DSTA SCHOLARSHIP



GO BEYOND IMAGINING A FUTURE



BE AT THE CENTRE OF >>>TRANSFORMATION

Create leading-edge technological defence solutions while you navigate emerging fields to shape the future of Singapore's defence capabilities.

ENGINEERING

Explore exciting engineering work and reimagine possibilities by leveraging technology. Get hands-on opportunities to design, develop and integrate next-generation defence systems and capabilities to safeguard Singapore.

DIGITAL TECHNOLOGY

Discover opportunities in emerging fields such as artificial intelligence, data analytics, machine learning, Internet of Things, and virtual / augmented reality to develop advanced solutions for the defence and security of our nation.

CYBERSECURITY

Develop digital defence solutions against cyber threats and risks. This includes assessing and mitigating cyber risks for various defence systems and platforms.

CREATE THE FUTURE WITH US

LOOK FORWARD TO DIVERSE CAREER OPPORTUNITIES IN THESE ORGANISATIONS



DSTA brings you to the forefront of cybersecurity, digital transformation and engineering. From working on software development and systems integration to unmanned technologies, sensors and artificial intelligence, you can make an impact on Singapore's defence.



DSO is Singapore's largest defence R&D organisation. With the critical mission to develop technological solutions to sharpen the cutting edge of Singapore's national security, we transform ideas into reality and push the boundaries of science and technology across the domains of air, land, sea, space and cyberspace.



Infocomm Technologies

CSIT is the lead digital technology agency in the Ministry of Defence, and a member of the Defence Technology Community. Our technical focus areas include cybersecurity, data analytics, software engineering, and cloud infrastructure and services. We conduct applied research and develop customised digital solutions to support national missions such as cyber defence and counter-terrorism.

With the DSTA Scholarship, enjoy many opportunities to grow and excel in a collaborative and dynamic environment where innovation thrives.

Push the boundaries of science and cutting-edge technology, and contribute towards strengthening Singapore's defence capabilities. Realise your full potential within the defence science and technology sector, in exciting domains ranging from engineering, digital technology to cybersecurity.























GCE 'A' Level results or equivalent qualifications (e.g. International Baccalaureate, NUS High School diploma) or polytechnic diploma

BEGIN YOUR

JOURNEY

TOWARDS A

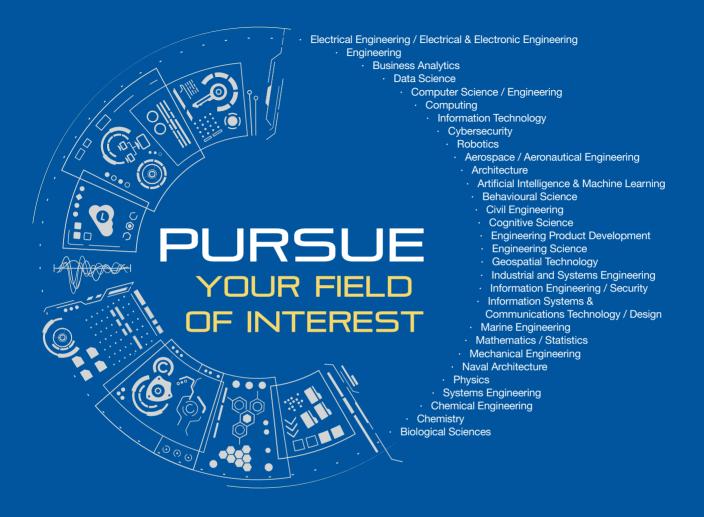
BRIGHT FUTURE



Good academic and CCA track records



Passion for science and technology



EMBARK ON AN
ENRICHING JOURNEY IN
ENGINEERING AND SCIENCE
AT THE WORLD'S
FINEST UNIVERSITIES



FULL SUPPORT DURING STUDIES

Enjoy the full support of our DSTA Scholarship Office, no matter where you are. Gain first-hand experience during your internship with us and develop innovative solutions under the guidance of experienced mentors. Expand your horizons with top multinational companies when you embark on our exclusive Global Internship Programme.



CAREER OPPORTUNITIES TO GROW AND EXCEL

Explore a range of multidisciplinary work in engineering, digital technology and cybersecurity. Choose from diverse career tracks within the defence science & technology sector comprising DSTA, DSO and CSIT. Build your technical expertise and leadership skills through a robust career roadmap.

A PURPOSEFUL CAREER

Embark on a meaningful career where you can harness technology to strengthen Singapore's defence capabilities.



SCAN TO LEARN MORE AND APPLY



FOR DSTA SCHOLARS STUDYING IN SINGAPORE:

- Tuition and compulsory fees
- Annual and other allowances (e.g. books, computer)
- Sponsorship for Overseas Student Exchange programme
- Sponsorship for studies, inclusive of Master's if applicable
- Internship opportunity
- Global Internship Programme
- Four years of service commitment

FOR DSTA SCHOLARS STUDYING IN OVERSEAS UNIVERSITIES:

- Tuition and compulsory fees
- Overseas maintenance and other allowances (e.g. books, computer)
- Return economy airfare
- Sponsorship for Student Exchange programme
- Sponsorship for studies, inclusive of Master's if applicable
- Internship opportunity
- Global Internship Programme
- Six years of service commitment (English speaking countries)
- Five years of service commitment (Non-English speaking countries)

* Full sponsorship from point of award and back payment of university tuition fees for scholarship holders awarded during undergraduate studies.





DEFENCE SCIENCE AND TECHNOLOGY AGENCY

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