

Course and Entry Requirements For Higher Nitec (Non-DPP) Graduates

Applicable to Higher Nitec (Non-DPP) graduates attaining the following ITE qualifications:

- Higher Nitec in Electrical Engineering
- Industrial Technician Certificate in Electrical Engineering

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

Some polytechnic courses also have additional prerequisites, in addition to the course entry requirements. You must fulfil the additional prerequisites to be considered for the relevant courses. Please refer to the footnotes, if any, for the additional prerequisites.

The JPAE GPA Band in the table(s) below shows the GPA band in which the average (for the last 3 consecutive years) NET GPA of the lowest ranked students who was posted to these courses falls in. These bands are meant as a reference for applicants applying to these courses, and do not constitute the admission GPA for subsequent admission exercises.

If a polytechnic course is newly offered under JPAE **or** a polytechnic course has no ITE intake for the last 3 consecutive years, the JPAE GPA Band is denoted as “-”.

Applying for S&T courses listed in the table(s) below may award you 0.1 BM bonus points to your GPA. Refer to "Before You Apply" page for the eligibility criteria.

Admission into the courses of your choice is based on merit and subject to the availability of vacancies.

Table 1 - Eligibility Criteria For Admission To Polytechnic Courses

| Polytechnic Course | Offered By | Course Code | Course Group | 2.0 Years | | 2.5 Years | | 3.0 Years | | Refer to footnote |
|--------------------------|------------|-------------|--------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-------------------|
| | | | | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | |
| Aeronautical Engineering | SP | S88 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | s1 |
| Aerospace Electronics | SP | S90 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | s1 |
| Aerospace Electronics | TP | T50 | S&T | - | - | - | - | 2 | 2.000 to 2.499 | t2, t3, t4, t7 |
| Aerospace Engineering | NP | N65 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | n1, n2, n4, n5 |
| Aerospace Engineering | RP | R40 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | r1, r3, r5, r8 |
| Aerospace Engineering | TP | T51 | S&T | - | - | - | - | 2 | 3.400 to 3.499 | t2, t3, t4, t7 |

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|--|------------|-------------|--------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-------------------|
| | | | | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | |
| Aerospace Systems & Management | NYP | C52 | S&T | - | - | - | - | 2 | 3.200 to 3.399 | c1 |
| AI & Data Engineering | NYP | C31 | S&T | - | - | - | - | 2 | 3.500 to 3.599 | |
| Applied Artificial Intelligence | TP | T69 | S&T | - | - | - | - | 2 | 3.500 to 3.599 | t4 |
| Applied Chemistry | RP | R17 | S&T | - | - | - | - | 2 | 3.800 to 4.000 | r1 |
| Architectural Technology & Building Services | TP | T29 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | t3, t4 |
| Architecture | NYP | C38 | S&T | - | - | - | - | 2 | 3.200 to 3.399 | |
| Arts & Theatre Management | RP | R25 | Non S&T | - | - | - | - | 2 | 3.500 to 3.599 | r1, r6, r8 |
| Aviation Management | RP | R39 | S&T | - | - | - | - | 2 | 3.400 to 3.499 | |
| Aviation Management | TP | T04 | Non S&T | - | - | - | - | 2 | 3.600 to 3.799 | t3, t4 |
| Big Data & Analytics | TP | T60 | S&T | - | - | - | - | 2 | 3.500 to 3.599 | t4 |
| Biomedical Engineering | NYP | C71 | S&T | - | - | - | - | 2 | 3.600 to 3.799 | c2 |
| Biomedical Engineering | NP | N60 | S&T | - | - | - | - | 2 | 3.200 to 3.399 | n1, n2, n4 |
| Biomedical Engineering | TP | T38 | S&T | - | - | - | - | 2 | 3.500 to 3.599 | t1, t3, t4 |
| Business Information Systems | RP | R13 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | |
| Business Process & Systems Engineering | TP | T43 | S&T | - | - | - | - | 2 | 2.000 to 2.499 | t1, t4 |

