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# ITE EARLY ADMISSIONS EXERCISE FOR 2022 INTAKE (extracted from memo from Institute of Technical Education)

ITE is inviting students to apply for the ITE Early Admissions Exercise (EAE-ITE) for the 2022 intake of full-time students to ITE.

#### WHAT IS ITE-EAE?

ITE-EAE is an aptitude-based admissions exercise that allows graduating students from MOE schools to apply and receive conditional offers for **admission to ITE based** on their **aptitude and interests**, before they take their GCE N-Level Examinations.

#### **ELIGIBILITY CRITERIA**

- Singapore Citizens (SC) and Singapore Permanent Residents (SPR) who have registered to sit for the GCE N-Level Examinations in 2021
- International Students (IS) enrolled in Government, Government-aided and Independent Schools in 2021, and who have registered to sit for the GCE N-Level Examinations in 2021

#### **SELECTION CRITERIA**

Students must articulate their interest in the course with write-ups of not more than 100 words (in the online application form), including details on relevant skills, activities and experiences. Shortlisted students will be further assessed based on the following criteria:-

- Portfolios of related projects
- Documentation of participation in relevant MOE Elective Modules
- Documentation of participation in work attachments, community/volunteer work, school/personal activities/projects, CCAs and competitions that are related to the applied ITE courses

#### APPLICATION DETAILS

Applications will be open from Thurs 27 May to Wed 2 Jun 2021. Interested students are invited to submit their applications online at https://www.ite.edu.sg/apply-eae

Here are some important dates to note:

Application Period	Thurs 27 May to Wed 2 Jun 2021
Interview Period (on virtual platform for most	Tue 22 Jun to Tue 27 Jul 2021
courses)	
Offer and Acceptance Period	Mon 23 Aug to Fri 27 Aug 2021
Withdrawal Period	Mon 30 Aug to Fri 3 Sep 2021

Selected applicants will be given only one conditional offer for the *Nitec* or *Higher Nitec* course of their choice, before the release of their 2021 GCE N-Level Examination results. Successful applicants who accept the offer will be guaranteed a place in ITE as long as they meet the Minimum Entry Requirements of the offered course once they receive their GCE N-Level Examination results.

Applicants may login to <a href="https://istudent.ite.edu.sg">https://istudent.ite.edu.sg</a> to check the results of their applications from Mon 23 Aug 2021. Successful applicants will also be notified via email and SMS to accept the offers online by Fri 27 Aug 2021.

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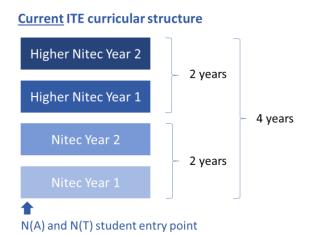
# FIRST PHASE OF IMPLEMENTATION FOR THE ENHANCED ITE CURRICULAR STRUCTURE

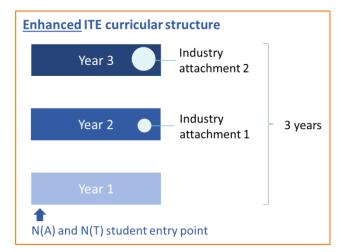
#### **FACTSHEET FOR STUDENTS**

## Overview

Starting with selected courses<sup>1</sup> from Academic Year 2022, ITE will introduce an enhanced curricular structure that will enable all students who enter ITE to undergo a shorter three-year programme and aspire towards a *Higher Nitec* certification.

The enhanced structure streamlines Nitec and Higher Nitec curriculum and features two integrated Industry Attachments.





## For Normal (Technical) students

### For courses on the enhanced curricular structure starting 2022:

You may apply for courses on the enhanced curricular structure starting 2022 during ITE Early Admissions Exercise (ITE EAE) 2021, and the Joint Intake Exercise 'N' (JIE 'N') 2022.

