



## Entry Requirements for Progression of ITE Graduates to Full-Time Technical Engineer Diploma (TED) Courses for Apr 2020 Intake

Applicable to *Higher Nitec* graduates attaining the following ITE qualifications:

- *Higher Nitec* in Civil & Structural Engineering Design
- *Higher Nitec* in Electrical Engineering
- *Higher Nitec* in Electronics Engineering
- *Higher Nitec* in Facility Management
- *Higher Nitec* in Facility Systems Design
- *Higher Nitec* in Integrated Mechanical & Electrical Design
- *Higher Nitec* in Landscape Management & Design
- *Higher Nitec* in Marine Engineering
- *Higher Nitec* in Marine & Offshore Technology
- *Higher Nitec* in Mechanical & Electrical Engineering Design
- *Higher Nitec* in Offshore & Marine Engineering Design
- *Higher Nitec* in Process Plant Design

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

Some TED 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.

Admission into the course is based on merit and subject to the availability of vacancies.

**Table 1 - Eligibility Criteria For Admission To TED Courses**

ITE Course	Course Code	Offered By	Min GPA	Refer to footnote
			2 Years of Full-Time Training	
Technical Engineer Diploma in Automotive Engineering	FDAUE	CW-CK	2.0	a,c
Technical Engineer Diploma in Machine Technology	FDMCT	CC-AM	2.0	b

<b>ITE Colleges</b>		
CC-AM: ITE College Central	CE-SM: ITE College East	CW-CK: ITE College West

**Footnotes:**

a

This course is open to Singapore Citizens only. Applicants must have at least 2 years of relevant work experience in automotive after-sales (may include occupations relating to vehicle mechanics or technicians and customer service advisors) prior to applying. Shortlisted applicants will be required to attend an interview and pass an aptitude test for admission.

b

This course is open to Singapore Citizens only. Applicants must have at least 2 years of relevant work experience in the precision engineering areas such as machining and machine assembly prior to applying. Shortlisted applicants will be required to attend an interview and pass an aptitude test for admission.

c

This course requires students to purchase a learning device. For details, please click [here](#).

**NATIONAL SERVICE (NS) DEFERMENT**

For details on NS deferment policies to pursue full-time studies at ITE, please click [here](#).