



# GO *Vision*eering



 [dsta.gov.sg](https://dsta.gov.sg)

 DSTA

  SingaporeDSTA

**See possibilities**  
through a career with us

At DSTA, we thrive on developing the next breakthrough for the defence and security of Singapore.

We provide a multitude of growth and development opportunities to pursue your passion and achieve your potential.

Join us to make an impact on the defence of the nation.



# GO *Vision*engineering

**Design, develop and integrate next-generation defence systems and capabilities.  
Create transformative engineering solutions for Singapore's defence.  
And realise our vision to engineer the possibilities of tomorrow.**

## WHY JOIN US

### A Purposeful Career

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

### Multiple Career Opportunities

Enhance your work experience with ample opportunities to build technical depth and breadth to pursue multiple career pathways.

### Expand Your Skill Sets

Broaden your expertise in multidisciplinary domains. We equip you with relevant skills and knowledge, and nurture the leader in you at every stage of your career.

### Continuous Learning

Build your competencies with developmental programmes including Foundation and Milestone courses that prepare you to take on higher appointments. We are committed to provide holistic development by building your technical expertise and skill sets.

### Take Charge of Your Career Development

Chart your career development and aspirations, and achieve your unique career needs and goals with a Personalised Career Development Plan.

### Work-life Balance

Look forward to a comprehensive package of pro-family and work-life balance benefits and programmes.

## Engineering New Possibilities

### Talent Programmes

Broaden your perspectives and grow professionally through DSTA Talent Programmes on both tech management and tech specialist tracks. You can look forward to many purposefully curated exposure opportunities such as planned postings to take on challenging and varied appointments and assignments, attending business and leadership programmes in top universities, and networking opportunities with like-minded professionals.

Explore exciting engineering work. Get hands-on opportunities to design, develop and integrate next-generation defence systems and capabilities to safeguard Singapore. Realise your full potential in a community with rich expertise in engineering to innovate and push the frontiers of defence science and engineering.

# OUR MULTIDISCIPLINARY OPPORTUNITIES

PROGRAMME CENTRES

DISCIPLINES OF STUDY	AIR SYSTEMS	LAND SYSTEMS	NAVAL SYSTEMS	ADVANCED SYSTEMS	BUILDING AND INFRASTRUCTURE	DSTA MASTERPLANNING AND SYSTEMS ARCHITECTING	SIMULATION & TRAINING SYSTEMS HUB	SYSTEMS ENGINEERING AND C3 CENTRE	SYSTEMS MANAGEMENT
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					● ● ●				
COMPUTER SCIENCE / COMPUTER ENGINEERING / COMPUTING / INFORMATION SECURITY / INFORMATION SYSTEMS		● ● ●				● ● ●	● ● ●	● ● ●	
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)				● ● ●		● ● ●	● ● ●	● ● ●	