Machines)	1	3.5
	h) NT25 Electro-Mechanical Servicing/ Mechatronics	1	3.5
	i) NT24 Electronics Servicing/ Electronics/ Electronics(Computer & Networking)/ Electronics (Instrumentation)/ Electronics (Wafer Fabrication)/ Electronics (Wireless LAN)	1	3.5
	j) NT40 Info-Communications Technology	1	3.5
	k) NT41 Multimedia Technology	1	3.5
	l) NT32 Precision Machining/ Precision Engineering (Machining)	1	3.5
	m) NT46 Product Design	1	3.5
	n) NT57 Security Technology	1	3.5

## Notes:

- ① Applicants applying for these courses must ensure that they do not suffer from complete colour appreciation deficiency. Applicants with partial colour appreciation deficiency may apply. Those who do not satisfy this requirement may not be accepted into the course of study.
  - ② Applicants applying for these courses must ensure that they do not suffer from colour appreciation deficiency. Those who do not satisfy this requirement may not be accepted into 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.
- ★ The first year for Electronics/Media & Communication Technology/Computer Engineering/Microelectronics is common to all students and they will opt for one of the courses (i.e. Electronics, Media & Communication Technology, Computer Engineering, or Diploma in Microelectronics) at the end of Year 1.

## 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 colour appreciation deficiency should not apply for the following courses:

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

Applicants with complete colour appreciation deficiency should not apply for the following courses:

Applied Science	Informatics & IT
Veterinary Technology	Cyber & Digital Security Financial Business Informatics Information Technology Interactive Media Informatics Mobile & Network Services
Business	
Business Information Technology	
Engineering	
Clean Energy	

#### Epilepsy or Hearing Impairment

Applicants with medical conditions such as epilepsy or hearing impairment should not 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)
- 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

### 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 and Institute of Technical Education students) as at 1 January of the course commencement year. For further details, please visit [www.ns.sg](http://www.ns.sg) or contact the NS Call Centre at [contact@ns.sg](mailto:contact@ns.sg) / tel: 1800-3676767

### Reservation of Place for NSmen

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

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