THE FUTURE STARTS FROM WITHIN

Course Booklet 2022
Fancy a school where learning is NEVER boring? Where your classroom could be in a hangar with a Boeing 737 aircraft, or in a hotel and restaurant? At ITE, it is possible!

Choose from more than 100 courses at our three state-of-the-art Colleges! These courses are grouped in six schools – Applied & Health Sciences, Business & Services, Design & Media, Electronics & Info-Comm Technology, Engineering and Hospitality.

At ITE, we provide students with a Hands-on, Minds-on, Hearts-on™ education. With 70% practical training and 30% theoretical lessons, we will equip you with the essential skills to excel in the digital world. As we prepare you for the future, we will also provide you with important life skills, so that you will be career-ready, life-ready and world-ready. After all, your future starts with you!
ITE also has 3-Year Nitec courses with Enhanced Nitec Foundation Programme (eNFP):
Offered to N(T) students with 0 or 1 GCE ‘N’ Level pass. The available 3-Year eNFP courses are:
- Nitec in Built Environment (Mechanical & Electrical Services) offered at ITE College West
- Nitec in Mechanical Technology offered at ITE College Central
- Nitec in Retail Services offered at ITE College Central and ITE College West

1 Nitec and Higher Nitec programmes are available in Traineeship mode. More information on Traineeship programme can be found on page 28.

3 More information on 3-year Higher Nitec can be found on page 12.

I was in NCC (Air) and I took up enrichment programmes in Aerodynamics in secondary school. My passion in aeroplanes helped me to gain a place at ITE through the Early Admissions Exercise.

AMIR HAMZAH BIN BAKAR
Nitec in Aerospace Avionics
ITE College Central

Do you have a talent or passion for a course in ITE? Secure your place in ITE before your ‘N’ or ‘O’ Level exams, through an aptitude and interest-based ITE Early Admissions Exercise (EAE)!

**EAE Application Process**

1. Application – Students who are keen can submit their applications in May 2022 at www.ite.edu.sg

2. Selection – Shortlisted applicants will have to undergo interviews and/or aptitude tests.

3. Offer & Acceptance – Conditional offers will be given to successful applicants. Applicants who accept the offer within a specified period will get a place in ITE as long as they meet the minimum entry requirements (MERs) of the course.

**EAE Selection Criteria**

A. Submit a 100-word write-up on...
   - Why do you want to apply for the course?
   - How are your talents/skills relevant to the course?

B. Submit your portfolio...
   - Provide proof (certificates/achievements/sample works) of your skills

C. Excel in your interview

Got a Question on EAE?
Call 1800 2222 111 or email training@ite.edu.sg to find out more.

Scan to view the ITE EAE video
Calling all Sec 4N(A) students! Get a guaranteed* place at Polytechnics under ITE’s Direct Entry Scheme to Polytechnic Programme (DPP)!

There are 18 full-time Higher Nitec courses under DPP. To apply, you will need to meet the Minimum Entry Requirements (MER):

ELMAB3 (English, Mathematics, best 3 subjects) – 19 points or less (excluding CCA bonus points)

All successful applicants will go through a 10-week preparatory course starting in January 2022. Upon completion of this course, students will join ITE’s April 2022 intake for the Higher Nitec course they are enrolled in.

To get direct admission to a related diploma course at one of the Polytechnics, you have to meet the qualifying criteria:

Higher Nitec Courses | Progress to 1st Year in relevant Polytechnic Diploma Course* | Progress to 2nd Year in relevant Polytechnic Diploma Course*
---|---|---
Applied Sciences* | ITE raw GPA ≥ 2.5 points (excluding CCA bonus points*) | N.A.
Engineering and Info-Communications Technology* | ITE raw GPA ≥ 2.5 points (excluding CCA bonus points*) | ITE raw GPA ≥ 3.5 points (excluding CCA bonus points*)
Business & Services | ITE raw GPA ≥ 3.0 points (excluding CCA bonus points*) | N.A.

