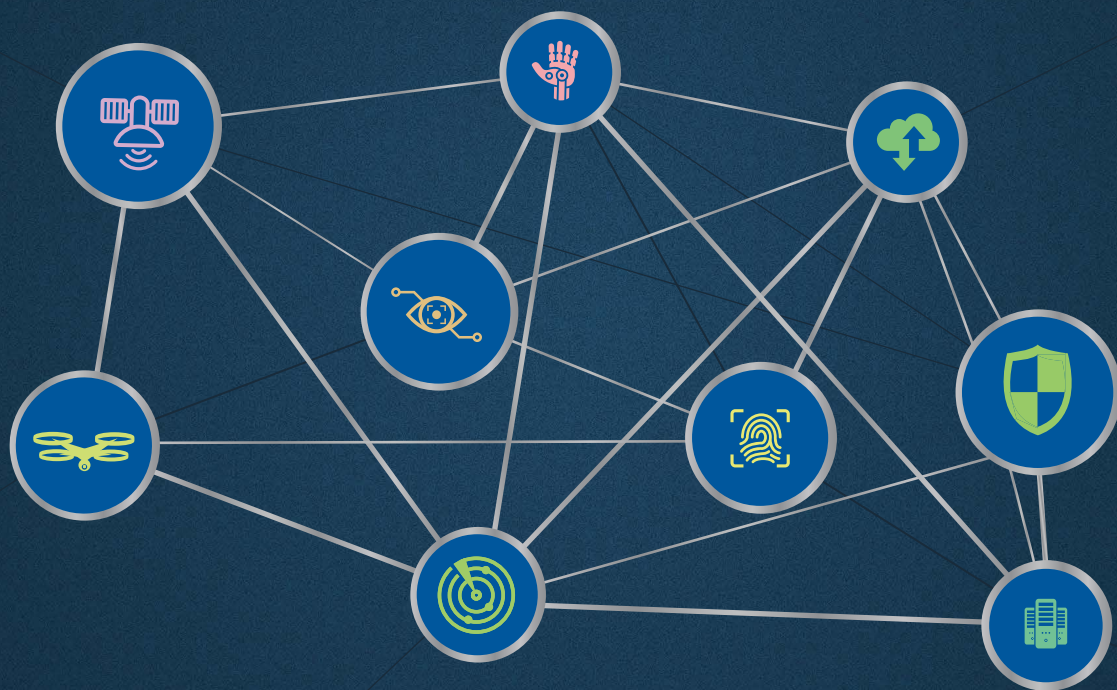


DSTA SCHOLARSHIP



GO BEYOND IMAGINING A FUTURE



CREATE IT WITH THE
DSTA SCHOLARSHIP

With the DSTA Scholarship, you will have many opportunities to grow and excel professionally 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. Nurture your talents and maximise your fullest potential with us!



BEGIN YOUR JOURNEY TOWARDS A BRIGHT FUTURE



Hold Singapore citizenship



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



Have an outstanding co-curricular activities record



Have a passion for science and technology

• Electrical Engineering
 • Engineering
 • Business
 •

PURSUE YOUR FIELD OF INTEREST

- Physics
- Systems Engineering

WHY BE A DSTA SCHOLAR

FULL SUPPORT DURING STUDIES

Enjoy the full support from the DSTA Scholarship Office, no matter where you are. Gain first-hand experience in engineering, infocomm technology and cybersecurity during your internship. Work alongside engineers and developers in top multinational companies through the Global Internship Programme.

MULTIPLE CAREER OPPORTUNITIES TO GROW AND EXCEL

Build both technical depth and breadth with multidisciplinary work in engineering, infocomm technology and cybersecurity, and pursue multiple career advancement pathways. Our robust training roadmap will build up your competencies in various technology areas.

LEADERSHIP DEVELOPMENT

Be equipped with the necessary leadership skills at every step of your career to nurture the leader in you.

CAREER DEVELOPMENT PLAN

Realise your ambition and achieve your goals as you take charge of your career growth and development.

A PURPOSEFUL CAREER

Embark on a meaningful career where we work towards the purpose of strengthening Singapore's defence capabilities.



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.

INFOCOMM 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.





DEFENCE SCIENCE
AND TECHNOLOGY
AGENCY

www.dsta.gov.sg

CREATE
THE FUTURE
WITH US

LOOK FORWARD
TO DIVERSE CAREER
OPPORTUNITIES
IN THESE
ORGANISATIONS



DSO NATIONAL
LABORATORIES

www.dso.org.sg



Centre for Strategic
Infocomm Technologies

CENTRE FOR
STRATEGIC INFOCOMM
TECHNOLOGIES

www.csit.gov.sg



DEFENCE SCIENCE AND TECHNOLOGY AGENCY
1 DEPOT ROAD SINGAPORE 109679
WWW.DSTA.GOV.SG



DSO NATIONAL LABORATORIES
12 SCIENCE PARK DRIVE SINGAPORE 118225
WWW.DSO.ORG.SG



CENTRE FOR STRATEGIC INFOCOMM TECHNOLOGIES
CSIT BUILDING SCIENCE PARK 2
30 SCIENCE PARK ROAD SINGAPORE 117512
WWW.CSIT.GOV.SG



SINGAPOREDSTA | DSO.SG



SINGAPOREDSTA | [DISCOVERDSO](https://www.instagram.com/discoverdsolab)



DSTA | DSO NATIONAL LABORATORIES |
CENTRE FOR STRATEGIC INFOCOMM TECHNOLOGIES