



Entry Requirements for Progression of ITE Graduates to Full-Time Technical Engineer Diploma (TED) Courses for Apr 2024 Intake

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

- *Higher Nitec* in Mechanical Engineering
- *Higher Nitec* in Mechatronics Engineering
- *Higher Nitec* in Robotics & Smart Systems

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	Offered By	Course Code (Min GPA)	Refer to footnote
Technical Engineer Diploma in Automotive Engineering	CW-CK	FDAUE (2.0)	a,b,c,d,e
Technical Engineer Diploma in Civil & Structural Engineering	CE-SM	FDCSE (2.0)	a,b,c,d,e
Technical Engineer Diploma in Machine Technology	CC-AM	FDMCT (2.0)	a,b,d,e

ITE Colleges

CC-AM: ITE College Central

CE-SM: ITE College East

CW-CK: ITE College West

For general course advising, applicants may make an appointment online with one of our Education & Career Guidance (ECG) Counsellors via <https://for.edu.sg/ecg>.

The offer of an ITE course to applicants is subject to them being physically, medically and mentally fit to pursue the course. This is to ensure that all students can benefit from ITE training in a safe and conducive environment. Applicants or students assessed by ITE as being unfit can be withdrawn from the course. Where appropriate, they may be considered for other courses if there are suitable ones. The Learning Accessibility Office (LAO) at each ITE College will provide support to students with special educational needs in their learning process at ITE. Applicants with special educational needs are strongly encouraged to seek prior academic course advising from the respective College(s) via <https://for.edu.sg/LAO> before selecting their choice of application.

Footnotes:

a

This course is open to Singapore Citizens and Singapore Permanent Residents only. Shortlisted applicants will be required to attend an interview and pass an aptitude test to be considered for admission.

b

Course duration is as follows:

Technical Engineer Diploma in Automotive Engineering	2 years of full-time institutional training inclusive of a 10-week on-the-job training
Technical Engineer Diploma in Civil & Structural Engineering	2 years of full-time institutional training inclusive of a 3-month internship
Technical Engineer Diploma in Machine Technology	2 years of full-time institutional training



Entry Requirements for Progression of ITE Graduates to Full-Time Technical Engineer Diploma (TED) Courses for Apr 2024 Intake

c

In line with industry requirements, applicants applying for this course must ensure that they are free from colour appreciation deficiency. Colour Vision Test will be conducted for applicants enrolled into this course. Colour Vision Test is available over the Internet at <https://colormax.org/color-blind-test/> and at the ITE Colleges conducting this course. Please take the test before submitting your application if you are not sure whether you are free from colour appreciation deficiency.

d

As all ITE courses will incorporate online learning as part of lesson delivery, students are advised to have access to a PC/Laptop for their learning. Financial assistance is available to eligible students under ITE Opportunity Fund to purchase PC/Laptop subject to terms and conditions.

e

For details on application for admission to Technical Engineer Diploma / Technical Diploma courses, please click [here](#).

NATIONAL SERVICE (NS) DEFERMENT

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