Application Process
1. Receive GCE ‘N’ Level results
2. Application period: 5 calendar days starting from 2.30pm on the 1st day of GCE ‘N’ Level results release until 5pm on the last day of application
3. Check application results and decide whether to accept the offer (refer to ITE website for course acceptance period)
4. Successful applicants to report to your posted College to register for your course and make payment for first term school fees
5. Start your 10-week preparatory course in January and embark on your Higher Nitec course in April

I applied for DPP because I prefer a hands-on learning that will help me progress to the Polytechnics. I made many good friends here and I must say it is fun to study at ITE.

KENNICE WONG
Higher Nitec in Mechatronics Engineering
ITE College West

* DPP students who successfully complete the Higher Nitec courses and attain the required minimum qualifying Higher Nitec Grade Point Average (GPA) scores are guaranteed a place in the 1st Year relevant Polytechnic Diploma courses that are mapped to their Higher Nitec courses. Students who meet the minimum qualifying GPA for 2nd Year entry are not guaranteed admission into Year 2 of one of the mapped courses. Admission is based on merit, subject to vacancies in the courses.

For Higher Nitec courses in Applied Sciences, Engineering or Info-Communications Technology, in addition to the qualifying GPAs, students are required to take up and pass a Mathematics elective at ITE to be eligible for articulation into Polytechnic courses under DPP. GCE ‘N’ (Academic) holders with at least a grade C in GCE ‘O’ Level Mathematics will be exempted from this requirement.

^ CCA grades will be used for computing the students’ net GPA at ITE for selection and posting to a Polytechnic Diploma course.
Deepen and gain mastery of your skills with ITE’s Work-Study Diploma (WSDip). ITE offers 36 apprenticeship-based WSDip courses to both fresh and in-employment ITE graduates.

**What are the Benefits?**

- **Earn as You Learn**
- **Get a fully-sponsored and recognised Diploma**
- **Learn industry-relevant skills**
- **Obtain valuable work experience with career advancement**
- **Enjoy Staff Benefits and a Monthly Salary**
- **Sign-on Incentive of $5,000***

**Who can Apply?**

Fresh and in-employment ITE graduates who are Singapore Citizens or Permanent Residents with the following:

- A relevant Nitec with a Grade Point Average (GPA) score of at least 2.0; or
- A relevant Higher Nitec; or
- Any Nitec/Higher Nitec with relevant work experience and support from their employers**

Non-ITE graduates with relevant work experience and strong employer* endorsement will also be considered.

* For fresh ITE graduates from relevant feeder courses, who are Singapore Citizens and within three years of their graduation or Operationally Ready Date. Terms and conditions apply.

** Employers must be ITE partners in the Work-Study Diploma programme.

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I am grateful for the opportunity to undertake the Work-Study Diploma in Port Automation Technology. The WSDip enables me to acquire a professional qualification while working on the job. The new skills and knowledge that I learn will prepare me for PSA’s future workplace and contribute to its transformation into an automated, intelligent port!

KENNY GOH
Assistant Service Engineer
PSA Corporation Limited (WSDip Trainee)

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**Work-Study Diplomas Available**

**Engineering Sector**

- Aircraft Cabin Engineering
- Aircraft Engine Maintenance
- Aircraft Maintenance Engineering
- Arboriculture & Horticulture
- Automation Engineering
- Chemical Process Technology
- Electrical Engineering
- Marine & Offshore Engineering
- Mechanical & Electrical Services Supervision
- Microelectronics
- Port Automation Technology
- Security Systems Engineering
- Vertical Transportation
- Applied Electronics & AI
- Land Transport Engineering
- Mechanical Systems Engineering
- Architectural BIM & Design

**Business Sector**

- Airport Operations
- Community Engagement & Development
- Culinary Arts & Management
- Event Management
- Fitness Management
- Hotel & Restaurant Management
- Lifestyle & Recreation Management
- Logistics & Supply Chain Management
- Maritime Business Management
- Opticianry
- Patient Management & Services
- Rehabilitation Care
- E-Commerce & Retail

**Infocomm & Media Sector**

- Cloud Management & Operations
- Cyber Security & Forensics
- Data Centre Infrastructure & Operation
- IT System Integration
- Media Communication & Digital Marketing
- IoT & Data Engineering

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Scan and view a video on WSDip to find out more!
Master the necessary skills and expertise to set up and operate a restaurant, manage its culinary operations, dinner events, purchasing, sales and F&B budget. Conduct R&D to introduce new menus and concepts for a French restaurant set-up. Graduates of the Diploma course will also have an opportunity to study for a Dual Bachelor’s Degree in International Hotel and Restaurant Management at Institut Paul Bocuse.