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| | | | | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | |
| Chemical & Biomolecular Engineering | NP | N56 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | |
| Civil Engineering | SP | S68 | S&T | - | - | - | - | 2 | 3.200 to 3.399 | |
| Common Arts, Design and Media Programme | RP | R65 | Non S&T | - | - | - | - | 2 | 3.000 to 3.199 | r10 |
| Common Design & Media Programme | NYP | C28 | Non S&T | - | - | - | - | 2 | 3.000 to 3.199 | c5 |
| Common Engineering Programme | NYP | C42 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | |
| Common Engineering Programme | NP | N71 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | n1, n2, n4 |
| Common Engineering Programme | RP | R42 | S&T | - | - | - | - | 2 | 2.000 to 2.499 | r8 |
| Common Engineering Programme | SP | S40 | S&T | - | - | - | - | 2 | 3.000 to 3.199 | |
| Common Engineering Programme | TP | T56 | S&T | - | - | - | - | 2 | 2.000 to 2.499 | t6 |
| Common ICT Programme | RP | R58 | S&T | - | - | - | - | 2 | 3.200 to 3.399 | |
| Common ICT Programme | TP | T63 | S&T | - | - | - | - | 2 | 3.200 to 3.399 | t11 |
| Computer Engineering | SP | S53 | S&T | 3.5 | 3.800 to 4.000 | - | - | 2 | 3.000 to 3.199 | s2, s6 |
| Computer Engineering | TP | T13 | S&T | - | - | - | - | 2 | 3.000 to 3.199 | t1, t3, t4 |
| Cybersecurity & Digital Forensics | TP | T62 | S&T | - | - | - | - | 2 | 3.500 to 3.599 | t4 |
| Design for Games & Gamification | RP | R35 | Non S&T | - | - | - | - | 2 | 3.500 to 3.599 | r8 |

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|---|------------|-------------|--------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-------------------|
| | | | | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | |
| Design for User Experience | RP | R36 | Non S&T | - | - | - | - | 2 | 3.200 to 3.399 | r8 |
| Digital Design & Development | RP | R47 | S&T | - | - | - | - | 2 | 3.000 to 3.199 | r11 |
| Early Childhood Development & Education | NP | N96 | Non S&T | - | - | - | - | 3 | 3.000 to 3.199 | n7, n11 |
| Early Childhood Development & Education | TP | T68 | Non S&T | - | - | - | - | 3 | 3.000 to 3.199 | t5, t12, t13 |
| Electrical & Electronic Engineering | RP | R50 | S&T | 3.5 | 3.500 to 3.599 | - | - | 2 | 2.000 to 2.499 | r8, r12 |
| Electrical & Electronic Engineering | SP | S99 | S&T | 3.5 | 3.800 to 4.000 | - | - | 2 | 2.500 to 2.999 | s3, s6 |
| Electrical Engineering | NP | N43 | S&T | 3.5 | 3.800 to 4.000 | - | - | 2 | 2.500 to 2.999 | n1, n2, n4, n5 |
| Electronic & Computer Engineering | NYP | C89 | S&T | 3.5 | 3.800 to 4.000 | - | - | 2 | 3.500 to 3.599 | c2, c6 |
| Electronic & Computer Engineering | NP | N44 | S&T | 3.5 | 3.800 to 4.000 | - | - | 2 | 2.500 to 2.999 | n1, n2, n4, n5 |
| Electronics | TP | T65 | S&T | 3.5 | 3.600 to 3.799 | - | - | 2 | 2.500 to 2.999 | t1, t3, t4, t8 |
| Engineering Design with Business | RP | R56 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | |
| Engineering Systems & Management | RP | R54 | S&T | - | - | - | - | 2 | 2.000 to 2.499 | |
| Engineering With Business | NYP | C41 | S&T | - | - | - | - | 2 | 3.400 to 3.499 | |
| Engineering with Business | SP | S42 | S&T | - | - | - | - | 2 | 3.000 to 3.199 | s2 |
| Environmental & Water Technology | NP | N74 | S&T | - | - | - | - | 2 | 3.000 to 3.199 | |

