

UNCONVENTIONAL

JOIN THE U THAT BELIEVES IN U.

Whether you are a school leaver or a professional, SUSS's unconventional learning environment and practice-oriented education will cultivate your sense of "Head", "Heart" and "Habit", helping you to realise a future that is rewarding to you and all.



Student and Alumnus

Singapore University of Social Sciences School of Science and Technology

BEng Aerospace Systems

The Bachelor of Engineering (Honours) Aerospace Systems offered by SUSS School of Science and Technology (SST) is a broad-based programme that provides a firm grounding in aerospace engineering (structure, aerodynamics, control, propulsion, design), avionic systems, and aviation management delivered through a flexible pedagogy.

Unique features of the programme:

- Distinctive programme that combines academic study with practical hands-on experience
- Rigorous curriculum in aerospace engineering, avionic systems and aviation management
- Relevant and real world knowledge in solving aviation maintenance and applied research issues
- Preparation for an exciting and rewarding career in the aerospace defence and aviation industries
- Flexible curriculum - learn anytime, anywhere
- Focus on adult learning - study and work at the same time
- Network while you learn from associate faculties and peers from industry

Our Other Programmes

- Built Environment
- Engineering
- Human Factors and Workplace Safety
- Infocomm Technology
- Mathematics
- Multimedia
- Military Studies Minor

Apply now at suss.edu.sg/apply



PROFESSIONAL CONVERSION PROGRAMME *Enhanced*

AEROSPACE MANAGEMENT

PCP@SUSS

The Professional Conversion Programme *Enhanced* (PCP) is specially designed to help you build your capabilities and ensure that you are well-equipped to take on new and emerging sectors right away.

Whether you are a company looking to hire new workers and/or reskill existing workers, or an individual seeking a new career, we can help you.

new skills for a NEW WORLD

The individual is first matched with a company, after which they will be provided with six months of coursework and hands-on skills conversion training. During this time, he/she will be paid a salary. With the Professional Conversion Programme *Enhanced*, participants can study, work and be trained for a job in the aerospace sector.

funding and SUPPORT

Substantial funding and support is available to encourage companies to take on career switchers without requisite experience or skills.

FOR COMPANIES:

- We will provide you with the personnel and train them with the right skills to help your company grow in this new economic climate.

* Salary and training support provided by the government during the training period

FOR INDIVIDUALS

- We will match you with the right company which will employ you and provide you with a customised skilling programme.

* Personal competency assessment and individualised curriculum tailored for your need

For more information, please contact us at:

Singapore University of Social Sciences



suss.edu.sg/PCP



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