Conducted by ITE in partnership with world-renowned French culinary and hospitality institution, Institut Paul Bocuse.

The ITE Technical Diploma in Culinary Skills is a challenging yet enriching course. It provides me with invaluable skills and knowledge in running a fast-paced kitchen and helps me in my career aspirations. Starting from a Junior Sous Chef at Les Amis, I am now a full-time Sous Chef at El Fuego with 13 staff working under me. I hope my training at ITE and experience in culinary and restaurant management would help me open my own restaurant in the future.

CHIA JIN FANG
Sous Chef
El Fuego by Collin’s

Pick up comprehensive skills and knowledge in analysing and resolving complex technical problems associated with motor vehicles, managing workshop maintenance and repair services, rendering technical advice and providing workshop services to motorists. Graduates of the Technical Engineer Diploma (TED) in Automotive Engineering course will be eligible to apply for admission to the related NUS Bachelor of Technology Programmes (subject to meeting specific entry requirements) and relevant Universities of Applied Sciences in Germany.

Offered in collaboration with the Ministry of Education, Youth and Sports (MEYS), Baden-Württemberg, Germany and conducted by ITE in partnership with our prestigious partner institution, Carl-Benz-Schule, Gaggenau, Germany.

Get equipped with a wide-range of skills and knowledge in the area of machine equipment design and building, including making, assembling, testing and commissioning in the field of Precision Engineering. Graduates of the TED in Machine Technology course will be eligible to apply for admission to the related NUS Bachelor of Technology Programmes (subject to meeting specific entry requirements) and the Universities of Applied Sciences in Germany.

Offered in collaboration with the Ministry of Education, Youth and Sports (MEYS), Baden-Württemberg, Germany and conducted by ITE in partnership with our prestigious partner institution, Gottlieb-Daimler-Schule 1, Sindelfingen, Germany.
ITE will introduce a new 3-year Higher Nitec full-time programme from Academic Year 2022. Streamlining the current Nitec and Higher Nitec curricula, this new option will allow students to attain a Higher Nitec qualification directly, in only three years instead of the current four years.

Normal (Academic) and Normal (Technical) students can apply for this new 3-year Higher Nitec programme using the existing Nitec entry requirements.

O-Level and Direct Entry Scheme to Polytechnic Programme (DPP) Normal (Academic) students will join the programme directly in the second year and will continue to attain their Higher Nitec in 2 years. ITE will adopt a phased implementation approach beginning with eight Higher Nitec courses in Academic Year (AY) 2022.

- Higher Nitec in Accounting
- Higher Nitec in Sport Management
- Higher Nitec in Electronics Engineering
- Higher Nitec in Security System Integration
- Higher Nitec in IT Systems & Networks
- Higher Nitec in Cyber & Network Security
- Higher Nitec in Business Information Systems
- Higher Nitec in IT Applications Development

The new 3-year Higher Nitec courses are open to graduating students with GCE ‘N’ Level and GCE ‘O’ Level qualifications. Students may apply for admission to the eight courses under the first phase of implementation through the Early Admissions Exercise (EAE) in May 2022, or the Joint Intake Exercise (JIE) in December 2021. These students will automatically be enrolled into the three-year curricular pathway leading to a Higher Nitec qualification.
Applicants are required to go for interviews and/or admission tests.

Applicants are required to pass a pre-admission medical exam.

In line with industry requirements, applicants must ensure that they do not have colour appreciation deficiency.

