Key Thrusts of SkillsFuture SkillsFuture is supported by four key thrusts:



Help individuals to make well-informed choices in education, training and careers



Develop an integrated, high-quality system of education and training that responds to constantly evolving industry needs



How Can I Benefit? Fresh Polytechnic graduates of the programme can benefit from the following: A sign-on incentive of \$5,000 (For Singapore Citizens only) Skills deepening through Competitive productivity improvement project starting salaries and facilitated/e-learning \checkmark (\$ (\$ **0**00 Industry-recognised Wage increments³ and certification(s) meaningful career advancement pathways upon successful programme completion and satisfactory job performance. Note: ³ Participants can potentially receive a wage increase upon completion of programme if they perform well and take on enlarged job scopes. For more information:

Contact Nanyang Polytechnic (NYP) School of Information Technology Call Cally Ng at 6550 1654 or send an email to: Cally_ng@nyp.edu.sg

Contact Temasek Polytechnic (TP) School of Informatics & IT Call Ryan Lim at 6780 5158 or send an email to: iit@tp.edu.sg





SKILLSFUTURE EARN AND LEARN PROGRAMME

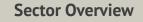
INFOCOMM TECHNOLOGY SECTOR

A real career advantage is within easy reach for fresh **Polytechnic** graduates.

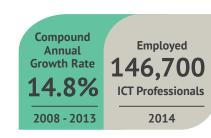


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A SkillsFuture Initiative For more information, please visit www.skillsfuture.sg



The Infocomm Technology (ICT) is a key enabler for every industry sector, contributing to Singapore's economic and social growth. It has greatly enhanced Singapore's competitiveness by raising productivity and transforming business processes in industries like finance, services and manufacturing.



Singapore is also poised to be an ICT hub, attracting multinational giants as well as international tech start-ups and exciting user organisations. Based on the ICT Manpower Survey in 2014, the ICT industry revenue saw a Compound Annual Growth Rate (CAGR) of 14.8% for the period of 2008 to 2013, reaching \$148.1 billion in 2013 and employed 146,700 ICT professionals.

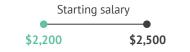
As Singapore progresses towards becoming a Smart Nation, the ICT industry will restructure towards higher value-add knowledge work and Intellectual Property creation, leading to further increases in demand for ICT professionals. According to a Hudson report, the ICT industry continues to exhibit the strong hiring intentions with 52.4% of employers intending to raise their manpower in 2015.



Job Positions Available

Under the SkillsFuture Earn and Learn Programme, fresh polytechnic graduates in Infocomm Technology and related fields can look forward to a fulfilling career as Software Engineering Technicians¹.

Salary



Quoted salaries are only indicative.

Successful participants may expect a starting salary of approximately \$2,200 - \$2,500, amongst other benefits. Upon completion of the programme, participants may receive possible commensurate wage increment during the next annual salary review cycle.

Career Progression

Participants will be hired as a Software Engineering Technician and progress through the programme to become a New Associate Software Engineer¹.



Participating Organisation

Currently, Accenture is the sole participating company for the sector. More companies will be added soon.

Programme Duration

Participants will undergo a 12-month² structured training programme.



Programme Structure & Certification(s)



(50 - 70%)

Note: ¹ Job titles may vary from companies ² Indicative

Participants will undergo a 12-month² structured training programme including facilitated learning, e-learning, professional certification and on-thejob training, leading to a **Specialist Diploma**. The Programme is managed by Nanyang Polytechnic and Temasek Polytechnic.

Recognised polytechnic diploma in IT-related, computer science or equivalent will be considered for the Programme. These include, but are not limited to the following courses:

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Diplo Diplo Diplo

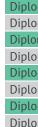
Diplo Diplo Diplo

Diplo Diplo

Diplo Dipl Diplo

Dipl

Diplo



Note: ¹ Job titles may vary from companies

Eligibility Criteria

se	Polytechnic
oma in Business Applications	Republic
oma in Business Enterprise IT	Nanyang
oma in Business Informatics	Nanyang
oma in Business Information Systems	Republic
oma in Business Information Technology	Ngee Ann, Singapore, Temasek
oma in Business Intelligence & Analytics	Nanyang, Temasek
oma in Computer Engineering	Singapore, Temasek
oma in Cyber and Digital Security	Temasek
oma in Electronic & Computer Engineering	Ngee Ann
oma in Electronics, Computer & Communications	Nanyang
oma in Engineering Informatics	Nanyang
oma in Financial Business Informatics	Temasek
oma in Financial Informatics	Nanyang, Ngee Ann
oma in Infocomm Security Management	Republic, Singapore
oma in Info-Communication Engineering & Design	Singapore
oma in Info-Communications	Temasek
oma in Information Security	Nanyang
oma in Information Technology	Nanyang, Ngee Ann, Republic, Singapore, Temasek
oma in Interactive and Digital Media	Republic
oma in IT Service Management	Republic
oma in Media and Communication Technology	Temasek
oma in Mobile and Network Services	Temasek
oma in Mobile Business Solutions	Ngee Ann
oma in Mobile Software Development	Republic
oma in Multimedia and Infocomm Technology	Nanyang
oma in Network Systems & Security	Ngee Ann

Note: ² Indicative