WORK-STUDY DIPLOMA







BOOSTED FOR EXTRA ZING





WHY
WORK-STUDY
DIPLOMA?





- 2.5 or 3 years apprenticeship-based programme
- 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











	Work-Study Diploma	Technical Diploma	Full-Time Diploma	Part-Time Diploma	Work-Study Certificate Leading to a Part-Time Diploma	
	ITE		POLYTECHNICS			
Duration	30 months	24 to 30 months	36 months	Up to 60 months	12 to 18 months (Work-Study Certificate)	
Trainee Status	Full-time employee of sponsoring company (Males can get NS deferment*)	Full-time student (Males can get NS deferment*)	Full-time student (Males can get NS deferment*)	Part-time studentLikely with day job	Employee of participating company	
Curriculum	 Curriculum jointly developed by ITE and industry 70% to 80% on-the-job training at company 20% to 30% off-the-job training at ITE 	 Curriculum co-designed with overseas education partners Overseas learning opportunities 	3 to 6 months of industry attachment	 5 CET modules taken in the evenings Non-alignment of learning and job 	 Work-Study Certificate issued upon completion of required skills-based Modular Certificates (MCs) Upon completion of Work-Study Certificate programme, participants have the option to complete remaining MCs to obtain a Part-Time Diploma 	

^{*} National Service (NS)-liable males will be granted NS deferment if they attain a place and are pursuing a course for higher academic qualifications from what they have previously attained (e.g. from Nitec/Higher Nitec to ITE Work-Study Diploma courses). NS deferment will no longer be subject to cut-off ages. For latest updates on NS deferment eligibility, please refer to https://for.edu.sg/ns-deferment.



WORK-STUDY DIPLOMA COURSES







WSDip gave me a head start for my chosen career path. I could focus 100% on both work and studies with my employer's full support. I am proof that the programme will deepen your skills for academic and career progression.

OVERVIEW OF WORK-STUDY DIPLOMA?

Over 40 WSDip Courses 7 Sectors

Business

Engineering

Information & Digital

Arts, Design & Media Humanities & Social Sciences

Built Environment

Health Science

WAFIQAH BTE ZULKIFLI

Undergraduate, Singapore Institute of Technology (Former) Assistant Engineer, Seatrium WSDip Graduate in Marine & Offshore Engineering

<u>Seatri</u>



Participating in the Work-Study Diploma Programme has been a **valuable and transformative experience**. I developed key skills such as time management, communication, and operational knowledge through hands-on exposure in various departments. One of the most significant aspects was learning to prioritise and balance work responsibilities effectively with academic commitments, especially during peak periods when project deadlines and exams overlapped.



TEO JIA WEN, NERINE
Resorts World Sentosa
WSDip Trainee in Tourism Management

		ITE COLLEGE			
#	BUSINESS	CENTRAL	EAST	WEST	
		CENTRAL	EAST	WEST	
1	Accountancy	~			
2	Airport Operations		✓		
3	Community Engagement & Development	✓			
4	Culinary Arts & Management			√	
5a	Customer Experience Management (Aviation Services)		✓		
5b	Customer Experience Management (Cabin Services)		✓		
5c	Customer Experience Management (Lifestyle & Consumer)			✓	
6	E-Commerce & Retail	✓			
7	Event Management	✓			
8	Fitness Management			√	
9	Hotel & Restaurant Management			√	
10	Human Resource Management	✓			
11a	Integrated Supply Chain Management (Logistics) NEW		~		
11b	Integrated Supply Chain Management (Wholesale Trade) NEW		✓		
12	Lifestyle & Recreation Management	✓			
13	Patient Management & Services			✓	
14	Security Operations	✓			
15	Tourism Management			~	



My company has recognised my efforts and my contribution. They gave me a 30% pay increase and promoted me from Technician to Electrical Engineer.