<table>
<thead>
<tr>
<th>Nitec Course</th>
<th>Minimum Entry Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Food Science</td>
<td>3 GCE ‘N’ Level Passes: Grade A–D or Grade 1–5 in Mathematics or Science** and two other subjects</td>
</tr>
<tr>
<td>Chemical Process Technology</td>
<td>OR</td>
</tr>
<tr>
<td>Community Care &amp; Social Services</td>
<td>2 GCE ‘O’ Level Grades: Grade 1–8 in any two subjects</td>
</tr>
<tr>
<td>Opticianry</td>
<td>Note: ** In lieu of Science, Mobile Robotics and Smart Electrical Technology subjects can be used for admission to these courses</td>
</tr>
<tr>
<td>Nursing</td>
<td>3 GCE ‘N’ Level Passes: Grade A–D or Grade 1–5 in English Language, Mathematics and one other subject</td>
</tr>
<tr>
<td>OR</td>
<td>2 GCE ‘O’ Level Grades: Grade 1–8 in any two subjects</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Higher Nitec Course</th>
<th>Minimum Entry Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biotechnology</td>
<td>3 GCE ‘O’ Level Grades: Grade 1–8 in English Language, Grade 1–7 in Mathematics (Elementary / Additional), Grade 1–8 in one of the following subjects: Biology, Biotechnology, Chemistry, Combined Science, Human &amp; Social Biology, Integrated Science, Physics / Engineering Science, Science (Chemistry, Biology), Science (Physics, Biology), Science (Physics, Chemistry), Physical Science, Science (Physics, Biology, Chemistry)</td>
</tr>
<tr>
<td>Chemical Technology</td>
<td></td>
</tr>
</tbody>
</table>
### Minimum Entry Requirements

#### 3 GCE 'N' Level Passes:
- Grade A–D or Grade 1–5 in English Language and two other subjects

#### OR

#### 2 GCE 'O' Level Grades:
- Grade 1–8 in any two subjects

### Completed GCE 'N' or GCE 'O' Level

#### Business Services

#### Floristry

#### Travel & Tourism Services

#### Beauty & Wellness

#### Hair Fashion & Design

### Logistics Services

### Retail Services

### Note:
- Applicants are required to go for interviews and/or admission tests
- Applicants are required to pass a pre-admission medical exam

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### Minimum Entry Requirements

#### 3 GCE 'O' Level Grades:
- Grade 1–7 in English Language
  - Grade 1–8 in Mathematics (Elementary / Additional) or Principles of Accounts **
- Grade 1–7 in one other subject

** Note: To be eligible for selection, applicants must also have sat for Mathematics (Elementary / Additional)

#### 3 GCE 'O' Level Grades:
- Grade 1–6 in English Language
- Grade 1–8 in any two subjects

### Note:
- To be eligible for selection, applicants must also have sat for Mathematics (Elementary / Additional)

### Minimum Entry Requirements

#### GCE 'O' Level Grades:
- Grade 1–8 in any 2 subjects

### OR

### GCE 'N' Level Passes:
- Grade A–D or Grade 1–5 in English Language and 2 other subjects

### Note:
- Applicants are required to pass an admissions interview and a prescribed medical examination
- Conducted by the National Institute of Early Childhood Development in collaboration with ITE
Note:
Applicants are required to go for interviews and/or admission tests.
In line with industry requirements, applicants must ensure that they do not have colour appreciation deficiency.

