EXPERIENCE STRATEGY IN ACTION WITH A CAREER AT DSTA



ABOUT DSTA

000

Make Your Move, Make an Impact

A DSTA career is your opportunity to grow and excel at the frontiers of engineering, digital transformation, and cybersecurity. From working on software development and systems integration to unmanned technologies, sensors, and artificial intelligence, DSTA delivers state-of-the-art capabilities to defend Singapore's peace and security.

OUR MISSION

We harness and exploit science and technology, and provide our technological and engineering expertise to meet the defence and national security needs of Singapore.



Innovate Lead technological innovation and boost Singapore's defence.



Develop Design and develop next-generation defence systems and capabilities.



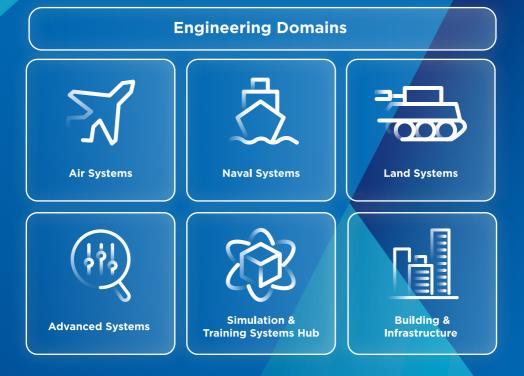
Synergise Be part of a dynamic team to deliver landmark projects.



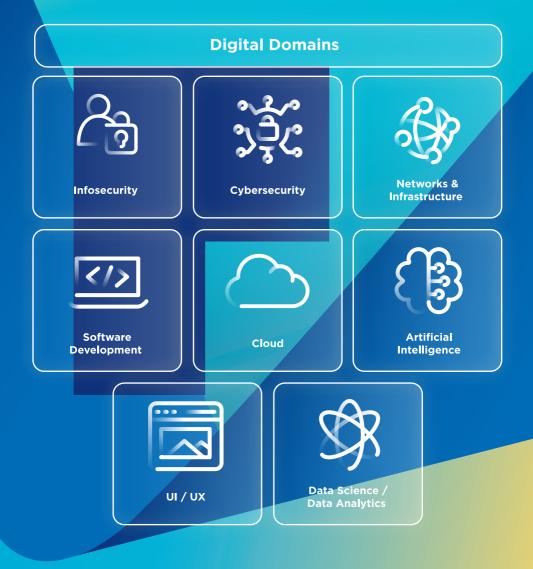
Inspire Create transformative solutions.

ENGINEERING & DIGITAL DOMAINS

Navigate real-world challenges and gain experiences by working with our multidisciplinary specialists to design, develop, and integrate next-generation defence systems and capabilities.



Harness digital technologies to develop and deliver transformative solutions and capabilities for our nation's defence. Push the boundaries of science and technology to create leading-edge defence systems.



Why DSTA

DIVERSE EXPOSURE & GROWTH

At DSTA, challenge yourself and work on projects that go beyond your field of study.

Continue to develop new skills and expand your network as you embark on an exciting journey in a defence science and technology career with us.



JOIN US

INSPIRING MENTORSHIP

Learn from mentors who are experienced leaders in their fields, and be guided throughout your journey with us.



Our innovations serve a greater purpose. Whatever you choose to specialise in, you get to turn ideas into solutions for the defence and security of Singapore. WE WANT YOU

DSTA Is Looking for Individuals From These Fields of Study→



WE WANT YOU

Relevant Fields of Study

- Aeronautical / Aerospace Engineering
- Architecture / Facilities Management / Quantity Surveying / Real Estate
- Architecture and Sustainable Design
- Business Analytics / Data Analytics
- Biomedical Engineering / Chemical Engineering
- Civil / Structural Engineering
- Computing / Computer Science / Computer Engineering / Information Systems / Information Security
- Engineering
- Electrical and Electronic Engineering
- Engineering Product Development
- Engineering Systems and Design
- Information Systems Technology and Design
- Marine and Offshore Engineering / Naval Architecture
- Mechanical Engineering
- Science (Maths/Physics/Statistics)

* This list is not exhaustive.

TGP EXPERIENCE

DSTA Technology Graduate Programme (TGP)

Embark on a two-year journey to accelerate your technical and professional development through on-the-job training and a structured development programme.



TGP EXPERIENCE

What You Can Expect



TECHNICAL DEVELOPMENT

Build deep technical expertise on the job, attend curated programmes, and learn from experts.

LEADERSHIP DEVELOPMENT

Hone your leadership skills and gain greater personal leadership awareness through customised leadership development programmes.





MENTORSHIP

Design a personalised career development plan and set goals with your career mentor.

NETWORKING OPPORTUNITIES

Engage with leaders to gain a wider perspective and understanding of DSTA.





CONNECT WITH THE TGP COMMUNITY

Enjoy opportunities to connect and be part of the TGP community.



Stay Connected

Apply now and be a part of **#StrategyInAction** here at DSTA.

Defence Science and Technology Agency 1 Depot Road Singapore 109679

in, DSTA

hrjobs@dsta.gov.sg

댥 🞯 SingaporeDSTA

www.dsta.gov.sg