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| | | | | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | |
| Environmental and Marine Science | RP | R62 | S&T | - | - | - | - | 2 | 3.600 to 3.799 | r1, r2, r3 |
| Experiential Product & Interior Design | NYP | C32 | Non S&T | - | - | - | - | 2 | 2.500 to 2.999 | c5 |
| Facilities Management | SP | S95 | Non S&T | - | - | - | - | 2 | 3.200 to 3.399 | |
| Financial Technology | RP | R18 | S&T | - | - | - | - | 2 | 3.000 to 3.199 | |
| Health Management & Promotion | RP | R43 | Non S&T | - | - | - | - | 2 | 2.500 to 2.999 | r1, r3, r5 |
| Health Services Management | RP | R45 | Non S&T | - | - | - | - | 2 | 3.000 to 3.199 | r1, r3, r5 |
| Hotel & Leisure Facilities Management | NP | N40 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | n1, n3, n9 |
| Immersive Media & Game Development | TP | T58 | S&T | - | - | - | - | 2 | 3.800 to 4.000 | t4 |
| Industrial & Operations Management | RP | R11 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | |
| Infocomm & Media Engineering | NYP | C75 | S&T | - | - | - | - | 2 | 3.200 to 3.399 | c2 |
| Infocomm Security Management | RP | R55 | S&T | - | - | - | - | 2 | 3.500 to 3.599 | |
| Information Technology | RP | R12 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | |
| Information Technology | TP | T30 | S&T | - | - | - | - | 2 | 3.000 to 3.199 | t4 |
| Integrated Events & Project Management | SP | S50 | Non S&T | - | - | - | - | 2 | 3.500 to 3.599 | |
| Integrated Facility Management | TP | T28 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | t4 |

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|------------------------------------|------------|-------------|--------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-------------------|
| | | | | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | |
| Marine & Offshore Technology | NP | N42 | S&T | - | - | - | - | 2 | 3.400 to 3.499 | n1, n4, n5 |
| Marine Engineering | SP | S63 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | s4 |
| Maritime Business | SP | S74 | Non S&T | - | - | - | - | 2 | 3.200 to 3.399 | |
| Mechanical Engineering | NP | N41 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | n1, n4, n5 |
| Mechanical Engineering | SP | S91 | S&T | - | - | - | - | 2 | 3.000 to 3.199 | s2 |
| Mechatronics | TP | T66 | S&T | - | - | - | - | 2 | 3.400 to 3.499 | t1, t3, t4 |
| Mechatronics & Robotics | NP | N50 | S&T | - | - | - | - | 2 | 3.000 to 3.199 | n1, n2, n4, n5 |
| Mechatronics & Robotics | SP | S73 | S&T | 3.5 | 3.800 to 4.000 | - | - | 2 | 3.200 to 3.399 | s2, s6 |
| Media Production & Design | RP | R19 | Non S&T | - | - | - | - | 2 | 3.400 to 3.499 | r3 |
| Nanotechnology & Materials Science | NYP | C50 | S&T | - | - | - | - | 2 | 3.200 to 3.399 | c2 |
| Outdoor & Adventure Learning | RP | R33 | Non S&T | - | - | - | - | 2 | 2.500 to 2.999 | r2, r4 |
| Product Experience & Design | TP | T35 | Non S&T | - | - | - | - | 2 | 2.500 to 2.999 | t2, t3, t4 |
| Robotics & Mechatronics | NYP | C87 | S&T | 3.5 | 3.800 to 4.000 | - | - | 2 | 3.500 to 3.599 | c2, c6 |
| Sonic Arts | RP | R24 | Non S&T | - | - | - | - | 2 | 3.500 to 3.599 | r3 |
| Supply Chain Management | RP | R21 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | |

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|------------------------------------|------------|-------------|--------------|-----------|-----------------------|-----------|-----------------------|-----------|-----------------------|-------------------|
| | | | | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | Min GPA | Average JPAE GPA Band | |
| Sustainable Built Environment | RP | R61 | S&T | - | - | - | - | 2 | 2.500 to 2.999 | |
| Tamil Studies with Early Education | NP | N95 | Non S&T | - | - | - | - | 3 | 3.000 to 3.199 | n7, n10, n11 |

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

Application for 2.5 years nursing course is in Mar 2024 and the course commencement date is in Oct 2024.