<table>
<thead>
<tr>
<th>Nitec Course</th>
<th>Minimum Entry Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Architectural Technology</td>
<td>3 GCE ‘N’ Level Passes: Grade A–D or Grade 1–5 in Mathematics and two other subjects</td>
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<td></td>
<td>OR</td>
</tr>
<tr>
<td>Interior &amp; Exhibition Design</td>
<td>2 GCE ‘O’ Level Grades: Grade 1–8 in any two subjects</td>
</tr>
<tr>
<td>Fashion Apparel Production &amp; Design</td>
<td>3 GCE ‘N’ Level Passes: Grade A–D or Grade 1–5 in Mathematics or Science** and two other subjects</td>
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<tr>
<td></td>
<td>OR</td>
</tr>
<tr>
<td>Video Production</td>
<td>2 GCE ‘O’ Level Grades: Grade 1–8 in any two subjects</td>
</tr>
<tr>
<td></td>
<td>Note:</td>
</tr>
<tr>
<td></td>
<td>** In lieu of Science, Mobile Robotics and Smart Electrical Technology subjects can be used for admission to these courses</td>
</tr>
<tr>
<td>Digital Animation</td>
<td>Completed GCE ‘N’ or GCE ‘O’ Level</td>
</tr>
<tr>
<td>Product Design</td>
<td>3 GCE ‘N’ Level Passes: Grade A–D or Grade 1–5 in English Language and two other subjects</td>
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<td></td>
<td>OR</td>
</tr>
<tr>
<td>Visual Communication</td>
<td>2 GCE ‘O’ Level Grades: Grade 1–8 in any two subjects</td>
</tr>
</tbody>
</table>
### Higher Nitec Course

**Filmaking (Cinematography)**

<table>
<thead>
<tr>
<th>Minimum Entry Requirements</th>
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</thead>
<tbody>
<tr>
<td><strong>3 GCE ‘O’ Level Passes:</strong></td>
</tr>
<tr>
<td>Grade 1–7 in English Language</td>
</tr>
<tr>
<td>Grade 1–8 in Mathematics (Elementary / Additional) or Principles of Accounts**</td>
</tr>
<tr>
<td>Grade 1–8 in one other subject</td>
</tr>
</tbody>
</table>

**Note:** To be eligible for selection, applicants must also have sat for Mathematics (Elementary / Additional)

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**Performance Production**

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**Interactive Design**

<table>
<thead>
<tr>
<th>Minimum Entry Requirements</th>
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</thead>
<tbody>
<tr>
<td><strong>3 GCE ‘O’ Level Passes:</strong></td>
</tr>
<tr>
<td>Grade 1–8 in English Language</td>
</tr>
<tr>
<td>Grade 1–7 in Mathematics (Elementary / Additional) or Principles of Accounts**</td>
</tr>
<tr>
<td>Grade 1–8 in one other subject</td>
</tr>
</tbody>
</table>

**Note:** To be eligible for selection, applicants must also have sat for Mathematics (Elementary / Additional)

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**Visual Effects**

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**Architectural Technology**

<table>
<thead>
<tr>
<th>Minimum Entry Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>3 GCE ‘O’ Level Grades:</strong></td>
</tr>
<tr>
<td>Grade 1–8 in English Language</td>
</tr>
<tr>
<td>Grade 1–7 in Mathematics (Elementary / Additional)</td>
</tr>
<tr>
<td>Grade 1–8 in one of the following subjects:</td>
</tr>
<tr>
<td>• Biology</td>
</tr>
<tr>
<td>• Biotechnology</td>
</tr>
<tr>
<td>• Chemistry</td>
</tr>
<tr>
<td>• Combined Science</td>
</tr>
<tr>
<td>• Computing / Computer Studies</td>
</tr>
<tr>
<td>• Design &amp; Technology</td>
</tr>
<tr>
<td>• Electronics / Fundamentals of Electronics</td>
</tr>
<tr>
<td>• Human &amp; Social Biology</td>
</tr>
<tr>
<td>• Integrated Science</td>
</tr>
<tr>
<td>• Physics / Engineering Science</td>
</tr>
<tr>
<td>• Science (Chemistry, Biology)</td>
</tr>
<tr>
<td>• Science (Physics, Biology)</td>
</tr>
<tr>
<td>• Science (Physics, Chemistry) / Physical Science</td>
</tr>
<tr>
<td>• Science (Physics, Biology, Chemistry)</td>
</tr>
</tbody>
</table>

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**Motion Graphics**

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**Visual Merchandising**

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### Note:

- Applicants are required to go for interviews and/or admission tests
- In line with industry requirements, applicants must ensure that they do not have colour appreciation deficiency
- In line with industry requirements, applicants to this course should ensure that they do not have a fear of heights
### Minimum Entry Requirements

