

A partnership between



ASiAPAC from M



Singapore Institute of Management

Youth Academy

Work Study Train

Programme



Graduate with a Degree, Job, Industry Experience & Skills

Overview

The Youth Academy Work-Study-Train Programme is specifically tailored for Polytechnic, IT Diploma Graduates who are looking to equip themselves with skills in the Information and Communications Technology (ICT) sector, while pursuing their undergraduate studies. Bridging academic learning with on-the-job training, this new programme by M1 through its wholly-owned subsidiary, AsiaPac Technology, and SIM, is now open for applications.

How does the Programme work?

You will pursue a part-time Computer Science and Information Systems-related degree with SIM's University Partner, University of Wollongong (UOW), while experiencing on-the-job training at AsiaPac as an IT apprentice for a duration of 18 months. You can expect to develop knowledge and skills in end-user computing, cloud infra management support as well as network and security support and more. You will also receive guidance from assigned mentors from AsiaPac, ensuring better support towards your personal and career development.



A tripartite Work-Study-Train Programme to develop you as a work-ready talent

Why Should You Join?

This 18-month programme provides career jumpstart opportunities for you, developing you to be an agile tech talent. You will earn, learn and train at the same time. In addition, you will receive guidance from industry mentors and have career advancement opportunities.

Benefits



Work

- Employment contract as an IT apprentice with the associated salary and staff benefits
- Real world work experience with leading-edged IT solutions supporting innovative businesses
- Enhanced employability and career prospects
- Personality and career profiling during the work-study-train programme along with technology and career mentors
- Option to convert to full time employment at end of the programme
- No bond requirement



Study

- Up-and-coming UOW's progressive and industry-relevant IT degree curriculum
- Joint Employer-University counselling towards work-study balance with high academic and job performance



Train

- Work related training for methodologies such as Agile, DevOps, ITIL with technology product training and certifications from AsiaPac's wide network of partners such as Amazon, Microsoft, Huawei, Google, Cisco, UiPath and VMWare
- Opportunity to apply both education and training to work situations within AsiaPac and its clients
- Personal guidance and training from AsiaPac mentors and technology partner Subject Matter Experts



Who are Eligible?

- Polytechnic graduates with relevant IT Diplomas
- Enrol for UOW's part-time degrees namely Bachelor of Computer Science (Big Data), Bachelor of Computer Science (Digital Systems Security) or Bachelor of Information Technology
- Only applicable for Singaporeans and PRs



Tan Guan Liang
Student
Bachelor of Computer Science
(Digital Systems Security)
University of Wollongong

Technical Specialist
AsiaPac Technology Pte Ltd

“
Engaging in the Work Study Train Programme has been a valuable experience for me, as I have acquired essential skills and knowledge, culminating in obtaining four professional certifications, including Dynatrace, Automation Anywhere, and Microsoft Azure. This programme has not only boosted my confidence but also set the foundation for future career advancement and a more promising professional future. I am grateful for the opportunity and excited to see what the future holds.
”
(2023)



Haziq Student
Bachelor of Computer Science
(Digital Systems Security)
University of Wollongong

Technical Specialist
AsiaPac Technology Pte Ltd

“
Through the SIM-AsiaPac work-study-train programme, apart from learning the fundamentals in school, I have been given the opportunity to also achieve industry recognised certifications. These certifications have helped me to have a better understanding about concepts such as cloud computing, application performance monitoring and robotic process automation through both theory and practice.
”
(2023)



Intake

There are 4 intakes:
January, April, July
and October.

Questions?

Contact Our Programme Specialists

☎ 6248 9746 ✉ study@sim.edu.sg

Scan to Register

