



LEARN, GROW, SUCCEED



LEARNING EMPOWERS SUCCESS

HANDS-ON, MINDS-ON, HEARTS-ON™ EDUCATION

Career-Ready,
Future-Ready
Courses

Authentic
Learning
Environment

Vibrant
Campuses

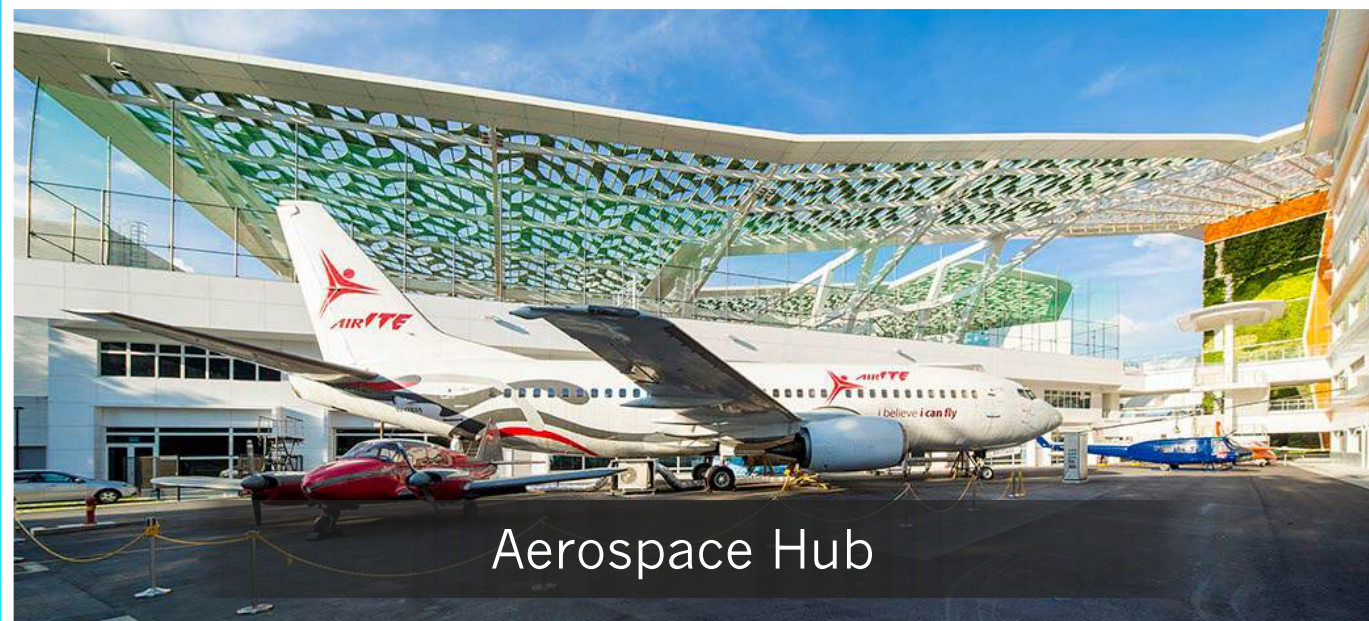
State-of-the-Art
Training Facilities



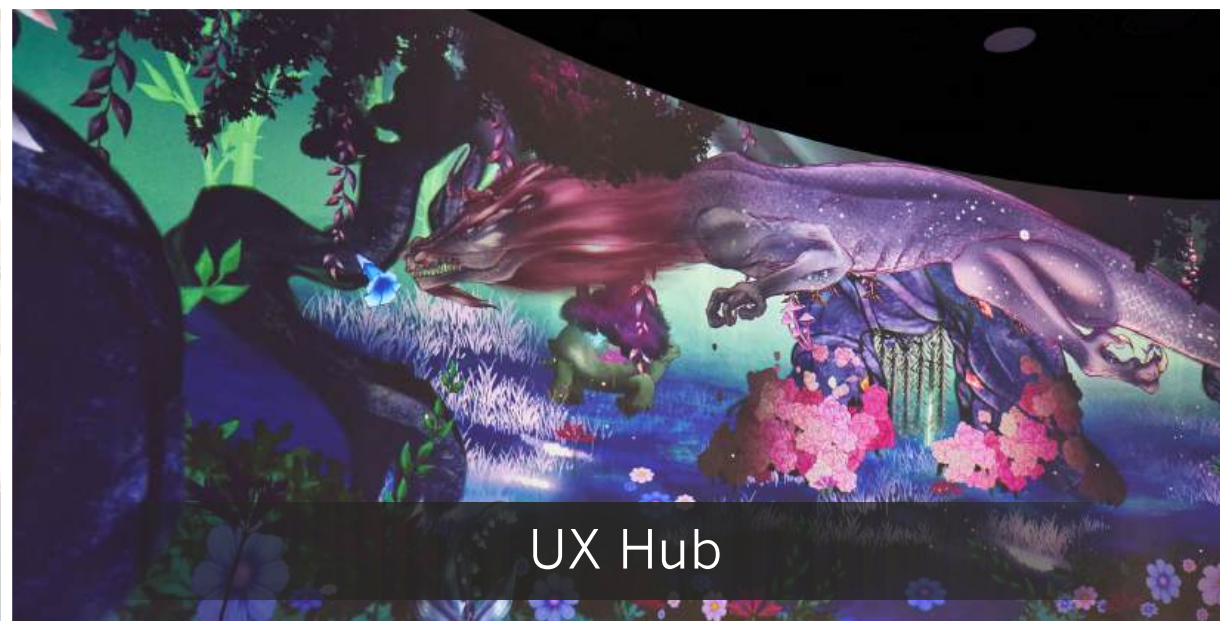
Explore many possibilities that excite!