MOHAMMAD REZAL S/O ABDUL LATHIFF Electrical Engineer, Genplus Pte Ltd WSDip Graduate in Electrical Engineering

#	ENGINEERING	ITE COLLEGE				
		CENTRAL	EAST	WEST		
1	Agriculture & Aquaculture Technology		✓			
2	Aircraft Cabin Engineering	✓				
3	Aircraft Engine Maintenance*	✓				
4	Aircraft Maintenance Engineering	✓				
5	Arboriculture & Horticulture		✓			
6	Automation Engineering*	✓				
7	Chemical Process Technology*		✓			
8	Electrical Engineering*			√		
9a	Land Transport Engineering (Rail)*			✓		
9b	Land Transport Engineering (Operations Management)*			✓		
9c	Land Transport Engineering (Vehicle)*			√		
10	Marine & Offshore Engineering - Production (Repair & Maintenance)	✓				
11	Mechanical Systems Engineering			✓		
12a	Microelectronics (Equipment)*	~				
12b	Microelectronics (Process)*	\				
13	Port Automation Technology (in-service only)			✓		
14	Security Systems Engineering			✓		

^{*} In line with industry requirements, applicants applying for this course must ensure that they are free from colour appreciation deficiency.

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 have colour appreciation deficiency.



This is the ideal pathway for ITE graduates like myself to kickstart a career in tech, offering hands-on experience while attaining a diploma. The practical knowledge I gain at work helps me better understand my academic studies, while at the same time, what I learn in class provides valuable insights that I can directly apply at work. I am grateful for the opportunity to grow professionally and academically via this programme.



	INFORMATION & DIGITAL	ITE COLLEGE			
#		CENTRAL	EAST	WEST	
1	AI & Data Intelligence (Data Engineering)			✓	
2a	Cloud Management & Operations (Cloud Operations)		~		
2b	Cloud Management & Operations (Infrastructure Support)		✓		
3	Cyber Security & Forensics		✓		
4	Data Centre Infrastructure & Operation		✓		
5a	Electronics & Computer Engineering (Applied Electronics & AI)			~	
5b	Electronics & Computer Engineering (IoT & Data Engineering)	✓			
6	IT System Integration			✓	
#	ARTS, DESIGN & MEDIA	ITE COLLEGE			
	AKTS, DESIGN & WEDIA	CENTRAL	EAST	WEST	

#	ARTS, DESIGN & MEDIA	ITE COLLEGE			
		CENTRAL	EAST	WEST	
1	Media Communication & Digital Marketing	✓			

LARRY ENG WSDip Trainee in Cloud Management & Operations



This WSDip programme has been truly transformative for my personal and professional growth. The supportive working environment empowered me to apply theoretical concepts directly in real-world situations. I received guidance from my colleagues that not only helped propel my academic growth, but also hone my soft skills in communication, teamwork and problem-solving.



PRITIKA MONISHA D/O LOGANATHAN
Therapy Support Associate, St Luke's ElderCare
WSDip Graduate in Rehabilitation Care

#	HUMANITIES & SOCIAL SCIENCES	ITE COLLEGE			
		CENTRAL	EAST	WEST	
1	Community Care Integration & Management		✓		

#	BUILT ENVIRONMENT	ITE COLLEGE		
		CENTRAL	EAST	WEST
1	Architectural BIM & Design		√	
2	Facilities Management*			✓
3	Mechanical & Electrical Services Supervision*		√	
4	Vertical Transportation*		✓	

#	HEALTH SCIENCE	ITE COLLEGE		
		CENTRAL	EAST	WEST
1	Nursing (in-service only)		✓	
2	Opticianry		√	
3	Paramedicine		√	
4	Rehabilitation Care		√	

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This work and learn model serves the healthcare setting very well because the trainees are able to apply their learning to the practice and continue to improve. We certainly hope to support more of our staff with this aspiration to further their training and advance their skills and knowledge, and we think that the WSDip at ITE is an excellent avenue.



MS TAN BEE YEE
Director, Allied Health
SingHealth Community Hospitals





SOME OF OUR VALUED WSDIP PARTNERS

















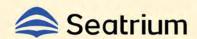
















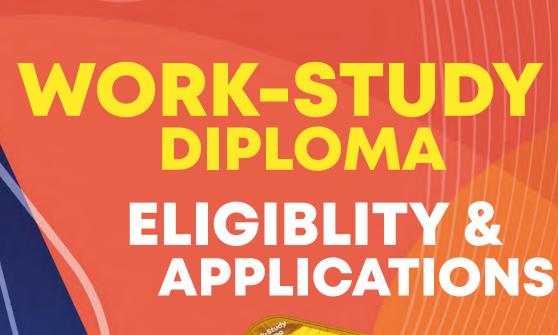
















The ITE Work-Study programme is a key tenet to our talent pipeline strategy.

