



Entry Requirements for Progression of ITE Graduates to Full-Time *Higher Nitec*/Technical Engineer Diploma (TED) Courses

Applicable to *Nitec* graduates attaining the following ITE qualification:
- *Nitec* in Electrical Technology (Lighting & Sound)

To be eligible and be considered for admission to the various ITE courses, you must achieve the minimum **NET** Grade Point Average (GPA) (including CCA bonus points) in your *Nitec* course for the different *Higher Nitec*/TED course durations (where applicable) as shown in **Table 1** and **Table 2** below.

Some *Higher Nitec*/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.

The intake exercises for *Higher Nitec* and TED courses are conducted separately.

Admission into the courses of your choice is based on merit and subject to the availability of vacancies. Depending on your progression eligibility, you can apply for 1-year or 2-year or both 1-year and 2-year *Higher Nitec* courses in your application choices.

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 Institutional Training & 1.5 Years of Work Experience		
Technical Engineer Diploma in Automotive Engineering	FDAUE	CW-CK	3.0		a,c
Technical Engineer Diploma in Machine Technology	FDMCT	CC-AM	3.0		b

Table 2 - Eligibility Criteria For Admission To *Higher Nitec* Courses

ITE Course	Course Code	Offered By	Min GPA		Refer to footnote
			1 Year	2 Years	
<i>Higher Nitec</i> in Architectural Technology	HFATG	CC-AM	-	2.3	1,2,3
<i>Higher Nitec</i> in Biotechnology	HFBTZ	CE-SM	-	2.3	3
<i>Higher Nitec</i> in Broadcast & Media Technology	HFBMZ	CC-AM	-	2.3	1,3
<i>Higher Nitec</i> in Business Information Systems	HFBIZ	CE-SM	-	2.3	3,4
<i>Higher Nitec</i> in Chemical Technology	HFCTZ	CE-SM	-	2.3	3
<i>Higher Nitec</i> in Civil & Structural Engineering Design	HFCSZ	CC-AM	-	2.3	3,4
<i>Higher Nitec</i> in Cyber & Network Security	HFCNZ	CE-SM CW-CK	-	2.3	3,4
<i>Higher Nitec</i> in Early Childhood Education	HFCHZ	CC-AM	-	2.8	2,3,4,6
<i>Higher Nitec</i> in Electrical Engineering	HFEEZ	CE-SM CW-CK	3.0	2.3	1,3,7
<i>Higher Nitec</i> in Electronics Engineering	HFECZ	CC-AM CE-SM CW-CK	-	2.3	1,3
<i>Higher Nitec</i> in Engineering with Business	HFEUZ	CC-AM	-	2.3	3
<i>Higher Nitec</i> in Facility Management	HFFMZ	CE-SM CW-CK	-	2.3	1,3
<i>Higher Nitec</i> in Facility Systems Design	HFFSZ	CC-AM	-	2.3	3,4
<i>Higher Nitec</i> in Filmmaking (Cinematography)	HFFLZ	CC-AM	-	2.3	1,2,3
<i>Higher Nitec</i> in Games Art & Design	HFGAD	CC-AM	-	2.3	3
<i>Higher Nitec</i> in Games Programming & Development	HFGPD	CC-AM	-	2.3	3
<i>Higher Nitec</i> in IT Applications Development	HFIAD	CC-AM CE-SM CW-CK	-	2.3	3,4
<i>Higher Nitec</i> in IT Systems & Networks	HFISN	CC-AM	-	2.3	3,4