EXAMPLES OF AUTHENTIC LEARNING AT ITE COLLEGE CENTRAL



Aerospace Hub



UX Hub



Smart Manufacturing Hub



Retail Training Centre

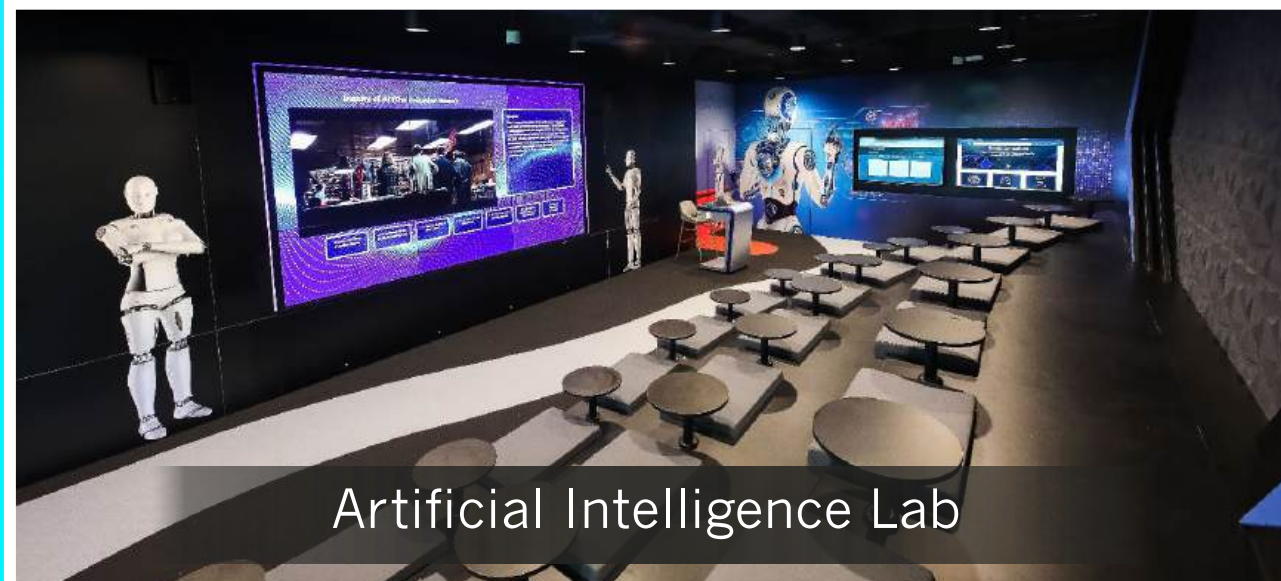
EXAMPLES OF AUTHENTIC LEARNING AT ITE COLLEGE EAST



Centre for Healthcare Simulation



Beauty Therapy Training Centre



Artificial Intelligence Lab



HortiTech Hub

EXAMPLES OF AUTHENTIC LEARNING AT ITE COLLEGE WEST

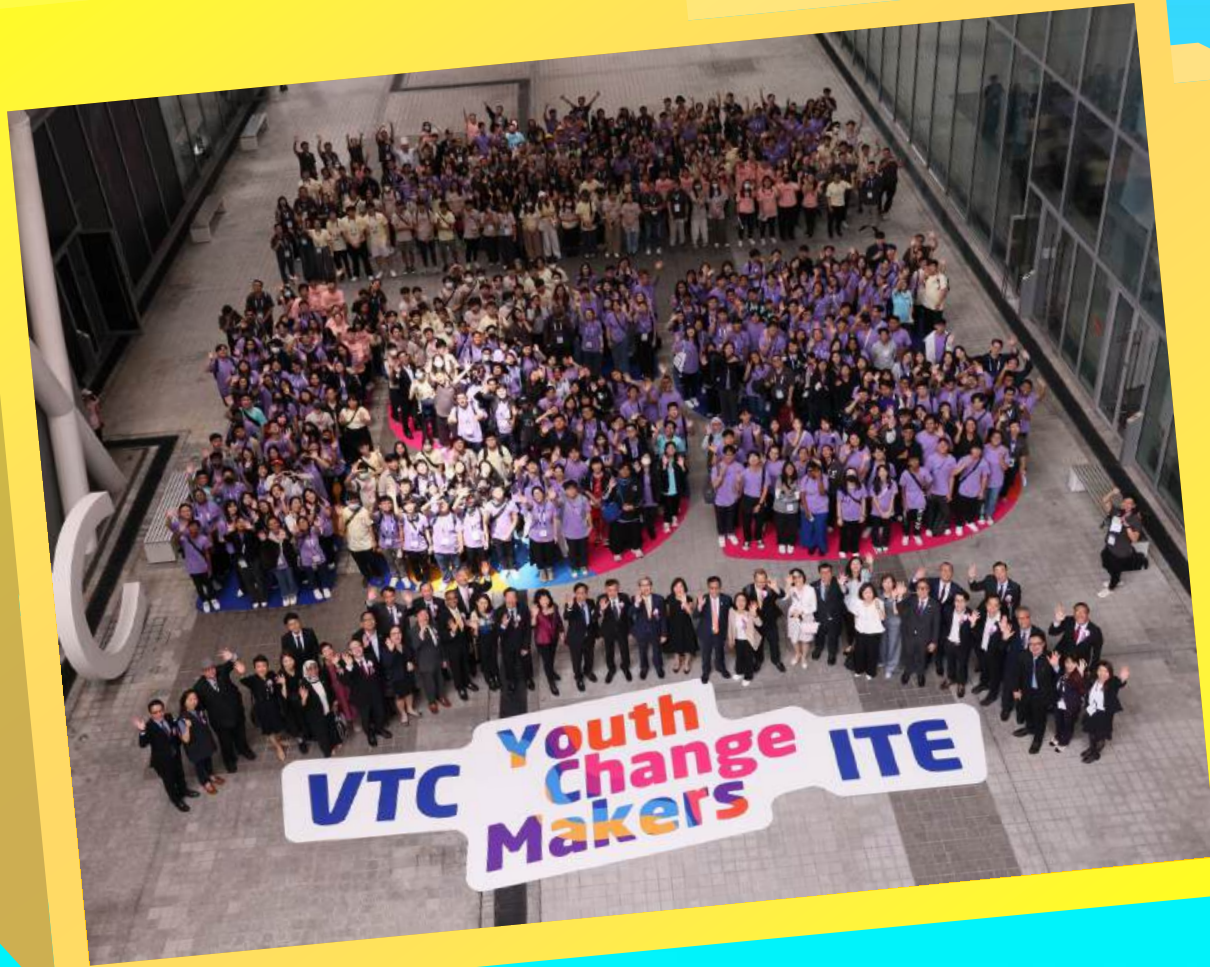


Hotel West



Built Environment Hub

OVERSEAS EXCHANGE PROGRAMMES



ITE enables students to expand their global perspectives in Asia and beyond!

- **Overseas Internship Programme:** Gain work experience with international companies.
- **Overseas Student Exchange Programme:** Attend classes at institutions abroad.
- **Overseas Service & Development Programme:** Engage in community service projects, participate in international competitions, seminars, conferences, and leadership programmes.