> MS TAN CHEE WEI **Chief Human Capital Officer**

ITE's WSDip programme provides an opportunity for the existing workforce to upgrade their qualifications and skills.

MR KWEK KENG POH

After Sales Director Komoco Motors Pte Ltd



Applicants applying for selected courses must ensure that they are free from colour appreciation deficiency

Entry Requirements



MINIMUM GPA OF 2.0

From relevant feeder courses only

Higher Nitec Graduate

NO MINIMUM GPA REQUIREMENT

From relevant feeder courses only



Enroll into the WSDip programme and gain full-time employment at partner company



3 Nov - 12 Dec 2025 & 5 Jan - 27 Feb 2026

Submit Online Application

Log in to the ITE iStudent Portal to select up to 5 WSDip courses and submit your application. Check https://for.edu.sg/wsdip-apply for latest updates.

STEP

STEP

Nov 2025 - Feb 2026

Attend Interviews

Create your profile on the WSDip Connect
Portal and apply for jobs with our
partner companies. The company
will contact you directly if you
are selected for an interview.

02

Mid Feb - Mar 2026

Confirm Your Enrolment

To enroll in the WSDip programme, you must first accept a full-time job offer and course sponsorship from a partner company. Your assigned company may require you to start working before the programme's official April intake begins.

STEP OH

Early Apr 2026

Start Your WSDip Journey

Details will be emailed to enrolled WSDip trainees. Check your inbox!



Successfully-placed trainees will receive a

\$5,000 sign-on incentive!



To be eligible for the SkillsFuture Work-Study Diploma sign-on incentive, you must:

- Be a Singapore Citizen
- Be an ITE graduate from a relevant Full-Time course or with an Operationally Ready Date (ORD) from NS within 36 months of the course start date
- NOT be a BCA-Industry Built Environment ITE Scholarship Recipient



Work-Study Diploma graduates will receive

\$10,000 CPF Ordinary Account top-up

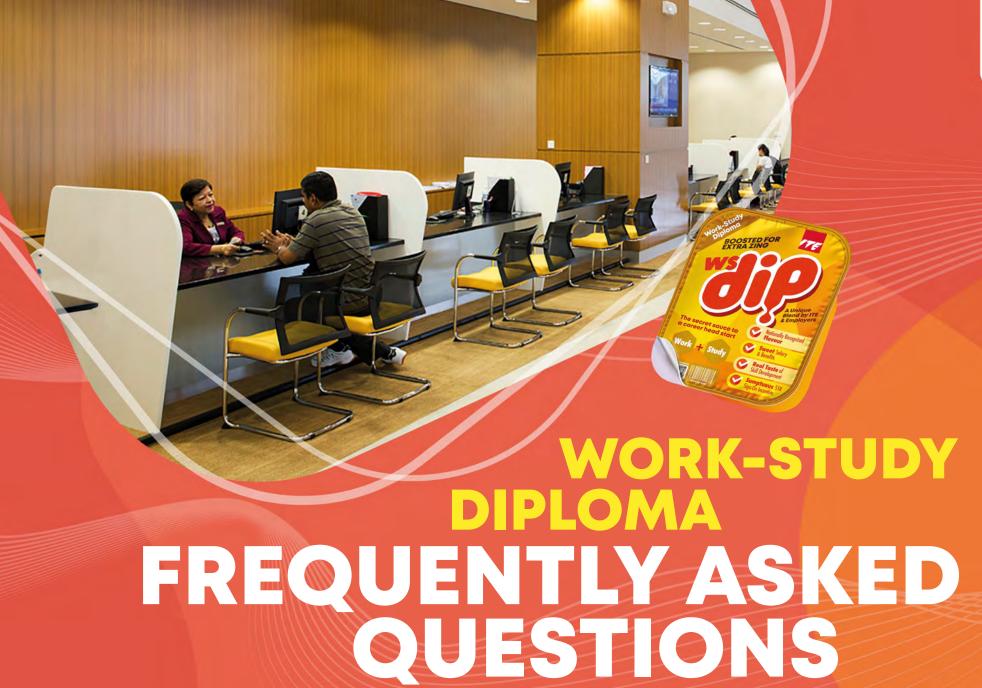
ITE PROGRESSION AWARD

To be eligible for the ITE Progression Award, you must:

• Be a Singaporean ITE graduate, aged 30 and below, who pursues a diploma qualification issued by an MOE-funded institution from 2024.