## For courses not on the enhanced curricular structure starting 2022:

You may apply for courses that are not yet on the enhanced curricular structure during ITE Early Admissions Exercise (ITE EAE) 2021, the Joint Intake Exercise 'N' (JIE 'N') and the Joint Intake Exercise 'E' (JIE 'E')<sup>2</sup> 2022.

<sup>&</sup>lt;sup>1</sup> A list of the courses that will adopt the enhanced curricular structure is found in Annex A.

<sup>&</sup>lt;sup>2</sup> For admission to 3-year Nitec course with Enhanced Nitec Foundation Programme (eNFP).

## For Normal (Academic) students

# Admission to Higher Nitec courses under Direct Entry Scheme to Polytechnic Programme (DPP)

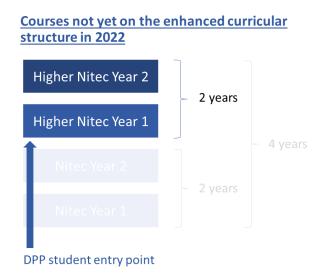
Students eligible for DPP will continue to be able to attain a Higher Nitec in 2 years, under the enhanced curricular structure.

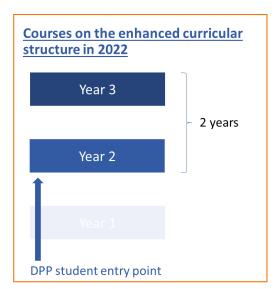
#### For courses on the enhanced curricular structure starting 2022:

DPP-eligible students will enter Year 2 of the courses under the enhanced curricular structure. DPP-eligible students will attain a Higher Nitec in 2 years.

## For courses not on the enhanced curricular structure starting 2022:

DPP-eligible students will continue to enter Year 1 of the Higher Nitec course. DPP-eligible students will attain a Higher Nitec in 2 years.





# For all courses, regardless whether the courses are on the enhanced curricular structure starting 2022:

You may apply for the courses during ITE Early Admissions Exercise (ITE EAE) 2021, and the Joint Intake Exercise 'N' (JIE 'N') 2022.

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# For more information on the admission exercises

Admission exercise	Website
ITE Early Admissions Exercise	https://www.ite.edu.sg/admissions/full-time-courses/nitec/early-admissions-exercise
Joint Intake Exercise 'N' (JIE 'N')	https://www.ite.edu.sg/apply-for-ITE-courses/full-time-2-year-nitec/for-gce-n-applicants
Joint Intake Exercise 'E' (JIE 'E')  N(T) students only	https://www.ite.edu.sg/apply-for-ITE-courses/full-time-3-year-nitec
Direct Entry Scheme to Polytechnic Programme (DPP)  N(A) students only	https://www.ite.edu.sg/admissions/full-time-courses/higher-nitec/direct-entry-scheme-to-polytechnic-programme

## COURSES UNDER THE FIRST PHASE OF IMPLEMENTATION FOR THE ENHANCED ITE CURRICULAR STRUCTURE

Current Nitec course which will be mapped to a three-year Higher Nitec course from AY2022 (i.e. no longer available for application in May 2021 EAE and Dec 2021 JIE)	Higher Nitec course that students who enrol in AY2022 under the enhanced curricular structure would graduate with in AY2024	
Business and Services		
Nitec in Business Administration	Higher Nitec in Accounting	
Nitec in Fitness Training	Higher Nitec in Sport Management	
Engineering		
Nitec in Electronics, Computer Networking & Communications	Higher Nitec in Electronics Engineering	
Nitec in Electronics & Internet of Things		
Nitec in Microelectronics		
Nitec in Security Technology	Higher Nitec in Security System Integration	
Info-Communications Technology		
Nitec in Infocomm Technology	Higher Nitec in IT Systems & Networks	
	Higher Nitec in Cyber & Network Security	
	Higher Nitec in Business Information Systems	
Nitec in Web Applications	Higher Nitec in IT Applications Development	