CO-CURRICULAR ACTIVITIES

Arts

Acoustic Pop Band
K-Pop Dance
Magic Club
Photography
Sand Animation
Visual Arts

Community

Care & repair club
Community service club
Rotaract club
Safe home club

Sports & Games

Archery
Cycling
Karate
Rock Climbing
Swimming
Volleyball

Leadership

Bridge Leaders
Peer Support Leaders
Student Council
Student Icons

Innovation & Enterprise

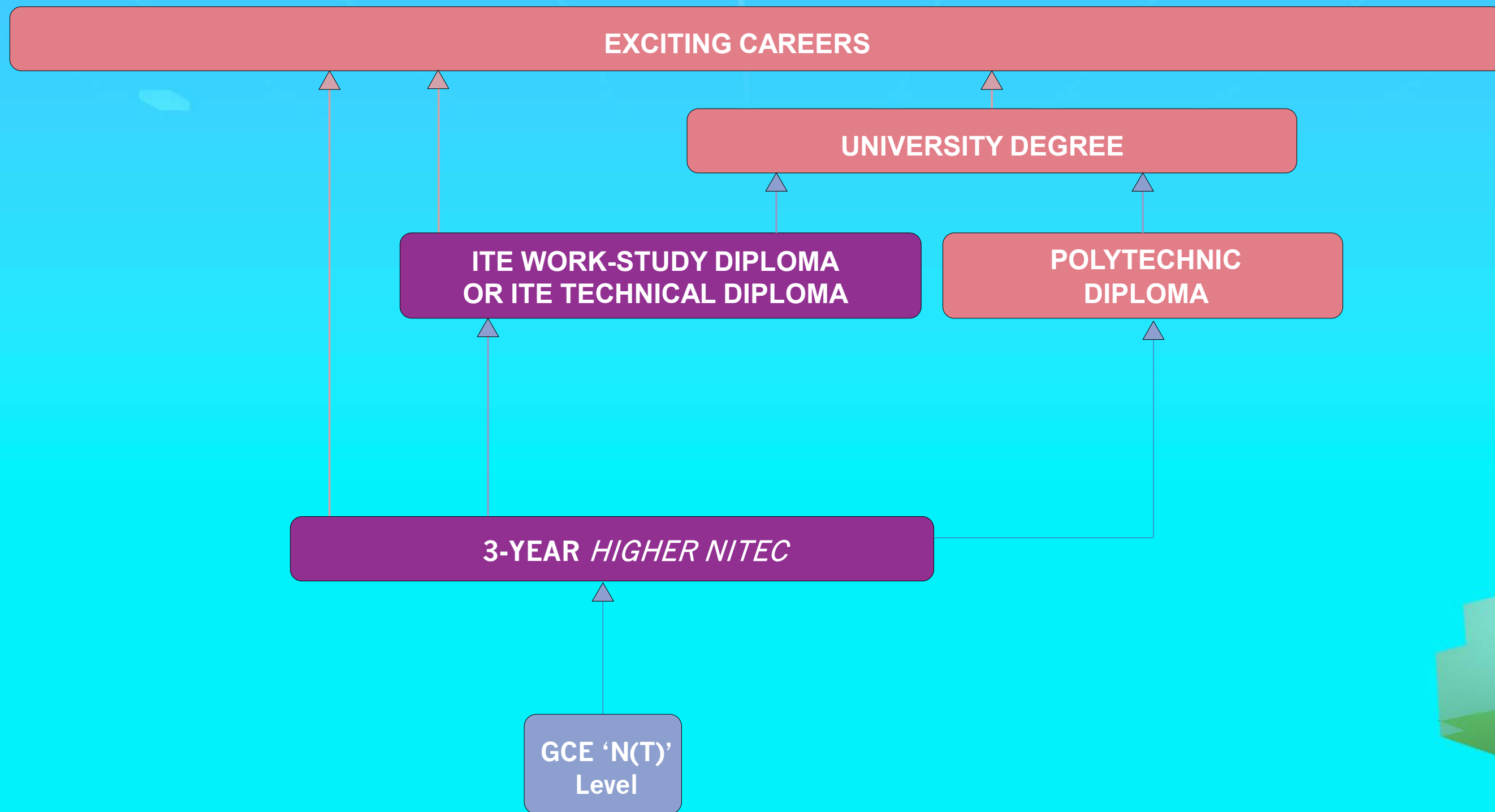
3D Printing Club
Cyber Games Club
Entrepreneurship Club
Investment Club
Robotics Club

JUST SOME EXAMPLES!

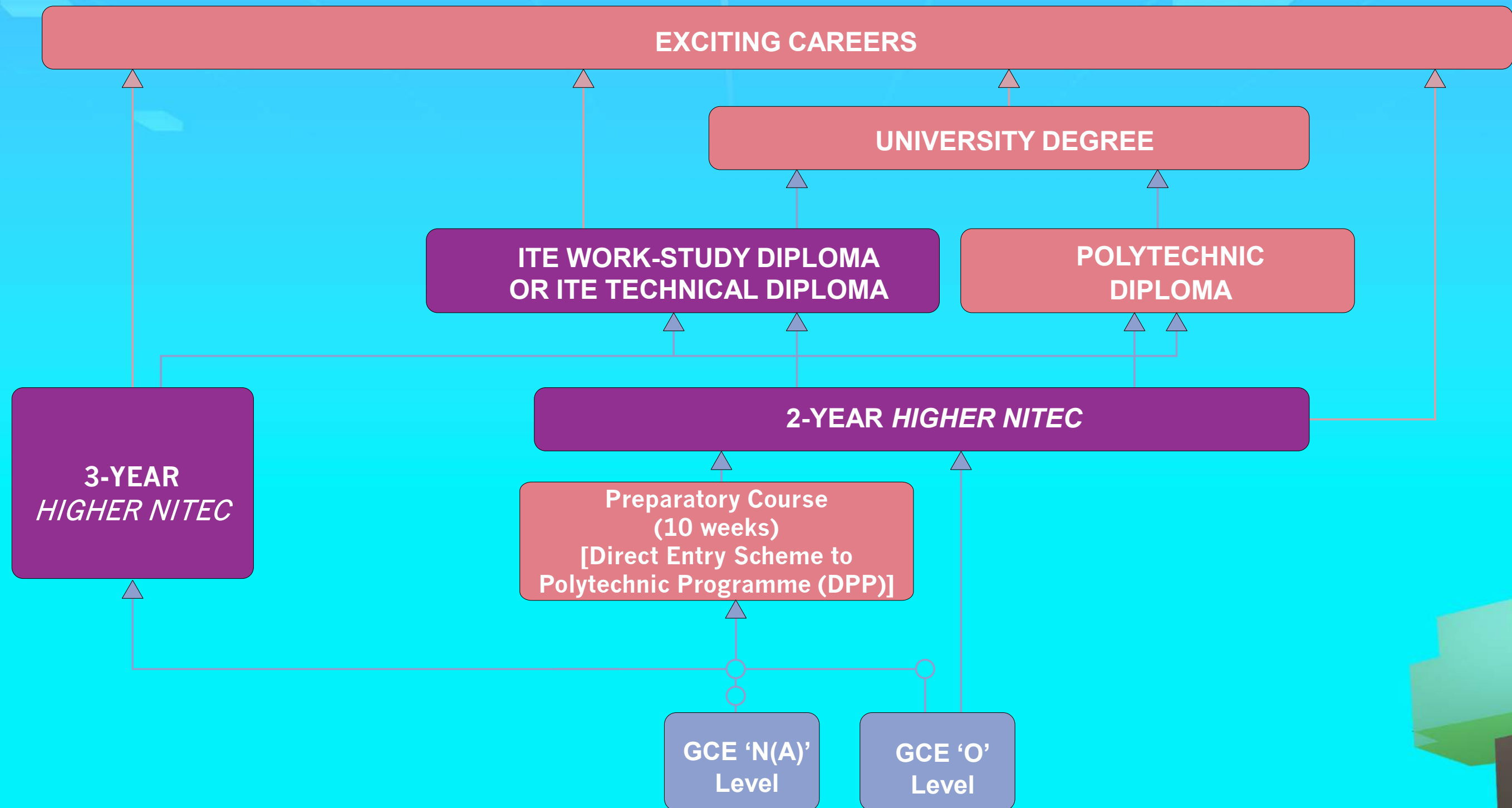


PROGRESSION PATHWAYS, TRAINING PROGRAMMES AND COURSES

PROGRESSION PATHWAYS



PROGRESSION PATHWAYS



EARLY ADMISSIONS EXERCISE (EAE)

Do you have a special talent or passion for a course in ITE?
Secure your place with us before your GCE 'N' or 'O' Level exams!

