



SUTD-DSO Graduate Fellowship (SDGF)

Background

The SDGF is a premier graduate fellowship by Temasek Labs@SUTD and DSO National Laboratories which aims to attract Singaporean graduates to nurture them in the defence and security research & development (R&D) with a goal to develop future technical thought leaders in our defence ecosystem.

Successful candidates will be employed full-time as a Researcher in Temasek Labs@SUTD and be mentored by SUTD faculty leading high impact TL Research Projects developed to achieve the highest impact in fields relevant to TL@SUTD and DSO. In addition, candidates will also be provided with technical training (both locally and overseas) as a PhD student and researcher in TL@SUTD.

Eligibility and Aspects

- Open to Singapore Citizens only
- Possess at least a Bachelor's degree or above with excellent academic standing
- Have a strong interest in defence science research and robotics and Artificial Intelligence applications
- 4 years of full tuition fee
- 4 years of employment as a research staff in TL@SUTD
- Exposure to defence ecosystem with Internship opportunities at local Defence Technology Community (DTC) partners



TL Projects:

<https://temasek-labs.sutd.edu.sg/research/tl-projects-core/>



Apply Now:

<https://admission.sutd.edu.sg/psp/CSADM1PRD/APPLICANT/H RMS/?cmd=login&languageCd=ENG&>

Application

SUTD is currently accepting applications for the January 2023 intake. The application deadline is **30 September 2022**.

Required Documents

- Original Undergraduate and/or Master's degree transcript and certificate
- Curriculum Vitae/Resume
- Graduate Record Examinations (GRE) score report (Optional but Recommended)
- 3 Recommenders Information
- Identity Card or relevant pages in your Passport
- Statement of Objectives (3,000 words)
- Any relevant supporting documents

**Shortlisted candidates will be informed by e-mail for a panel interview.*

Contact Us:  phd@sutd.edu.sg