#### Higher Nitec Course

<table>
<thead>
<tr>
<th>College</th>
<th>Central</th>
<th>East</th>
<th>West</th>
</tr>
</thead>
<tbody>
<tr>
<td>Broadcast &amp; Media Technology</td>
<td>✓</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business Information Systems</td>
<td>✓</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cyber &amp; Network Security</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Data Engineering</td>
<td>✓</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Electronics Engineering</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Games Art &amp; Design</td>
<td>✓</td>
<td></td>
<td></td>
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<tr>
<td>Games Programming &amp; Development</td>
<td>✓</td>
<td></td>
<td></td>
</tr>
<tr>
<td>IT Applications Development</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IT Systems &amp; Networks</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Security System Integration</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>AI Applications</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

#### New 3-Year Higher Nitec Course

<table>
<thead>
<tr>
<th>College</th>
<th>Central</th>
<th>East</th>
<th>West</th>
</tr>
</thead>
<tbody>
<tr>
<td>Business Information Systems</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Cyber &amp; Network Security</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Electronics Engineering</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IT Applications Development</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>IT Systems &amp; Networks</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Security System Integration</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
</tr>
</tbody>
</table>

#### Minimum Entry Requirements

- **3 GCE ‘O’ Level Grades:**
  - Grade 1–8 in English Language
  - Grade 1–7 in Mathematics (Elementary / Additional)
  - Grade 1–8 in one of the following subjects:
    - Biology
    - Biotechnology
    - Chemistry
    - Combined Science
    - Computing / Computer Studies
    - Design & Technology
    - Electronics / Fundamentals of Electronics
    - Human & Social Biology
    - Integrated Science
    - Physical Science
    - Physics / Engineering Science
    - Science (Chemistry, Biology)
    - Science (Physics, Biology)
    - Science (Physics, Chemistry) / Physical Science
    - Science (Physics, Biology, Chemistry)

- **GCE ‘O’ Level Grades:**
  - Grade 1-8 in any 2 subjects

- **OR**
  - **GCE ‘N’ Level Passes:**
    - Grade A-D or Grade 1-5 in Mathematics or Science* and 2 other subjects

* Mobile Robotics and Smart Electrical Technology subjects can be used in lieu of Science for admission to this Higher Nitec course.

**Note:**
- In line with industry requirements, applicants must ensure that they do not have colour appreciation deficiency.
### Minimum Entry Requirements - Nitec Course

<table>
<thead>
<tr>
<th>College</th>
<th>Minimum Entry Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aerospace Avionics</td>
<td>3 GCE ‘N’ Level Passes: Grade A–D or Grade 1–5 in Mathematics and two other subjects</td>
</tr>
<tr>
<td>Aerospace Technology</td>
<td>OR 2 GCE ‘O’ Level Grades: Grade 1–8 in any two subjects</td>
</tr>
<tr>
<td>Electrical Technology (Lighting &amp; Sound)</td>
<td>3 GCE ‘N’ Level Passes: Grade A–D or Grade 1–5 in Mathematics or Science** and two other subjects OR 2 GCE ‘O’ Level Grades: Grade 1–8 in any two subjects</td>
</tr>
<tr>
<td>Electrical Technology (Power &amp; Control)</td>
<td>Note: **In lieu of Science, Mobile Robotics and Smart Electrical Technology subjects can be used for admission to these courses</td>
</tr>
<tr>
<td>Aerospace Machining Technology</td>
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<tr>
<td>Digital &amp; Precision Engineering</td>
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<tr>
<td>Mechatronics &amp; Robotics</td>
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<tr>
<td>Rapid Transit Technology</td>
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<tr>
<td>Automotive Technology</td>
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</tr>
<tr>
<td>Built Environment (Mechanical &amp; Electrical Services)</td>
<td>Completed GCE ‘N’ or GCE ‘O’ Level</td>
</tr>
<tr>
<td>Built Environment (Vertical Transportation)</td>
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<tr>
<td>Mechanical Technology</td>
<td></td>
</tr>
<tr>
<td>Urban Greenery &amp; Landscape</td>
<td></td>
</tr>
</tbody>
</table>