Apply for a course based on your
aptitude and interest

Attend an interview and/or
aptitude test, if selected

Receive a Conditional Offer for
admission to ITE before your GCE
'N' or 'O' Level exams!

Meet the Minimum Entry
Requirements of the course and
you can join ITE



Scan to view
EAE video



"I have always been interested in how technology shapes our daily lives. To pursue this passion, I chose to apply for the EAE in *Higher Nitec* in Business Information Systems. This course equips me with the technical know-how needed to excel in the tech industry. It serves as a strong foundation for realising my long-term aspiration of becoming a respected IT leader capable of making an impact on the world!"

Jacob Goh Yu Siang
***Higher Nitec* in Business Information Systems**
ITE College East

EAE APPLICATION PROCESS

Application
20 May – 26 May



Selection & Interview
16 Jun – 22 Jul



Offer & Acceptance
25 Aug – 29 Aug

Submit your EAE application at www.ite.edu.sg (**prepare write-up + supporting documents**)

Shortlisted applicants will have to undergo an interview and/or aptitude test

1. Conditional offers will be given to successful applicants
2. Applicants are required to **accept** the offer within a specified period
3. Successful applicants will get a place in ITE as long as their GCE 'N' Level results meet the **Minimum Entry Requirements** of the course



(apply at <https://www.ite.edu.sg/apply-EAE> using Singpass)

(view result at <https://istudent.ite.edu.sg>)

Refer to www.ite.edu.sg for the latest schedule.

WHAT TO PREPARE FOR EAE APPLICATION

Submit Your Application Online

100-word write-up

- Why do you want to apply for the course?
- How are your talents and skills relevant to the course?

Note: You can apply for up to 3 *Higher Nitec/Nitec* courses

Provide relevant supporting documents

- Relevant certificates
- Sample works/portfolios (if any)
- Testimonials
- CCA records
- Others

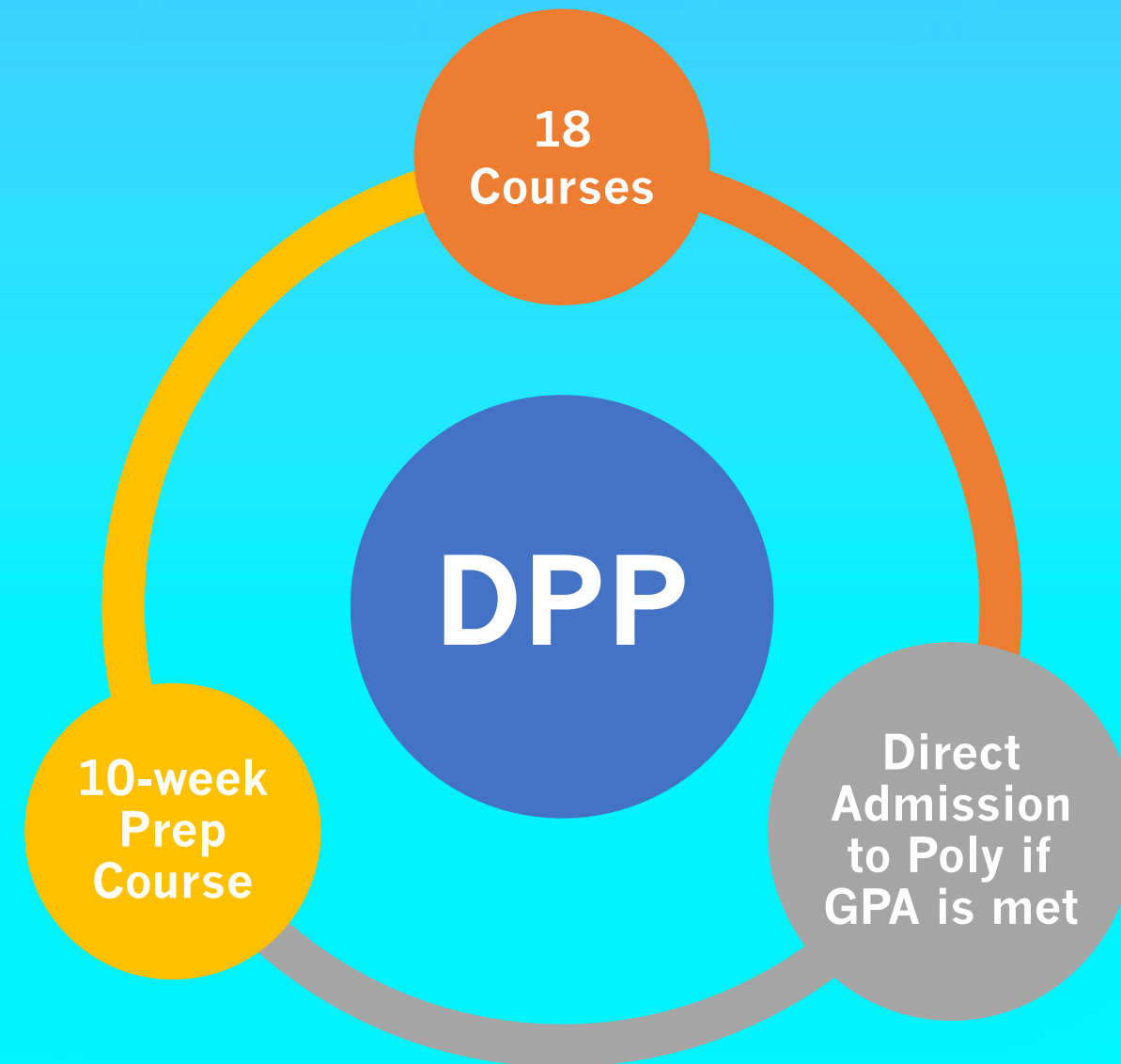
If you are shortlisted...

Be prepared in your interview/aptitude test

- Bring along your supporting documents
- Demonstrate good understanding of the course and industry
- Share your passion and interests related to the course

DPP – Direct Entry Scheme to Polytechnic Programme (2-Year *Higher Nitec*)

For Normal (Academic) Students



GPA – Grade Point Average

MINIMUM ENTRY REQUIREMENTS FOR DPP

Applied Sciences / Engineering / Info-Communications Technology

Minimum Entry Requirements

Grade 1 – 4 in English Language

Grade 1 – 4 in Mathematics

Grade 1 – 5 in three other subjects

Business & Services / Hospitality

Minimum Entry Requirements

Grade 1 – 3 in English Language

Grade 1 – 4 in Mathematics

Grade 1 – 5 in three other subjects

You need English + Maths + 3 Best Subjects ≤ 19 points

 Bio-Chemical Technology	 Civil & Structural Engineering Design	 Electrical Engineering	 Accounting	 Business Administration	 Event Management
 Electronics Engineering	 Mechanical Engineering	 Mechatronics Engineering	 Hospitality Operations	 Logistics & Supply Chain Management	 Customer Experience
 Business Information Systems	 Cyber & Network Security	 Immersive Applications & Game	 Tourism		
 IT Applications Development	 IT Systems & Networks				

AGGREGATE POINTS FOR HEALTH SCIENCES / ENGINEERING / ELECTRONICS & INFO-COMM TECHNOLOGY



Bio-Chemical Technology

7 (CE)



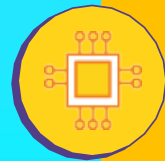
**Civil & Structural
Engineering Design**