Applicants applying for 2.5 years Nursing course (C97) using HNITEC in Paramedics & Emergency Care (IT62) or HNITEC in Elder Care (IT79) must also have a NITEC in Nursing.

c4

Course commencement date for 2 and 3 years nursing course is in April 2024.

Applicants applying for 2 years Nursing course (C97) using HNITEC in Paramedics & Emergency Care (IT62) or HNITEC in Elder Care (IT79) must also have a NITEC in Nursing.

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.

c7

All prospective healthcare students must be fully vaccinated against COVID-19 with a vaccine regime recognised in Singapore. Those who are medically-ineligible will be subject to prevailing MOH and healthcare institutions' guidelines. Those who are medically eligible and choose to remain unvaccinated may not be able to access the healthcare and community care settings to complete their clinical posting and meet the clinical training requirement necessary for graduation. All applicants for the Diploma in Nursing have to pass a medical examination and be certified to be able to perform patient care activities in a safe and effective manner in accordance to the Singapore Nursing Board's Fitness to Practice Advisory.

<https://www.healthprofessionals.gov.sg/snb/registration-enrolment/application-for-registration-enrolment/local-graduates>

n1

Applicants with severe vision deficiency may encounter difficulties meeting the course requirements and expectations. Interested applicants are advised to contact Ngee Ann Polytechnic for more information.

n2

Applicants with colour vision deficiency may encounter difficulties meeting the course requirements and expectations. Interested applicants are advised to contact Ngee Ann Polytechnic for more information. For N13, N14, N43, N44, N50, N55, N60, N65, N71 and N98 applicants with colour vision deficiency may be considered subject to an in-house test.

n3

Applicants with hearing deficiency may encounter difficulties meeting the course requirements and expectations. Interested applicants are advised to contact Ngee Ann Polytechnic for more information.

n4

Applicants with profound hearing deficiency, uncontrolled epilepsy and/or severe physical impairments may encounter difficulties meeting the course requirements and expectations. Interested applicants with any of these conditions are advised to contact Ngee Ann Polytechnic for more information.

n5

Applicants with the following Higher NITEC certificates with a GPA of > 3.5 applying for the respective courses may be granted direct entry to the 2nd year of a 3-year course provided that they pass Bridging Maths 1 at ITE.

- Higher NITEC in Mechanical Engineering, Higher NITEC in Mechatronics Engineering applying for Mechanical Engineering (N41), Mechatronics and Robotics (N50).
- Higher NITEC in Electro-Mechanical Engineering, Higher NITEC in Mechatronics Engineering, Higher NITEC in Electrical Engineering, Higher NITEC in Electronics Engineering applying for Electronic & Computer Engineering (N44), Electrical Engineering (N43).
- Higher NITEC in Aerospace Engineering applying for mechanical option of the Aerospace Engineering (N65). This option is available only after admission.
- Higher NITEC in Marine & Offshore Technology, Higher NITEC in Marine Offshore Engineering, Higher NITEC in Offshore & Marine Engineering Design, Higher NITEC in Marine Engineering applying for Marine and Offshore Technology (N42).

n6

Applicants applying for Nursing (N69) from the NITEC in Nursing, Higher NITEC in Paramedic & Emergency Care (+ NITEC in Nursing), Higher NITEC in Elder Care with GPA of 3.5 will be granted entry to 2nd year with exemption of Year 1.

Applicants applying for Nursing (N69) from the NITEC in Nursing with GPA 3.0 to less than 3.5, Higher NITEC in Paramedic & Emergency Care (+ NITEC in Nursing), Higher NITEC in Elder Care with GPA 2.0 to less than 3.5 will be granted entry to first year with exemption of first 6 months in Year 1 (Course commences in Semester 2).

Applicants applying for Nursing (N69) from the Higher NITEC in Biotechnology, Higher NITEC in Paramedic & Emergency Care (without NITEC in Nursing) must have minimum GPA 3.0.

n7

Applicants applying for Nursing (N69), Early Childhood Development & Education (N96) or Tamil Studies with Early Education (N95), have to pass a medical examination and must be free from physical handicap.

