

DSO supervisors who hold adjunct positions in NTU are:

No	Name	Email	School		Areas of Research
1	Adj Assoc Prof Koh Wee Jin	kweejin@dso.org.sg	NTU	Electrical & Electronic Engineering	Electromagnetics, EMI/EMC
2	Adj Assoc Prof Lai Kin Seng	kslai@ntu.edu.sg or lkinseng@dso.org.sg	NTU	Electrical & Electronic Engineering	Solid state lasers, laser beam combining, nonlinear optics, adaptive optics for wavefront engineering
3	Adj Assoc Prof Ng Boon Chong	nbooncho@dso.org.sg	NTU	Electrical & Electronic Engineering	Communication
4	Adj Assoc Prof Poh Eng Kee	pengkee@dso.org.sg	NTU	Electrical & Electronic Engineering	Control, Signal Processing, Navigation
5	Adj Asst Prof Ang Wee Peng	EWPAng@ntu.edu.sg or aweepeng@dso.org.sg	NTU	Electrical & Electronic Engineering	Advanced signal processing for Synthetic Aperture Radar
6	Adj Asst Prof Ang Kian Sen	akiansen@dso.org.sg	NTU	Electrical & Electronic Engineering	MMIC circuits and designs
7	Adj Asst Prof Lee Kok Yan	lkokyan@dso.org.sg	NTU	Electrical & Electronic Engineering	RF MEMS and RF Microsystems
8	Adj Asst Prof Leong Yoke Choy	YCLEong@ntu.edu.sg or lyokecho@dso.org.sg	NTU	Electrical & Electronic Engineering	Microwave and Microelectronics
9	Adj Asst Prof Lim Chin Siong Desmond	lchinsi1@dsta.gov.sg	NTU	Electrical & Electronic Engineering	Photonics
10	Adj Asst Prof Yao Jian Chao	yjiancha@dso.org.sg	NTU	Electrical & Electronic Engineering	Image processing, pattern recognition and computer vision
11	Adj Asst Prof Lim Han Chuen	lhanchue@dso.org.sg	NTU	Electrical & Electronic Engineering	Quantum Communication Fiber-Optic Communications Nonlinear Optics

DSO supervisors who hold adjunct positions in NTU are:

No	Name	Email	School	Areas of Research	
12	Adj Assoc Prof Tan Eng Beng Geoffrey	tengbeng@dso.org.sg	NTU	Materials Science & Engineering	Material systems for armour protection
13	Adj Asst Prof Chen Chang	cchang@dso.org.sg	NTU	Mechanical & Aerospace Engineering	Flight mechanics & controls, rotarywing UAV design
14	Adj Asst Prof Li King Ho Holden	holdenli@ntu.edu.sg or lkingho@dso.org.sg	NTU	Mechanical & Aerospace Engineering	Micro Electro Mechanical Systems (MEMS), Mechanical Structural Design, Thermal Management in miniaturized devices, Microfluidics, Micro Robotics
15	Adj Assoc Prof Chan Yew Wing	cyewwing@dso.org.sg	NTU	Mechanical & Aerospace Engineering	Aeroelasticity and Structural Dynamic
16	Adj Asst Prof Khoo Khoong Ming	kkhoongm@dso.org.sg	NTU	Physical & Mathematical Sciences	Cryptography
17	Adj Asst Prof Lee Hian Kiat	lhiankia@dso.org.sg	NTU	Physical & Mathematical Sciences	Cryptography
18	Adj Asst Prof Phua Poh Boon	PohBoon@ntu.edu.sg or ppohboon@dso.org.sg	NTU	Physical & Mathematical Sciences	Optics, Photonics, Lasers, Nonlinear Optics, Ultra-fast, Optics and Optics Polarization