10 (CE)



Electrical Engineering

14 (CE) | 14 (CW)



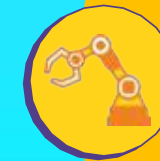
Electronics Engineering

13 (CC) | 14 (CE) | 14 (CW)



Mechanical Engineering

12 (CC) | 14 (CE) | 14 (CW)



Mechatronics Engineering

12 (CC) | 14 (CW)



Business Information Systems

9 (CE)



Cyber & Network Security

8 (CC) | 11 (CE) | 11 (CW)



**Immersive Applications
& Game**

9 (CC)



IT Applications Development

10 (CC) | 11 (CW) | 11 (CE)



IT Systems & Networks

11 (CC) | 12 (CE) | 11 (CW)

Legend

CC: ITE College Central CE: ITE College East CW: ITE College West
The points reflected above are indicative cut off points from 2024 intake

AGGREGATE POINTS FOR BUSINESS & SERVICES, AND HOSPITALITY



Accounting

8 (CC) | 10 (CE) | 9 (CW)



Event Management

9 (CC)



Business Administration

9 (CC) | 10 (CE) | 7 (CW)



Hospitality Operations

11 (CW)



Logistics & Supply Chain Management

11 (CE)



Tourism

11 (CW)



Customer Experience

11 (CW)



Following his GCE N-Level examinations, Sujaysharan chose to enrol into the two-year DPP *Higher Nitec* program in Financial Services instead of advancing to take the GCE O-Level exams. He saw this as a strategic investment in his future, believing it would provide him with industry-relevant skills and valuable experiences, improving his career prospects and educational opportunities.

Sujaysharan Devakumar
Higher Nitec in Financial Services
ITE College East

Legend

CC: ITE College Central CE: ITE College East CW: ITE College West
The points reflected above are indicative cut off points from 2024 intake

MORE ON DPP

To secure direct entry into a relevant diploma programme at a polytechnic, you must satisfy the following eligibility requirements:

<i>Higher Nitec Course</i>	Progress to 1 st Year in relevant Polytechnic Diploma Course	Progress to 2 nd Year in relevant Polytechnic Diploma Course
Applied Sciences	ITE GPA $\geq$ <u>2.5 points</u> (excluding CCA bonus points)	N.A.
Engineering and Info-Communications Technology	ITE GPA $\geq$ <u>2.5 points</u> (excluding CCA bonus points)	ITE GPA $\geq$ <u>3.5 points</u> (excluding CCA bonus points)
Business & Services	ITE GPA $\geq$ <u>3.0 points</u> (excluding CCA bonus points)	N.A.

ITE PROGRAMMES



50
2-Year
Higher
Nitec



49
3-Year
Higher
Nitec



8
Technical
Diploma



45
Work-
Study
Diploma

3-YEAR *HIGHER NITEC* PROGRAMME

To build deeper skills beyond *Nitec*

Features



Attain a *Higher Nitec* qualification in 3 years



N(A) and N(T) students can apply with existing *Nitec* entry requirements



Gain exposure to modules in their sector in Year 1 before specialising later



'O' Level and DPP students with Minimum Entry Requirements join Year 2 directly



2 integrated internships – 3 months in Year 2 and 6 months in Year 3



“The three-year *Higher Nitec* in IT Applications Development programme ignited my passion and interest in the field of IT technology. I was able to apply the tools I have learnt to overcome real work-life challenges effectively during my internship. Being in the accelerated pathway also trains me in my perseverance and time management.”

CAROLINE GOH QIAN HUI
3-Year *Higher Nitec* in Applications Development
ITE College West



<https://for.edu.sg/nitec-and-3-year-higher-nitec>

Scan to find out more!

HOW TO COMPUTE YOUR AGGREGATE POINTS FOR *NITEC* & 3-YEAR *HIGHER NITEC* COURSES WITH NORMAL (TECHNICAL) SUBJECTS

Normal (Technical) Grade	ITE Aggregate Points*
A	1
B	2
C	3
D	4
E/U	5

Type of Bonus Points	Number of Bonus Points Awarded
CCA Grades: 1) Excellent or Grades A1 – A2	2
2) Good or Grades B3 – C6	1

* A lower aggregate point is indicative of better performance

EXAMPLE OF AGGREGATE POINTS FOR A NORMAL (TECHNICAL) STUDENT

Normal (Technical) Results	
Name: Clare	
ENGLISH LANGUAGE	A
MATHEMATICS	A
DESIGN & TECHNOLOGY	B
SCIENCE	C
SOCIAL STUDIES	E
CCA GRADE	EXCELLENT

My aggregate points (based on best 4 subjects)

English Language: 1 point

Mathematics: 1 point

Design & Technology: 2 points

Science: 3 points

CCA Grade: 2 bonus points

Aggregate points:

1+1+2+3 – 2 bonus points

= 5 points

HOW TO COMPUTE YOUR AGGREGATE POINTS FOR *NITEC* & 3-YEAR *HIGHER NITEC* COURSES WITH NORMAL (ACADEMIC) SUBJECTS

Normal (Academic) Grade	ITE Aggregate Points*
1, 2, 3	1
4	2
5	3
6/U	4

Type of Bonus Points	Number of Bonus Points Awarded
CCA Grades: 1) Excellent or Grades A1 – A2	2
2) Good or Grades B3 – C6	1

* A lower aggregate point is indicative of better performance

EXAMPLE OF AGGREGATE POINTS FOR A NORMAL (ACADEMIC) STUDENT

Normal (Academic) Results

Name: **Alex**

ENGLISH LANGUAGE	Grade 1
MATHEMATICS	Grade 2
ADDITIONAL MATHEMATICS	Grade 2
CHEMISTRY	Grade 3
PHYSICS	Grade 5

CCA GRADE **GOOD**

My aggregate points (based on best 4 subjects)

English Language: 1 point

Mathematics: 1 point

Additional Mathematics: 1 point

Chemistry: 1 point

CCA Grade: 1 bonus point

Aggregate points:

1+1+1+1 – 1 bonus points

= 3 points

SUBJECT-BASED BANDING

**From 2028,
more post-secondary options
will be available.**

Students taking at least	POST-SEC PATHWAYS					
	ITE Year 1 Entry	ITE Year 2 Entry	Polytechnic Foundation Programme (PFP)	Polytechnic Year 1	Millennia Institute	Junior College
5 G3 subjects	✓	✓	NEW ✓	✓	✓	NEW ✓
4 G3 + 1 G2 subjects subject	✓	✓	NEW ✓	NEW ✓		
5 G2 subjects	✓	✓	✓			
4 G1 subjects	✓	NEW* ✓				

*Students who offer 4 G1 subjects will join Year 1 of Higher Nitec, and may be offered the accelerated pathway if they meet academic requirements during their Year 1 Semester 1 examinations. This pathway will allow them to attain a Higher Nitec in a shorter duration of about two years.



ITE DIPLOMAS (FOR ITE GRADUATES)

ITE OFFERS DIPLOMAS!

We have **two** types of Diploma programmes:
Work-Study Diploma and **Technical Diploma**

Our Diplomas fulfil the aspirations of our *Nitec* and *Higher Nitec* graduates for academic and career progression.

