

The Start of an Adventure

At DSO, we are proud of our wide and diverse spectrum of R&D work. If you have the passion for R&D, and want to make a difference to the defence of Singapore, we want to hear from you. With research opportunities ranging from underwater to space, microbes to photons, and information to intelligence, DSO offers an adventure that no other career comes close.

Acoustics
Aeronautics
Artificial Intelligence

Biomedical
Chemistry
Cognitive Science
Communications
Computers

Computational Fluid Dynamics
Decision Support
Electromagnetics
Embedded Systems
Electronics

Electro-optics
Guidance and Control
Hydrodynamics
Human Sciences

Information Security
Lasers
Materials
Mechanical Design

MEMS
Microwave Engineering
Microbiology
Modelling and Simulation

Navigation and Control
Operations Research
Photonics
Radar

Robotics
Shock and Vibration
Sonars
Signal Processing

Software Engineering
Thermal Engineering
Underwater Technologies
Visualisation



“ Our continuous strive and unceasing pursuit for excellence is core to the DSO spirit. This is characterised by the ingenuity, dedication and passion of our people... to provide unique defence systems and solutions for future challenges. ”

Dr Tan Kim Siew
Chairman, DSO National Laboratories



20 Science Park Drive Singapore 118230

Telephone: (65) 6776 2255 | Facsimile: (65) 6775 9011 | Email: contact_us@dso.org.sg | Website: www.dso.org.sg