- Applicants applying for Nursing (N69) have to pass a medical examination and be certified to have the following abilities to perform patient care activities in a safe and effective manner: Mental-Cognitive ability (interpersonal-communication ability and behavioural stability), Physical ability, Auditory ability and Visual ability.
- Applicants applying for Early Childhood Development & Education (N96) or Tamil Studies with Early Education (N95), have to pass a pre-admission medical examination to enter the course. In addition, to ensure the well-being and safety of children, the Early Childhood Development Agency (ECDA) requires all pre-school staff to be certified medically fit to work with young children. More details on the medical examination can be found at bit.ly/NIECmedical.

n8

Applicants with severe physical impairments applying for N83 (Diploma in Optometry) may encounter difficulties meeting the course requirements and expectations. Please refer to the Optometrists & Opticians Board (OOB) Professional Practice Code and Guidelines on "Fitness to Practice" for guidance. Interested applicants are advised to contact Ngee Ann Polytechnic for more information.

n9

Applicants applying for Real Estate Business (N48) or Hotel & Leisure Facilities Management (N40) from the Higher NITEC in Facility Management will be granted module exemption for Fire Safety Management module provided they are issued with the Fire Safety Manager Certificate.

n10

Applicants must satisfy additional GCE 'O' level language requirements for application to Chinese Studies (N70), Chinese Media & Communication (N88), Mass Communication (N67) or Tamil Studies with Early Education (N95). Applicants opting to be streamed into N67 under the Common Media Programme (N14) must also satisfy the language requirement for N67.

- Minimum B4 in Higher Chinese or minimum A2 in Chinese for N70
- Minimum B4 in Higher Chinese or minimum B3 in Chinese for N88
- Minimum B4 in English for N67
- Minimum B4 in Higher Tamil or minimum A2 in Tamil for N95

n11

Applicants holding Higher NITEC certificate applying for Early Childhood Development & Education (N96) or Tamil Studies with Early Education (N95) must obtain at least a C6 grade in English Language (EL1) in the GCE 'O' Level examinations. Applicants admitted to N96 or N95 and who are keen to register as pre-school teachers after graduation must ensure that they obtain a minimum of B4 in their GCE 'O' Level English Language (English as a First Language) or any of the English Language Acceptable Alternatives (ELAA). Applicants who do not meet the English Language requirement must ensure that they do so within 2 years of their registration as pre-school teachers. The diploma is awarded by the National Institute of Early Childhood Development in collaboration with Ngee Ann Polytechnic.

r1

It should be noted that candidates with visual impairment may encounter difficulties meeting the course requirements and expectations. Applicants with mild visual impairment who are interested to apply for the following Diploma Programmes may be assessed on a case-by-case basis to determine their suitability for the programmes.

r2

This course will demand from students a considerable amount of involvement in water-based activities. As such, students should be able to show confidence in water-related activities. For further clarifications and information, please check directly with Republic Polytechnic.

r3

It should be noted that candidates with colour appreciation deficiency, profound hearing loss, uncontrolled epilepsy and/or physical impairments may encounter difficulties meeting the course requirements and expectations. For further clarifications and information, please check directly with Republic Polytechnic.

r4

In line with industry requirements, applicants who are interested in applying for the Diploma in Outdoor & Adventure Learning (R33) should ensure that they do not have profound mobility, hearing, and visual impairments, as well as neurodiversity such as autism spectrum disorder. They should not have any chronic health conditions such as asthma, epilepsy, skin disorder, high blood pressure, heart problems and schizophrenia. For further clarifications and information, please check directly with Republic Polytechnic.

r5

It should be noted that students with mobility challenges may encounter difficulties meeting the course requirements and expectations. For further clarification and information, please check directly with Republic Polytechnic.

r6

It should be noted that applicants with hearing impairment may encounter difficulties meeting the course requirements and expectations, and may be assessed on a case-by-case basis to determine their suitability for the programme. For further clarifications and information, please check directly with Republic Polytechnic.

r7

Students admitted to the Common Business Programme (R57) must ensure that they satisfy the requirements of the respective diploma courses as stated in the footnotes, before they can be streamed to the respective courses.

r8

Applicants with mild colour vision deficiency may be assessed on a case-by-case basis to determine their suitability for the courses.