Students particularly value the **hands-on training** offered by these Diplomas, and our graduates experience **strong employment prospects**, with opportunities to **continue their education** at local universities.



WHY ITE DIPLOMAS?

WORK-STUDY DIPLOMA (WSDIP)

- 2.5 to 3-year apprenticeship-based programme for WSDIP
- Curriculum co-designed with industry
- Earn a competitive starting salary and enjoy employee benefits
- Deepen skills through structured workplace learning and mentorship
- Get a fully-sponsored and nationally-recognised Diploma
- Opportunity for further academic progression
- Sign-on incentive of \$5,000*
- \$10,000 CPF Ordinary Account top-up (ITE Progression Award)

TECHNICAL DIPLOMA (TD)

- 2 to 2.5 years of full-time study
- Curriculum co-designed with leading international Vocational Training and Education institutions
- Overseas learning experience in France, Germany, Hong Kong or Switzerland (depending on the course of study)
- Jointly certified by ITE and the partner institution
- Opportunity for further academic progression
- \$10,000 CPF Ordinary Account top-up (ITE Progression Award)
- \$5,000 into Post-Secondary Education Account (PSEA)

* For fresh ITE graduates from relevant feeder courses who are Singapore Citizens and within three years of their graduation or Operationally Ready Date. Terms and conditions apply.

ITE Technical Diploma (International Partners)



Technical Diploma in Culinary Arts with Restaurant Management



Technical Engineer Diploma in Automotive Engineering
Technical Engineer Diploma in Machine Technology
Technical Engineering Diploma in Electrical Engineering
(Clean Energy)



Technical Diploma in Beauty & Wellness Management
Technical Engineer Diploma in Civil & Structural Engineering
Technical Diploma in Health & Exercise Coaching



Technical Diploma in Hospitality & Hotel Management

“At ITE, I discovered a passion for culinary arts and the joy of bringing people together through food. This experience **ignited my dream** to open an eatery where I can share my love for cooking and create a welcoming space for the community.”



LIEW XIAO XUAN
*Hawkerpreneur
& Owner of
'Liu Kou Shui'
TD in Culinary Arts*

ITE WORK-STUDY DIPLOMAS

An ideal opportunity for ITE graduates to jumpstart their careers while earning a nationally recognised diploma.

70-80% on-the-job training + 20-30% classroom learning



Scan to find
out more!

“The ITE WSDip offers **greater exposure** to different facets of working life in our dynamic, round-the-clock operation. Trainees are able **to gain a fuller perspective** and thus make a better-informed decision about their future career.”

LOH CHEN KEN
*Etch Maintenance
Section Manager
ST Microelectronics*



“If I had taken the polytechnic route, I would be 27 by the time I graduated and still have no work experience. I believe that is not good for someone of this age! The WSDip allowed me to **gain work experience, earn some money and still get a Diploma certification.** Through the WSDip, I can pursue a degree and continue upgrading myself.”



RYAN HENG YONG SHENG
*WSDIP IN MARITIME
BUSINESS MANAGEMENT*

LIST OF WORK-STUDY DIPLOMAS

Business Sector

Accountancy
Airport Operations
Community Engagement & Development
Culinary Arts & Management
Customer Experience Management (Aviation Services)
Customer Experience Management (Cabin Services) NEW
Customer Experience Management (Lifestyle & Consumer)
E-Commerce & Retail
Event Management
Fitness Management
Hotel & Restaurant Management
Human Resource Management NEW
Lifestyle & Recreation Management
Logistics & Supply Chain Management
Patient Management & Services
Security Operations
Tourism Management

Engineering Sector

Agriculture & Aquaculture Technology
Aircraft Cabin Engineering
Aircraft Engine Maintenance
Aircraft Maintenance Engineering
Arboriculture & Horticulture
Architectural BIM & Design
Automation Engineering
Chemical Process Technology
Electrical Engineering
Facilities Management
Land Transport Engineering (Rail)
Land Transport Engineering (Operations Management) NEW
Land Transport Engineering (Vehicle)
Marine & Offshore Engineering (Engineering Design)
Marine & Offshore Engineering (Production)
Mechanical & Electrical Services Supervision
Mechanical Systems Engineering
Microelectronics (Equipment)
Microelectronics (Process)
Port Automation Technology (in-service only)
Security Systems Engineering
Vertical Transportation

Information & Digital Sector

AI & Data Intelligence (AI)
AI & Data Intelligence (Data Engineering)
Cloud Management & Operations (Cloud Operations)
Cloud Management & Operations (Infrastructure Support)
Cyber Security & Forensics
Data Centre Infrastructure & Operation
Electronics & Computer Engineering (Applied Electronics & AI)
IT System Integration

Arts, Design & Media Sector

Media Communication & Digital Marketing

Health Science Sector

Community Care Integration & Management NEW
Nursing (in-service only)
Opticianry
Paramedicine NEW
Rehabilitation Care

Over 40 WSDip Courses across 5 Sectors!

SCHOOL OF HEALTH SCIENCES



ONLY AT ITE COLLEGE EAST

3-Year <i>Higher Nitec</i> Course	Minimum Entry Requirements
Community Care & Social Services	3 GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics or Science* and two other subjects <i>Note: *Mobile Robotics, Smart Electrical Technology, IoT Applications, Mechanical Design & Automation, and Mobile Web Applications subjects Can be used in lieu of Science for admission to these courses.</i>
Opticianry	OR 2 GCE 'O' Grades (Grade 1 to 8) in any two subjects
Nursing	3 GCE 'N' Passes (Grade A-D or Grade 1-5) in English Language, Mathematics and one other subject OR 2 GCE 'O' Grades (Grade 1 to 8) in any two subjects

3-YEAR *HIGHER NITEC* COURSES AGGREGATE POINTS (2025 intake)

Based on Best 4 GCE ‘N’ Level subjects, including pre-requisite subjects and bonus points^.

3-Year <i>Higher Nitec</i> Course	Aggregate Points
Health Sciences (CE)	
Community Care & Social Service	6
Opticianry	6
Nursing	13

CE – College East

^ Pre-requisite subjects: Subjects that are compulsory to pass in order to qualify for a course | Bonus points: CCA bonus points

SCHOOL OF BUSINESS & SERVICES



3-Year <i>Higher Nitec</i> Course	College			Minimum Entry Requirements
	Central	East	West	
Accounting	✓	✓	✓	3 GCE ‘N’ Level Passes: Grade A-D or Grade 1-5 in English Language and two other subjects OR
Business Administration	✓	✓	✓	
Event Management	✓			
Passenger Services	✓	✓		
Sport Management	✓	✓	✓	2 GCE ‘O’ Level Grades: Grade 1-8 in any two subjects <i>Note for Sport Management: Applicants are required to clear a pre-entry medical check-up</i>
Tourism			✓	
Customer Experience			✓	Completed GCE ‘N’ or GCE ‘O’ Level <i>Note for Beauty & Wellness Management: Applicants are required to clear a pre-entry medical check-up</i>
Beauty & Wellness Management		✓		
Hairdressing & Salon Management		✓		
Logistics & Supply Chain Management		✓		
Retail & Online Business	✓	✓	✓	

3-YEAR *HIGHER NITEC* COURSES AGGREGATE POINTS (2025 intake)

Based on Best 4 GCE 'N' Level subjects, including pre-requisite subjects and bonus points[^].

