

## FULL-TIME 2-YEAR *HIGHER NITEC* WITH 10 WEEKS PREPARATORY COURSES AND ENTRY REQUIREMENTS UNDER DPP

To be eligible for admission consideration to 2-year *Higher Nitec* courses under DPP, GCE Normal (Academic) Level applicants must obtain 19 points or less for the raw ELMAB3 aggregate score (i.e. English Language, Mathematics and best 3 other subjects, excluding CCA bonus points) **and** meet the minimum entry requirements as shown in the table below.

The “2022 JIE ‘H’ ELMAB3” in the table below shows the net ELMAB3 aggregate score of the lowest ranked students who were admitted to these courses through the 2022 Joint Intake Exercise JIE ‘H’ based on net **ELMAB3 including CCA bonus points**. These aggregate scores are meant as a reference for applicants applying to these courses and **do not** constitute the admission scores for subsequent admission exercises.

2-Year <i>Higher Nitec</i> Courses	Course Code	College Code	2022 JIE ‘H’ ELMAB3	Entry Requirements
<b>Duration:</b> 2¼ Years (10 weeks of preparatory course followed by 2 years <i>Higher Nitec</i> training)				<p>A total of 19 points or less for English Language, Mathematics and 3 other subjects (ELMAB3) in the GCE ‘N(A)’ examinations</p> <p>For the ELMAB3 aggregate score, you must get:</p> <ul style="list-style-type: none"> <li>• Grade 1-4 in English Language</li> <li>• Grade 1-4 in Mathematics</li> <li>• Grade 1-5 in the 3 other subjects</li> </ul> <p>A total of 19 points or less for English Language, Mathematics and 3 other subjects (ELMAB3) in the GCE ‘N(A)’ examinations</p> <p>For the ELMAB3 aggregate score, you must get:</p> <ul style="list-style-type: none"> <li>• Grade 1-3 in English Language</li> <li>• Grade 1-4 in Mathematics</li> <li>• Grade 1-5 in the 3 other subjects</li> </ul>
<b>APPLIED SCIENCES</b>				
<b>Chemical Technology</b> ②	FPCHT	CE-SM	7	
<b>ENGINEERING</b>				
<b>Civil &amp; Structural Engineering Design</b> ②	FPCSE	CE-SM	10	
<b>Electrical Engineering</b> ①②	FPELE	CE-SM CW-CK	14 14	
<b>Electronics Engineering</b> ①②	FPECE	CC-AM CE-SM CW-CK	13 15 15	
<b>Mechanical Engineering</b> ②	FPMEC	CC-AM CE-SM CW-CK	11 15 14	
<b>Mechatronics Engineering</b> ①②	FPMCE	CC-AM CW-CK	12 13	
<b>INFO-COMMUNICATIONS TECHNOLOGY</b>				
<b>Business Information Systems</b> ②	FPBIS	CE-SM	10	
<b>Cyber &amp; Network Security</b> ②	FPNST	CC-AM CE-SM CW-CK	8 11 10	
<b>Immersive Applications &amp; Game</b> ② (previously known as <i>Games Art &amp; Design</i> )	FPIAG	CC-AM	9	
<b>IT Applications Development</b> ②	FPIAD	CC-AM CE-SM CW-CK	9 11 10	
<b>IT Systems &amp; Networks</b> ②	FPISN	CC-AM CE-SM CW-CK	9 11 11	
<b>BUSINESS &amp; SERVICES</b>				
<b>Accounting</b> ②	FPACC	CC-AM CE-SM CW-CK	9 11 11	
<b>Event Management</b> ②	FPBSE	CC-AM CE-SM	10 11	
<b>Financial Services</b> ②	FPBNS	CC-AM	10	
<b>Hospitality Operations</b> ②	FPHPO	CW-CK	11	
<b>International Logistics</b> ②	FPLIT	CE-SM	11	
<b>Leisure &amp; Travel Operations</b> ②	FPLTO	CW-CK	10	
<b>Service Management</b> ②	FPBSC	CW-CK	11	

### ITE COLLEGES:

CC-AM: ITE College Central  
at Ang Mo Kio Drive

CE-SM: ITE College East  
at Simei Avenue

CW-CK: ITE College West  
at Choa Chu Kang Grove

The 2-year *Higher Nitec* courses are of 2¼ years in duration for successful GCE 'N' (Academic) Level candidates. Students will first undergo a 10-week preparatory course in January 2023 before they start their 2-year *Higher Nitec* training in April 2023.

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.

#### Notes:

- ① Applicants for the following courses must ensure that they do not have colour appreciation deficiency: **Electrical Engineering; Electronics Engineering; and Mechatronics Engineering** courses. Colour vision test will be conducted for applicants enrolled into these courses. Colour Vision Test is available over the Internet at <https://colormax.org/color-blind-test/> 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.
- ② For all courses:
  - (I) The 2-year *Higher Nitec* courses comprise 3 or 6 months of Industry Attachment.
  - (II) 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.