r9

Students admitted to the Common Sports and Health Programme (R63) must ensure that they satisfy the requirements of the respective diplomas before they can be streamed to the respective courses.

r10

Students admitted to the Common Arts, Design and Media Programme (R65) must ensure that they satisfy the requirements of the respective diplomas before they can be streamed to the respective courses. Those opting to stream into the Diploma in Design for Games & Gamification (R35), the Diploma in Design for User Experience (R36) or the Diploma in Sonic Arts (R24) are required to pass the introductory elective module for the diploma in lieu of fully meeting their minimum entry requirements.

r11

Applicants with severe colour vision deficiency may encounter difficulties in some modules with high reliance on colour usage. Such candidates may be required to attend an interview to determine their suitability for admission to the course. For more clarifications and information, please check directly with Republic Polytechnic.

r12

Applicants with GPA 3.5 or more and passed the Bridging Maths 1 (BM1) programme or have obtained at least a C6 grade in GCE 'O' Level Mathematics, may be admitted to the 2nd year of the course.

s1

Applicants should not be suffering from severe vision deficiency (including colour vision), acute hearing impairment or uncontrolled epilepsy. Interested applicants with any of these conditions are advised to contact Singapore Polytechnic for more information.

s2

Applicants should not be suffering from severe vision deficiency, acute hearing impairment or uncontrolled epilepsy. Interested applicants with any of these conditions are advised to contact Singapore Polytechnic for more information.

s3

Applicants who have colour vision deficiency, and wish to pursue a career in electrical power engineering or as a Licensed Electrical Worker (LEW), may encounter difficulties meeting the course requirements and expectations. This condition is required by the Energy Market Authority (EMA) of Singapore. In addition, applicants should not be suffering from severe vision deficiency, acute hearing impairment or uncontrolled epilepsy. Interested applicants with any of these conditions are advised to contact Singapore Polytechnic for more information.

s4

All candidates must pass the colour vision test as per The International Convention on Standards of Training, Certification and Watchkeeping for Seafarers (STCW).

s5

Applicants with severe physical impairment may encounter difficulties meeting the course requirements and expectations. Please refer to the Optometrists & Opticians Board (OOB) Professional Practice Code and Guidelines on "Fitness to Practice" for guidance. Interested applicants with any of these conditions are advised to contact Singapore Polytechnic for more information.

s6

Applicants with GPA of 3.5 or more and passed the Bridging Maths 1 (BM1) programme, or have obtained at least C6 grade in GCE 'O' Level Mathematics, may be admitted to the 2nd year of the course.

t1

Applicants with severe colour vision deficiency may have difficulties meeting the course requirements and expectations. Interested applicants with severe colour vision deficiency are highly encouraged to contact Temasek Polytechnic for more information.

t2

Applicants with mild or severe colour vision deficiency may have difficulties meeting the course requirements and expectations. Interested applicants with mild or severe colour vision deficiency are highly encouraged to contact Temasek Polytechnic for more information.

t3

Applicants with uncontrolled epilepsy or profound hearing loss may have difficulties meeting the course requirements and expectations. Interested applicants with these conditions are highly encouraged to contact Temasek Polytechnic for more information.

t4

Applicants with severe visual impairment may have difficulties meeting the course requirements and expectations. Interested applicants with severe visual impairment are highly encouraged to contact Temasek Polytechnic for more information.

t5

Applicants applying for the Diploma in Early Childhood Development & Education [T68] have to pass a pre-admission medical examination to enter the course. In addition, to ensure the well-being and safety of children, the Early Childhood Development Agency (ECDA) requires all pre-school staff to be certified medically fit to work with young children. More details on the medical examination can be found at bit.ly/NIECmedical.

t6

The first year in T56 (Common Engineering Programme) is common to all students and they will opt for and stream into one of the following 7 diplomas. Students must ensure that they satisfy the requirements as stated in the footnotes under the respective courses.