3-Year <i>Higher Nitec</i> Course	Aggregate Points
Business & Services	
Accounting	5 (CC) 6 (CE) 6 (CW)
Business Administration	3 (CC) 4 (CE) 3 (CW)
Event Management	5 (CC)
Passenger Services	5 (CC) 8 (CE)
Sport Management	4 (CC) 5 (CE) 6 (CW)
Tourism	7 (CW)
Customer Experience	9 (CW)
Beauty & Wellness Management	5 (CE)
Hairdressing & Salon Management	6 (CE)
Logistics & Supply Chain Management	9 (CE)
Retail & Online Business	5 (CC) 7 (CE) 7 (CW)

CC - College Central / CE - College East / CW - College West

[^] Pre-requisite subjects: Subjects that are compulsory to pass in order to qualify for a course | Bonus points: CCA bonus points

SCHOOL OF DESIGN & MEDIA



ONLY AT ITE COLLEGE CENTRAL

3-Year <i>Higher Nitec</i> Course	Minimum Entry Requirements
Technical Theatre & Production	Completion of GCE 'N' or 'O' Levels <i>Note: Applicants for these courses must ensure that they are free from colour appreciation deficiency.</i>
Film & Video Production	
Communication Design	
Interior & Product Design	
Visual Merchandising	

3-YEAR *HIGHER NITEC* COURSES AGGREGATE POINTS (2025 intake)

Based on Best 4 GCE 'N' Level subjects, including pre-requisite subjects and bonus points[^].

3-Year <i>Higher Nitec</i> Course	Aggregate Points
Design & Media (CC)	
Communication Design	3 (CC)
Film & Video Production	3 (CC)
Interior & Product Design	4 (CC)
Technical Theatre & Production	3 (CC)
Visual Merchandising	3 (CC)

CC – College Central

[^] Pre-requisite subjects: Subjects that are compulsory to pass in order to qualify for a course | Bonus points: CCA bonus points

SCHOOL OF ELECTRONICS & INFO-COMM TECHNOLOGY



3-Year <i>Higher Nitec</i> Course	College			Minimum Entry Requirements
	Central	East	West	
AI Applications	✓		✓	3 GCE ‘N’ Level Passes: Grade A-D or Grade 1-5 in Mathematics or Science* and two other subjects <i>Note:</i> <i>*Mobile Robotics, Smart Electrical Technology, IoT Applications, Mechanical Design & Automation, and Mobile Web Applications subjects can be used in lieu of Science for admission to these courses.</i> OR 2 GCE ‘O’ Level Grades: Grade 1-8 in any two subjects <i>Note for Electronics Engineering: Applicants for this course must ensure that they are free from colour appreciation deficiency.</i>
Business Information Systems		✓		
Cyber & Network Security	✓	✓	✓	
Data Engineering			✓	
Electronics Engineering	✓	✓	✓	
Immersive Applications & Game	✓			
IT Applications Development	✓	✓	✓	
IT Systems & Networks	✓	✓	✓	
Operational & Information Technology			✓	Completed GCE ‘N’ or GCE ‘O’ Level <i>Note: Applicants for this course must ensure that they are free from colour appreciation deficiency.</i>
Security System Integration		✓	✓	

3-YEAR *HIGHER NITEC* COURSES AGGREGATE POINTS (2025 intake)

Based on Best 4 GCE 'N' Level subjects, including pre-requisite subjects and bonus points[^].

3-Year <i>Higher Nitec</i> Course	Aggregate Points
Electronics & Info-Comm Technology	
AI Applications	4 (CC) 5 (CW)
Business Information Systems	9 (CE)
Cyber & Network Security	4 (CC) 7 (CE) 7 (CW)
Data Engineering	8 (CW)
Electronics Engineering	8 (CC) 17 (CE) 16 (CW)
Immersive Applications & Game	3 (CC)
IT Applications Development	5 (CC) 11 (CE) 13 (CW)
IT Systems & Networks	6 (CC) 15 (CE) 11 (CW)
Operational & Information Technology	11 (CW)
Security System Integration	9 (CE) 12 (CW)

CC - College Central / CE - College East / CW - College West

[^] Pre-requisite subjects: Subjects that are compulsory to pass in order to qualify for a course | Bonus points: CCA bonus points

SCHOOL OF ENGINEERING



3-Year <i>Higher Nitec</i> Course	College			Minimum Entry Requirements
	Central	East	West	
Applied Food Science		✓		3 GCE 'N' Level Passes: Grade A-D or Grade 1-5 in Mathematics or Science* and two other subjects Note: <i>*Mobile Robotics, Smart Electrical Technology, IoT Applications, Mechanical Design & Automation, and Mobile Web Applications subjects can be used in lieu of Science for admission to these courses.</i> OR 2 GCE 'O' Level Grades: Grade 1- 8 in any two subjects <i>Note for Architectural Technology, Applied Food Science and Chemical Process Technology: Applicants must ensure that they do not have colour appreciation deficiency</i>
Bio-Chemical Technology		✓		
Chemical Process Technology		✓		
Architectural Technology		✓		
Integrated Mechanical & Electrical Design		✓		
Civil & Structural Engineering Design		✓		

3-Year <i>Higher Nitec</i> Course	College			Minimum Entry Requirements
	Central	East	West	
Landscape Management & Design		✓		Completion of GCE ‘N’ or ‘O’ Levels <i>Note: Applicants for this course must ensure that they do not have colour appreciation deficiency.</i>
Facilities Management & Engineering		✓	✓	
Vertical Transportation		✓		
Electrical Engineering		✓	✓	3 GCE ‘N’ Level Passes: Grade A-D or Grade 1-5 in Mathematics and two other subjects OR 2 GCE ‘O’ Level Grades: Grade 1-8 in any two subjects <i>Note: Applicants must ensure that they do not have colour appreciation deficiency</i>

3-Year <i>Higher Nitec</i> Course	College			Minimum Entry Requirements
	Central	East	West	
Advanced Manufacturing ^{NEW}	✓			3 GCE ‘N’ Level Passes: Grade A-D or Grade 1-5 in Mathematics or Science and two other subjects OR 2 GCE ‘O’ Level Grades: Grade 1-8 in any two subjects Note: <i>*Mobile Robotics, Smart Electrical Technology, IoT Applications, Mechanical Design & Automation, and Mobile Web Applications subjects can be used in lieu of Science for admission to these courses.</i>
Aerospace Engineering ^{NEW}	✓			
Marine & Offshore Engineering ^{NEW}	✓			
Mechatronics Engineering ^{NEW}	✓		✓	
Rapid Transit Engineering ^{NEW}			✓	
Automotive Engineering ^{NEW}			✓	Completion of GCE ‘N’ or ‘O’ Levels
Mechanical Engineering ^{NEW}	✓	✓	✓	

3-YEAR *HIGHER NITEC* COURSES AGGREGATE POINTS (2024 intake)

Based on Best 4 GCE ‘N’ Level subjects, including pre-requisite subjects and bonus points[^].