Learn more about the ITE Progression Award (IPA) and its benefits here: https://for.edu.sg/iteipa







What is the difference between ITE's WSDip and Poly's Work-Study Certificate Leading to a Diploma?

ITE WSDip:

ITE's WSDip delivers a seamless and structured learning journey, culminating in a nationally-recognised Diploma upon completion.

WSDip trainees are full-time employees of a WSDip partner company and can expect a stable income, employee benefits and full course fee sponsorship.

Poly's Work-Study Certificate (WSCert):

The part-time WSCert programme offered by polytechnics, will not lead directly to a part-time Diploma.

During the 12 to 18 months WSCert programme, participants who complete the required 3 Modular Certificates will attain a Work-Study Certificate.

Upon completion of the WSCert programme, participants will have to complete 2 more Modular Certificates on their own before obtaining a Part-Time Diploma.

Who are the WSDip partner companies and how are they selected?

These companies are selected based on their ability and commitment to providing quality workplace training and meaningful career development opportunities for WSDip trainees. Partners come from various sectors and include MNCs, SMEs, Voluntary Welfare Organisations and Statutory Boards.

Will WSDip trainees be bonded to their employers? If yes, how long is it?

Most companies do not impose bond periods after the WSDip. If they do, bond requirements will be made known to applicants beforehand. To date, where there are bonds, the bond periods imposed by companies vary between 1.5 and 2 years.





Are there any pre-requisites I need to meet to be eligible for the WSDip course?

Yes, applicants must meet the general admission requirements for the WSDip programme. In addition, in line with industry requirements, applicants applying for the courses listed below, must ensure that they are free from colour appreciation deficiency. 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 have colour appreciation deficiency.

- Aircraft Engine Maintenance
- Automation Engineering
- Chemical Process Technology
- Electrical Engineering
- Facilities Management
- Land Transport Engineering (Operations Management)
- Land Transport Engineering (Rail)
- Land Transport Engineering (Vehicle)
- Mechanical & Electrical Services Supervision
- Microelectronics (Equipment)
- Microelectronics (Process)
- Vertical Transportation

When will I take the Colour Vision Test?

You will be notified by ITE to take the Colour Vision Test at one of ITE's Customer & Visitor Centres, only if you are offered employment by the sponsoring company.





Can fresh *Nitec/Higher Nitec* graduates get deferment from NS to pursue WSDip first?

Yes. Males liable for National Service (NS) will be granted NS deferment if they attain a place in the WSDip programme, regardless of age.

Can Nitec/Higher Nitec students of non-feeder courses qualify for WSDip courses that they really like?

Discretionary admission can be considered and is subject to approval. Such cases of admission must be supported by the employer.

To ensure that applicants can cope with the rigour of the course, ITE will also conduct our assessments on applicants.

Applicants from non-relevant courses will not be eligible for the SkillsFuture Singapore (SSG) sign-on incentive, even if they are within 36 months of graduation or completion of NS.







How will WSDip trainees be assessed in the course?

WSDip trainees will be assessed on their On-the-Job (OJT) and off-the-job training performance. The off-the-job component may include in-course assessments and end-of-module written examinations. OJT competencies are assessed by company mentors throughout the programme.

Can WSDip graduates apply to local universities and post-diploma programmes?

Upon fulfilling specific admission requirements, WSDip graduates can apply for:

- Full-time or Part-time Degree programmes at
 Nanyang Technological University (NTU)
 National University of Singapore (NUS)
 Singapore Institute of Technology (SIT)
 Singapore University of Social Sciences (SUSS)
 Singapore University of Technology and Design (SUTD)
 University of the Arts Singapore (UAS)
- Post-Diploma programmes at Nanyang Polytechnic (NYP) Ngee Ann Polytechnic (NP) Republic Polytechnic (RP) Singapore Polytechnic (SP) Temasek Polytechnic (TP)

















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