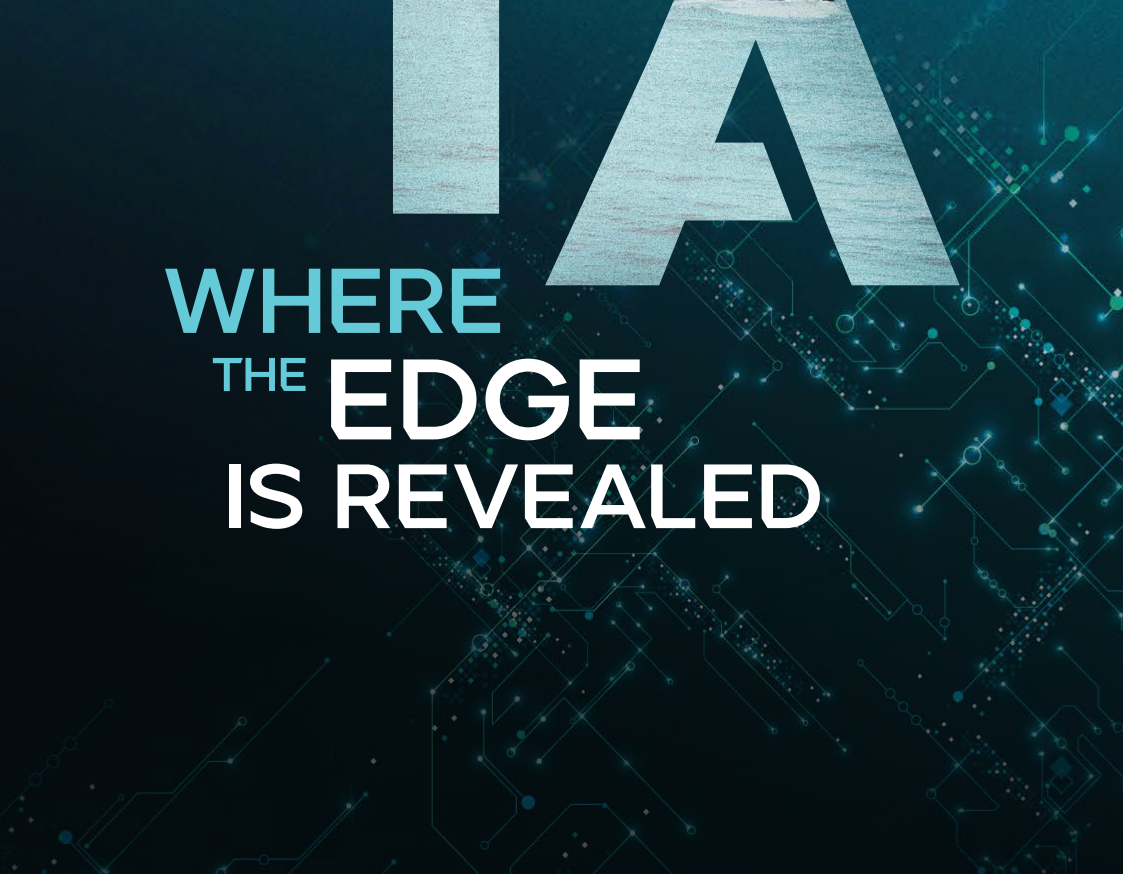


DS TIA



WHERE
THE **EDGE**
IS REVEALED



DSTA



**Engineering
excellence.
Digital innovations.
Build your edge
with DSTA.**



ABOUT DSTA

YOUR EDGE STARTS HERE

Where ideas become breakthroughs.

Where technology reshapes what is possible.

Where those bold enough to push further create what comes next.

Here, you will work across engineering and digital domains to develop capabilities that strengthen Singapore's defence and security, from autonomous systems and advanced defence platforms, to Artificial Intelligence and cybersecurity.

This is where your edge becomes impact. This is DSTA.



WHY DSTA

UNLOCK YOUR EDGE

IMPACT THAT MATTERS

Develop capabilities and systems that protect Singapore and shape a safer tomorrow. The impact is real – even when it's unseen.

PUSH BEYOND BOUNDARIES

Take on diverse projects that stretch your thinking and sharpen your skills.

COLLABORATE AT THE CUTTING EDGE

Work alongside engineers and technologists who challenge perspectives, exchange ideas, and push innovation forward across defence and digital capabilities.

START STRONG, GO FURTHER

Begin your journey at DSTA and accelerate your growth as you shape the future of defence technology.

DSTA TECH DOMAINS

WHERE THE FUTURE TAKES SHAPE

Every domain is a different edge of possibility.

Some push the boundaries of engineering. Others redefine what digital technologies can achieve. Together, they shape the systems, platforms and innovations that will power the future of defence.

Explore the fields where breakthroughs happen, and discover the edge you want to shape.



