

**DSO supervisors who hold adjunct positions in NTU are:**

| <b>Name</b>                          | <b>Email</b>   | <b>School</b>                       | <b>Areas of Research</b>   |
|--------------------------------------|--|-------------------------------------|--|
| Adj Assoc Prof Koh Wee Jin           | <a href="mailto:kweejin@dso.org.sg">kweejin@dso.org.sg</a>   | Electrical & Electronic Engineering | Electromagnetics, EMI/EMC  |
| Adj Assoc Prof Lai Kin Seng          | <a href="mailto:kslai@ntu.edu.sg">kslai@ntu.edu.sg</a> or <a href="mailto:lkinseng@dso.org.sg">lkinseng@dso.org.sg</a>     | Electrical & Electronic Engineering | Solid state lasers, laser beam combining, non-linear optics, adaptive optics for wavefront engineering |
| Adj Assoc Prof Ng Boon Chong         | <a href="mailto:nbooncho@dso.org.sg">nbooncho@dso.org.sg</a>   | Electrical & Electronic Engineering | Communication  |
| Adj Assoc Prof Poh Eng Kee           | <a href="mailto:pengkee@dso.org.sg">pengkee@dso.org.sg</a>   | Electrical & Electronic Engineering | Control, Signal Processing, Navigation   |
| Adj Asst Prof Ang Wee Peng           | <a href="mailto:EWPAng@ntu.edu.sg">EWPAng@ntu.edu.sg</a> or <a href="mailto:aweepong@dso.org.sg">aweepong@dso.org.sg</a>   | Electrical & Electronic Engineering | Advanced signal processing for Synthetic Aperture Radar  |
| Adj Asst Prof Ang Kian Sen           | <a href="mailto:akiansen@dso.org.sg">akiansen@dso.org.sg</a>   | Electrical & Electronic Engineering | MMIC circuits and designs (will confirm)   |
| Adj Asst Prof Lee Kok Yan            | <a href="mailto:lkokyan@dso.org.sg">lkokyan@dso.org.sg</a>   | Electrical & Electronic Engineering | RF MEMS and RF Microsystems  |
| Adj Asst Prof Leong Yoke Choy        | <a href="mailto:YCLEong@ntu.edu.sg">YCLEong@ntu.edu.sg</a> or <a href="mailto:lyokecho@dso.org.sg">lyokecho@dso.org.sg</a> | Electrical & Electronic Engineering | Microwave and Microelectronics   |
| Adj Asst Prof Lim Chin Siong Desmond | <a href="mailto:lchinsi1@dsta.gov.sg">lchinsi1@dsta.gov.sg</a>   | Electrical & Electronic Engineering | Photonics  |
| Adj Asst Prof Yao Jian Chao          | <a href="mailto:yjiancha@dso.org.sg">yjiancha@dso.org.sg</a>   | Electrical & Electronic Engineering | Image processing, pattern recognition and computer vision  |
| Adj Assoc Prof Tan Eng Beng Geoffrey | <a href="mailto:tengbeng@dso.org.sg">tengbeng@dso.org.sg</a>   | Materials Science & Engineering     | Material systems for armour protection   |
| Adj Asst Prof Chen Chang             | <a href="mailto:cchang@dso.org.sg">cchang@dso.org.sg</a>   | Mechanical & Aerospace Engineering  | Flight mechanics & controls, rotary-wing UAV design  |
| Adj Asst Prof Li King Ho Holden      | <a href="mailto:holdenli@ntu.edu.sg">holdenli@ntu.edu.sg</a> or <a href="mailto:lkingho@dso.org.sg">lkingho@dso.org.sg</a> | Mechanical & Aerospace Engineering  | Micro Electro Mechanical Systems (MEMS), Mechanical  |

| Name                           | Email  | School                           | Areas of Research  |
|--------------------------------|--|----------------------------------|--|
|                                |  |                                  | Structural Design, Thermal Management in miniaturized devices, Microfluidics, Micro Robotics |
| Adj Asst Prof Khoo Khoong Ming | <a href="mailto:kkhoongm@dso.org.sg">kkhoongm@dso.org.sg</a>   | Physical & Mathematical Sciences | Cryptography   |
| Adj Asst Prof Lee Hian Kiat    | <a href="mailto:lhiankia@dso.org.sg">lhiankia@dso.org.sg</a>   | Physical & Mathematical Sciences | Cryptography   |
| Adj Asst Prof Phua Poh Boon    | <a href="mailto:PohBoon@ntu.edu.sg">PohBoon@ntu.edu.sg</a><br>or<br><a href="mailto:ppohboon@dso.org.sg">ppohboon@dso.org.sg</a> | Physical & Mathematical Sciences | Optics, Photonics, Lasers, Nonlinear Optics, Ultra-fast Optics and Polarization Optics       |