**Note:**
- Applicants are required to go for interviews and/or admission tests
- In line with industry requirements, applicants must ensure that they do not have colour appreciation deficiency

### Minimum Entry Requirements - Higher Nitec Course

<table>
<thead>
<tr>
<th>College</th>
<th>Minimum Entry Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Civil &amp; Structural Engineering Design</td>
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<tr>
<td>Electrical Engineering</td>
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<tr>
<td>Engineering with Business</td>
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<tr>
<td>Facility Management</td>
<td></td>
</tr>
<tr>
<td>Integrated Mechanical &amp; Electrical Design</td>
<td></td>
</tr>
<tr>
<td>Landscape Management &amp; Design</td>
<td></td>
</tr>
<tr>
<td>Marine Engineering</td>
<td></td>
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<tr>
<td>Marine &amp; Offshore Technology</td>
<td></td>
</tr>
<tr>
<td>Mechanical Engineering</td>
<td></td>
</tr>
<tr>
<td>Mechatronics Engineering</td>
<td></td>
</tr>
<tr>
<td>Offshore &amp; Marine Engineering Design</td>
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<tr>
<td>Rapid Transit Engineering</td>
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<tr>
<td>Robotics &amp; Smart Systems</td>
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</tbody>
</table>

**Note:**
- In line with industry requirements, applicants must ensure that they do not have colour appreciation deficiency

### Minimum Entry Requirements - Higher Nitec Course

<table>
<thead>
<tr>
<th>College</th>
<th>Minimum Entry Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Civil &amp; Structural Engineering Design</td>
<td></td>
</tr>
<tr>
<td>Electrical Engineering</td>
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<tr>
<td>Engineering with Business</td>
<td></td>
</tr>
<tr>
<td>Facility Management</td>
<td></td>
</tr>
<tr>
<td>Integrated Mechanical &amp; Electrical Design</td>
<td></td>
</tr>
<tr>
<td>Landscape Management &amp; Design</td>
<td></td>
</tr>
<tr>
<td>Marine Engineering</td>
<td></td>
</tr>
<tr>
<td>Marine &amp; Offshore Technology</td>
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<tr>
<td>Mechanical Engineering</td>
<td></td>
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<tr>
<td>Mechatronics Engineering</td>
<td></td>
</tr>
<tr>
<td>Offshore &amp; Marine Engineering Design</td>
<td></td>
</tr>
<tr>
<td>Rapid Transit Engineering</td>
<td></td>
</tr>
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<td></td>
</tr>
</tbody>
</table>

**Note:**
- In line with industry requirements, applicants must ensure that they do not have colour appreciation deficiency
School of Hospitality

Note:
Applicants are required to go for interviews and/or admission tests
Applicants are required to pass a pre-admission medical exam

Hospitality Operations

Pastry & Baking

Western Culinary Arts

Asian Culinary Arts

Higher Nitec Course Minimum Entry Requirements

<table>
<thead>
<tr>
<th>Nitec Course</th>
<th>Minimum Entry Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hospitality Operations</td>
<td>3 GCE ‘N’ Level Passes: Grade A–D or Grade 1–5 in English Language and two other subjects</td>
</tr>
<tr>
<td>Pastry &amp; Baking</td>
<td>OR</td>
</tr>
<tr>
<td>Western Culinary Arts</td>
<td>2 GCE ‘O’ Level Grades: Grade 1–8 in any two subjects</td>
</tr>
<tr>
<td>Asian Culinary Arts</td>
<td>Completed GCE ‘N’ or GCE ‘O’ Level</td>
</tr>
</tbody>
</table>

Note:
To be eligible for selection, applicants must also have sat for Mathematics (Elementary / Additional)

Hospitality Operations

3 GCE ‘O’ Level Grades: Grade 1–7 in English Language
Grade 1–7 in two other subjects

Note:
Applicants are required to go for interviews and/or admission tests
Applicants are required to pass a pre-admission medical exam

Higher Nitec Course Minimum Entry Requirements

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Traineeship courses comprise Nitec and Higher Nitec courses across industry sectors.