At the end of Semester 1.1

- Diploma in Aerospace Electronics (Refer to footnote t2, t3, t4, t7)
- Diploma in Aerospace Engineering (Refer to footnote t2, t3, t4, t7)
- Diploma in Business Process & Systems Engineering (Refer to footnote t1, t4)

At the end of Semester 1.2

- Diploma in Biomedical Engineering (Refer to footnote t1, t3, t4)
- Diploma in Computer Engineering (Refer to footnote t1, t3, t4)
- Diploma in Electronics (Refer to footnote t1, t3, t4)
- Diploma in Mechatronics (Refer to footnote t1, t3, t4)

t7

Applicants with physical impairment or are physically dependent on mobility equipment may have difficulties meeting the course requirements and expectations. Interested applicants with physical impairment are highly encouraged to contact Temasek Polytechnic for more information.

t8

Applicants with GPA of 3.5 or more and passed the Bridging Maths 1 (BM1) programme or have obtained at least a C6 grade in GCE 'O' Level Mathematics, may be admitted to the 2nd year of the course.

t9

The first year in T01 (Common Business Programme) is common to all students and they will opt for and stream to one of the following 7 diplomas. Students must ensure that they satisfy the requirements as stated in the footnotes under the respective courses.

At the end of Semester 1.1

- Diploma in Culinary & Catering Management (Refer to footnote t3, t4)

At the end of Semester 1.2

- Diploma in Accountancy & Finance
- Diploma in Business
- Diploma in Hospitality & Tourism Management
- Diploma in International Trade & Logistics (Refer to footnote t3, t4)
- Diploma in Law & Management (Refer to footnote t10)
- Diploma in Marketing

t10

Applicants applying for T09 (Diploma in Law & Management) or T40 (Diploma in Communications & Media Management) must obtain at least a B4 grade in English Language (EL1) in the GCE 'O' Level examination.

t11

The first year in T63 (Common ICT Programme) is common to all students and they will opt for one of the following diplomas at the end of Semester 2. Students must ensure that they satisfy the requirements as stated in the footnotes under the respective courses.

- Diploma in Applied Artificial Intelligence (Refer to footnote t4)
- Diploma in Big Data & Analytics (Refer to footnote t4)
- Diploma in Cybersecurity & Digital Forensics (Refer to footnote t4)
- Diploma in Immersive Media & Game Development (Refer to footnote t4)
- Diploma in Information Technology (Refer to footnote t4)

t12

This diploma is awarded by the National Institute of Early Childhood Development in collaboration with Temasek Polytechnic.

t13

All applicants with Higher Nitec certificate applying for T68 (Diploma in Early Childhood Development & Education) must obtain at least a C6 grade in English Language (EL1) in the GCE 'O' Level examination. Applicants admitted to the Diploma in Early Childhood Development & Education [T68] and are keen to register to be certified by the Early Childhood Development Agency (ECDA) as an L2 English Language Preschool Teacher (deployable to teach up to kindergarten level) after graduation must obtain a minimum of B4 in their GCE O-Level English Language (EL1) or an

English Language Acceptable Alternatives (ELAA). Applicants who do not meet the English Language requirement would be given up to 2 years from their registration as pre-school teachers to do so.

t14

The first year in T70 (Common Science Programme) is common to all students. Students will opt for and be streamed to one of the following diplomas at the end of the Semester 2. Students must ensure that they satisfy the requirements as stated in the footnotes under the respective courses.

- Diploma in Chemical Engineering (Refer to footnote t1, t4)
- Diploma in Food, Nutrition & Culinary Science (Refer to footnote t1, t4)
- Diploma in Medical Biotechnology (Refer to footnote t1, t4)
- Diploma in Pharmaceutical Science (Refer to footnote t1, t4)
- Diploma in Veterinary Technology (Refer to footnote t1, t4)

t15

The first year in T71 (Common Design Programme) is common to all students. Students will opt for and be streamed to one of the following diplomas at the end of Semester 1.1. Students must ensure that they satisfy the requirements as stated in the footnotes under the respective courses.

- Diploma in Apparel Design & Merchandising (Refer to footnote t2, t4)
- Diploma in Communication Design (Refer to footnote t2, t4)
- Diploma in Digital Film and Television (Refer to footnote t2, t4)
- Diploma in Interior Architecture & Design (Refer to footnote t2, t4)
- Diploma in Product Experience & Design (Refer to footnote t2, t3, t4)