DSTA TECH DOMAINS

AEROSPACE ENGINEERING



Pushing Beyond the Skies of Tomorrow

Shape the future of air and space operations through next-generation fighters, unmanned aircraft, and satellites that extend our reach and dominance in the skies and beyond.

NAVAL AND MARITIME ENGINEERING



Charting the Course of Naval Warfare

Transform naval operations through advanced warships, submarines, and autonomous vessels that drive our power and control over the seas.

ARMoured VEHICLES AND ARMAMENT ENGINEERING



Advancing the Frontier of Land Warfare

Deliver the next-generation of armoured vehicles, artillery, robotic systems, and soldier equipment to build a lethal, future-ready ground force.

SENSORS AND GUIDED WEAPON SYSTEMS



Seeing Further and Striking Smarter

Develop the next generation of sensors and guided weapons that detect, track, and neutralise threats from missiles to drones, with speed and accuracy.

SIMULATION AND IMMERSIVE TECHNOLOGIES



Transforming How We Train

Create realistic, mission training environment through simulation and immersive technologies, to prepare our forces to operate with confidence.

DSTA TECH DOMAINS

ROBOTICS AND AUTONOMOUS SYSTEMS



Raising the Unmanned Force

Drive and develop unmanned platforms and autonomous technologies to extend the reach, reduce the risks, and redefine the limits of our defence forces.

BUILDING AND PROTECTIVE INFRASTRUCTURE



Building Strength and Security

Design sustainable and secure infrastructure that forms the bedrock of our defence operations.

ARTIFICIAL INTELLIGENCE AND DATA ANALYTICS



Harnessing AI to Empower All

Empower every mission and operation with AI and data-driven insights to predictive analytics, to grant our forces the upper hand.

APPLICATION DEVELOPMENT



Developing Software that Serve and Connect

Design and develop scalable and secure software applications that power strategic systems and citizen-facing services, connecting people, processes, and missions.

COMMAND, CONTROL, AND COMMUNICATIONS (C3) SYSTEMS



Empowering with Command and Control

Design and develop intelligent systems that enhance situational awareness and support mission orchestration to enable decision making in real time.

DSTA TECH DOMAINS

CYBERSECURITY



Defending the Digital Realms

Protect critical systems and networks against ever-evolving cyber threats by building resilient and secure architectures, and develop secret edge solutions with cutting edge technologies.

INFORMATION INTELLIGENCE SYSTEMS



Revealing the Hidden Threats

Develop systems that detect hidden threats, from misinformation to terrorism in the digital and physical space to safeguard our nation.

NETWORK AND CONNECTIVITY



Powering Connections That Matter

Design the digital backbone of our defence through secure, scalable networks spanning 5G, satellite, cloud infrastructure, and IoT, to ensure seamless, mission-critical connectivity across domains.

SUSTAINABLE TECHNOLOGIES AND ENERGY SYSTEMS



Powering a Greener Defence

Drive the next-generation of green and smart energy solutions such as renewables, smart microgrids and energy management technology.

STEP INTO THE EDGE

Your edge grows with every challenge, every breakthrough, and every opportunity to push further.

Take your first step into the world of defence technology through hands-on experience across real projects and diverse domains.

THE EDGE YOU'LL EXPERIENCE



IMPACT THAT DRIVES PURPOSE

Develop solutions that safeguard Singapore's defence and security.



LEARNING THAT EVOLVES WITH YOU

Strengthen your technical and professional capabilities through continuous learning and structured development.



MENTORSHIP THAT DRIVES GROWTH

Learn alongside experienced engineers and technologists who inspire and challenge you to grow.



WELL-BEING THAT EMPOWERS

Thrive in a supportive environment that prioritises your physical, mental, and professional health.

GROW YOUR EDGE AT EVERY STAGE

INTERNSHIPS

Go beyond the classroom and discover your edge through hands-on experience across engineering and digital domains.

CAREERS

Recent Graduates

Build your edge through the two-year DSTA Technology Graduate Programme (TGP), laying the foundation for your career in defence technology.

Experienced Professionals

Sharpen your edge by tackling complex engineering and digital challenges that strengthen Singapore's defence.

IMPACT & LEARNING

Build your skills through meaningful work from day one.

Deepen your expertise through continuous learning and diverse opportunities.

MENTORSHIP

Learn alongside mentors and peers.

Collaborate with experienced engineers, technologists and industry leaders.

TYPES OF INTERSHIP

- Junior College*
- Post-Junior College / Post-Polytechnic
- Polytechnic
- University

**Also applicable to International Baccalaureate Diploma and NUS High students*

WHO WE'RE LOOKING FOR

- Singapore citizens
- Tertiary qualification holders in Engineering, Computing, Information and Digital Technology related fields

START YOUR JOURNEY

From engineering systems to digital breakthroughs,
discover how far your edge can take you.

SCAN TO REVEAL YOUR EDGE WITH DSTA

INTERNSHIPS



go.gov.sg/dstainternships

CAREERS



go.gov.sg/dstacareers

Defence Science and Technology Agency

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DSTA



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