3-Year <i>Higher Nitec</i> Course	
Engineering	
Applied Food Science	7 (CE)
Bio-Chemical Technology	3 (CE)
Chemical Process Technology	11 (CE)
Architectural Technology	4 (CE)
Civil & Structural Engineering Design	6 (CE)
Integrated Mechanical & Electrical Design	15 (CE)
Facilities Management & Engineering	15 (CE) 12 (CW)
Landscape Management & Design	9 (CE)
Vertical Transportation	13 (CE)
Electrical Engineering	16 (CE) 11 (CW)

CE - College East / CW - College West

[^] Pre-requisite subjects: Subjects that are compulsory to pass in order to qualify for a course | Bonus points: CCA bonus points

3-YEAR *HIGHER NITEC* COURSES AGGREGATE POINTS (2024 intake)

Based on Best 4 GCE 'N' Level subjects, including pre-requisite subjects and bonus points[^].

3-Year <i>Higher Nitec</i> Course	
Engineering	
Advanced Manufacturing NEW	New
Aerospace Engineering NEW	New
Marine & Offshore Engineering NEW	New
Mechatronics Engineering NEW	New
Rapid Transit Engineering NEW	New
Automotive Engineering NEW	New
Mechanical Engineering NEW	New

[^] Pre-requisite subjects: Subjects that are compulsory to pass in order to qualify for a course | Bonus points: CCA bonus points

SCHOOL OF HOSPITALITY



ONLY AT ITE COLLEGE WEST

3-Year <i>Higher Nitec</i> Course	Minimum Entry Requirements
Culinary Arts	Completion of GCE 'N' or 'O' Levels <i>Note: Applicants are required to clear a pre-entry medical check-up</i>
Pastry & Baking	3 GCE 'N' Passes: Grade 1-5 or Grade A-D in English and two other subjects or two GCE 'O' Grades 1-8 in any two subjects <i>Note: Applicants are required to clear a pre-entry medical check-up</i>
Hospitality Operations	

3-YEAR *HIGHER NITEC* COURSES AGGREGATE POINTS (2025 intake)

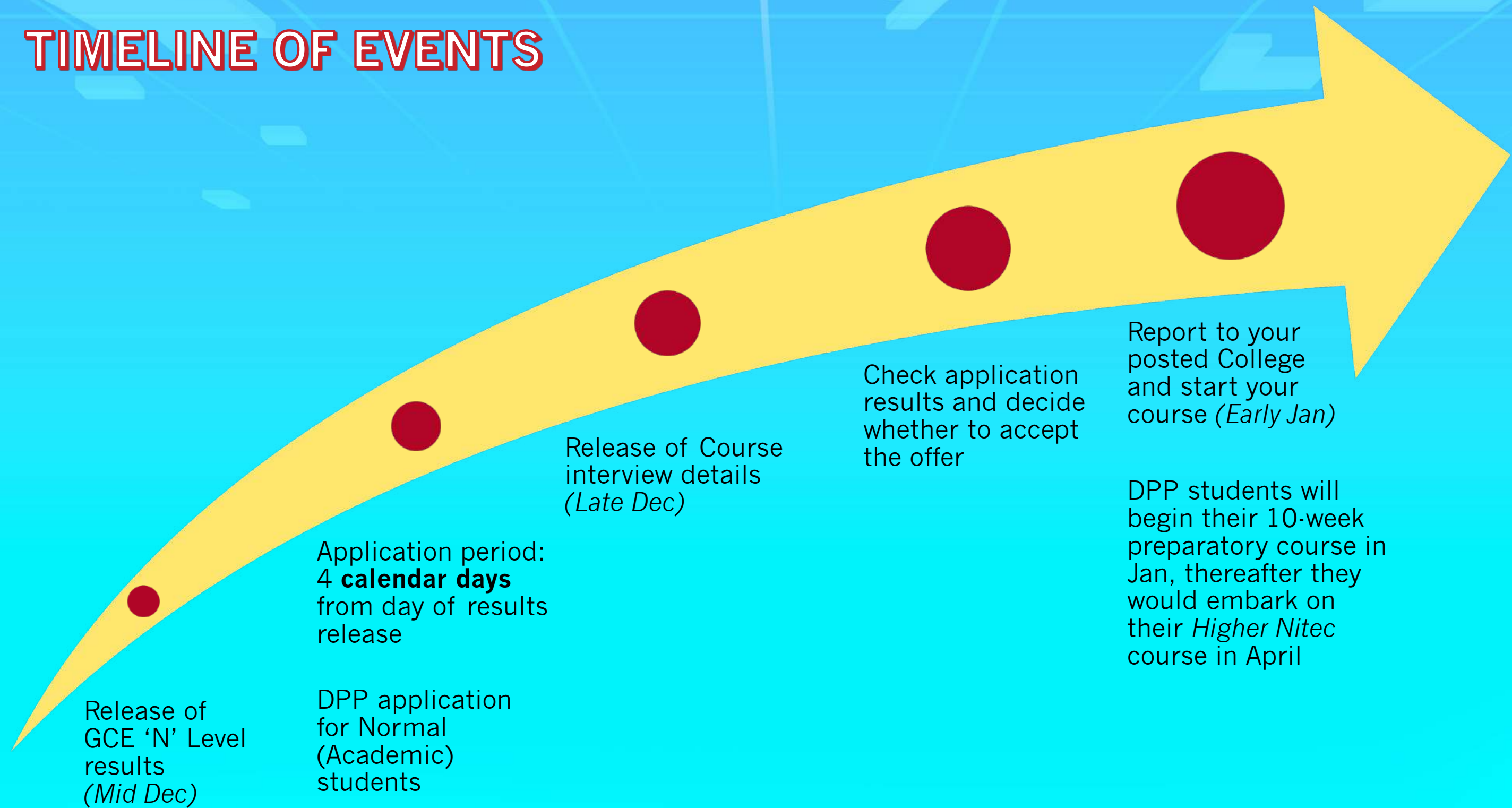
Based on Best 4 GCE ‘N’ Level subjects, including pre-requisite subjects and bonus points^.

3-Year <i>Higher Nitec</i> Course	Aggregate Points
Hospitality (CW)	
Hospitality Operations	6 (CW)
Pastry & Baking	3 (CW)
Culinary Arts	6 (CW)

CW – College West

^ Pre-requisite subjects: Subjects that are compulsory to pass in order to qualify for a course | Bonus points: CCA bonus points

TIMELINE OF EVENTS



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Legend:

HQ ITE Headquarters

CC ITE College Central

CE ITE College East

CW ITE College West

O Others

Higher Nitec in Accounting

Duration: 2 years

Course Type: Full-time

Location:

CC

CE

CW

Understand a business through numbers. In this course, you will learn to prepare final accounts and cost accounts for various entities. You will also learn to use accounting software, apply accounting concepts to different business scenarios, and gain knowledge in data analytics and customer relationship management.



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Email: college_central@ite.edu.sg

ITE College East

Address: Administration Block, Level 1, 10 Simei Ave, Singapore 486047

Tel: 6590 2262

Email: college_east@ite.edu.sg

ITE College West

Address: Blk 2, Level 2, 1 Choa Chu Kang Grove, Singapore 688236

Tel: 6590 2628

Email: college_west@ite.edu.sg

*All Centres are open from 8:30am – 6:00pm,
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