Students who wish to apply can do so after receiving their GCE ‘N’ or ‘O’ Level results.

The duration of Nitec and Higher Nitec courses ranges from 1 to 2 years.

For updated information on current traineeship courses, please visit www.ite.edu.sg/courses/traineeship-courses.

Trainees who successfully complete the programme and meet minimum entry requirements can take up a relevant Higher Nitec, Work-Study Diploma, ITE Technical Diploma, or Polytechnic Diploma.

Gain a headstart in your career.

Get full sponsorship of your course fees.

Learn skills in a real-work environment.

Train under qualified and experienced industry professionals.

Receive the same national certificates as full-time ITE graduates.

Enjoy great staff benefits and a monthly salary of $1,200 - $1,600.

Automation

Automotive

Beauty & Wellness

Building Services

Business & Services

Design & Media

Healthcare

Hospitality

Infocomm Technology

Marine Fabrication

I choose to join the Traineeship Programme to gain real life-work experience, learn to work in a team and receive a Nitec certification at the end of the course.

OH SHIXUAN
Nitec in Infocomm Technology
Genesis Networks Pte Ltd

Scan and view the video on Traineeship Programme

What You Need To Know

Traineeship Areas

Why Choose Traineeship?

Progression Opportunities

Trainees who successfully complete the programme and meet minimum entry requirements can take up a relevant Higher Nitec, Work-Study Diploma, ITE Technical Diploma, or Polytechnic Diploma.

Traineeship Areas

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Traineeship Areas

Why Choose Traineeship?

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**CO-CURRICULAR ACTIVITIES**

What’s school life without CCAs or your squad? At ITE, a vibrant campus life awaits you with loads of exciting activities for you and your squad!

<table>
<thead>
<tr>
<th>Arts</th>
<th>Community</th>
<th>Sports &amp; Games</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acoustic Pop Band</td>
<td>Community Service</td>
<td>Archery</td>
</tr>
<tr>
<td>K-Pop Dance</td>
<td>Student Volunteer</td>
<td>Cycling</td>
</tr>
<tr>
<td>Magic Club</td>
<td>Rotaract Club</td>
<td>Karate</td>
</tr>
<tr>
<td>Photography</td>
<td>Safe Home Club</td>
<td>Rock Climbing</td>
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<tr>
<td>Sand Animation</td>
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<td>Swimming</td>
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<tr>
<td>Visual Arts</td>
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<td>Volleyball</td>
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</tbody>
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<table>
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<tr>
<th>Innovation &amp; Enterprise</th>
<th>Leadership</th>
</tr>
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<tbody>
<tr>
<td>Automation &amp; Robotics</td>
<td>ACE Development</td>
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<tr>
<td>Clean Energy</td>
<td>Bridge Leaders</td>
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<tr>
<td>Cyber Security Club</td>
<td>Student Council</td>
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<tr>
<td>Drone Club</td>
<td>Student Ambassadors</td>
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<tr>
<td>Entrepreneurship Club</td>
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</tr>
</tbody>
</table>

**CONTACT US**

**ITE HEADQUARTERS**
Address: Blk A, 2 Ang Mo Kio Drive, Singapore 567720
Website: www.ite.edu.sg
Tel: 1800-2222 111
Email: training@ite.edu.sg

**CUSTOMER & VISITOR CENTRE * **

**ITE College Central**
Address: Blk A, Level 2, 2 Ang Mo Kio Drive, Singapore 567720
Tel: 6590 2211
Email: college_central@ite.edu.sg

**ITE College East**
Address: Administration Block, Level 1, 10 Simei Ave, Singapore 486047
Tel: 6590 2262
Email: college_east@ite.edu.sg

**ITE College West**
Address: Blk 2, Level 2, 1 Choa Chu Kang Grove, Singapore 688236
Tel: 6590 2628
Email: college_west@ite.edu.sg

* All Centres are open from 8.30am – 6.00pm, Mondays to Fridays (closed on Weekends and Public Holidays)

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