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ITE Course	Course Code	Offered By	Min GPA		Refer to footnote
			1 Year	2 Years	
		CE-SM CW-CK			
<i>Higher Nitec</i> in Interactive Design	HFIDZ	CC-AM	-	2.3	1,2,3
<i>Higher Nitec</i> in Landscape Management & Design	HFLMZ	CE-SM	-	2.3	1,3
<i>Higher Nitec</i> in Marine Engineering	HFMRZ	CC-AM	-	2.3	3,4
<i>Higher Nitec</i> in Marine & Offshore Technology	HFMOZ	CC-AM	-	2.3	3,4
<i>Higher Nitec</i> in Mechanical Engineering	HFMEZ	CC-AM CE-SM CW-CK	-	2.3	3
<i>Higher Nitec</i> in Mechatronics Engineering	HFMCZ	CC-AM CW-CK	-	2.3	1,3
<i>Higher Nitec</i> in Motion Graphics	HFMOG	CC-AM	-	2.3	1,2,3
<i>Higher Nitec</i> in Offshore & Marine Engineering Design	HFOMZ	CC-AM	-	2.3	3,4
<i>Higher Nitec</i> in Performance Production	HFPPZ	CC-AM	-	2.3	1,2,3,5
<i>Higher Nitec</i> in Process Plant Design	HFPRZ	CC-AM	-	2.3	3,4
<i>Higher Nitec</i> in Rapid Transit Engineering	HFRTZ	CW-CK	-	2.3	1,3
<i>Higher Nitec</i> in Robotics & Smart Systems	HFRSS	CC-AM	-	2.3	1,3
<i>Higher Nitec</i> in Security System Integration	HFSIZ	CW-CK	-	2.3	1,3
<i>Higher Nitec</i> in Sport Management	HFSMZ	CC-AM CE-SM CW-CK	-	2.8	2,3,4
<i>Higher Nitec</i> in Visual Effects	HFVFX	CC-AM	-	2.3	1,2,3
<i>Higher Nitec</i> in Visual Merchandising	HFVMZ	CC-AM	-	2.3	1,2,3

ITE Colleges

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 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 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

The TED in Automotive Engineering course requires students to purchase an IT learning device for the 2-year course. For details, please click [here](#).

1

Applicants applying for these courses must ensure that they are free from colour appreciation deficiency. Colour vision test will be conducted for applicants enrolled into these courses. Colour vision test is available over the Internet and at the ITE Colleges conducting these courses. Please take the test before submitting your application if you are not sure whether you are free from colour appreciation deficiency.



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2

Shortlisted applicants for these courses will be required to attend **an interview** to assess their suitability for the course. Shortlisted applicants who are not successful at the course interview will be considered for their **remaining choices without interview** based on merit and choice. Priority in selection will be given to **first-choice applicants** based on their results for following courses. **Applicants applying for these courses are advised to indicate them as their first choice.** For all other courses, selection will be by merit and choice based on the results of applicants.

3

These *Higher Nitec* courses comprise of an Industry Attachment component. For details, please click [here](#).

4

These *Higher Nitec* courses require students to purchase an IT learning device for the 2-year course. For details, please click [here](#).

5

Applicants applying for this course must ensure that they are free from acrophobia.

6

Applicants applying for the *Higher Nitec* in Early Childhood Education course must also have obtained Grade 1 or 2 for GCE 'N' (Academic) English Language, OR Grade A1 to C6 for GCE 'O' Level English Language. They are required to pass a pre-admission medical examination. *Nitec* progression students who enroll in the *Higher Nitec* in Early Childhood Education course, without Grade A1 to C6 for GCE 'O' Level English Language (C6L1), are required to obtain C6L1 or alternatives for English Language upon graduation before they could be granted L1 Educator status. For details, please click [here](#). Students will graduate with a *Higher Nitec* in Early Childhood Education awarded by National Institute of Early Childhood Development (NIEC) in collaboration with ITE.

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Nitec in Electrical Technology (Lighting & Sound) graduates who enrol in this *Nitec* course before Jan 2019 intake and applying for the 1-year *Higher Nitec* in Electrical Engineering course must also have passed the listed *Nitec* bridging module.

<i>Nitec</i> Course	1-Year <i>Higher Nitec</i> Course	<i>Nitec</i> Bridging Module
<i>Nitec</i> in Electrical Technology (Lighting & Sound)	<i>Higher Nitec</i> in Electrical Engineering	- Network Cabling and Power Supply System (EE49230CL)

NATIONAL SERVICE (NS) DEFERMENT

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