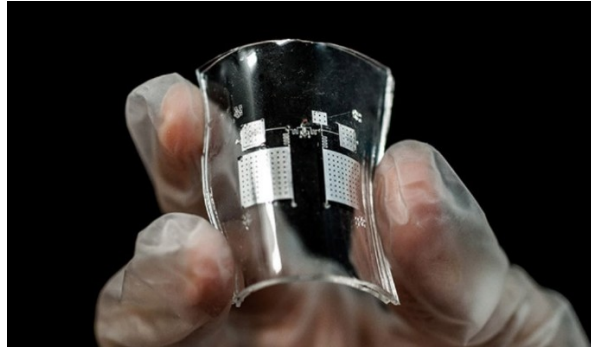


Internships in Microwave Engineering at the National University of Singapore



| | |
|-----------|--|
| Duration | 6-12 months |
| Topic | Design of RF circuits on flexible substrates |
| Allowance | Available |
| Contact | A/P Koen Mouthaan (k.mouthaan@nus.edu.sg) |
| Type | <u>NUS Non-graduating programme</u> |

Recently, the Singapore Hybrid-Integrated Next-Generation μ -Electronics (SHINE) Centre was established at the National University of Singapore (NUS).

The focus of one of the projects in SHINE is on the design, fabrication, and testing of innovative RF circuits and sub-systems on flexible substrates.

Internships are available at the National University of Singapore for students working towards their Master or PhD degree, who are interested in the design of innovative RF circuits for communication and remote sensing applications.

The internships are for a minimum duration of approximately 6 months and can be extended to 12 months. The internships will be administered through the NUS non-graduating programme.

In case of further queries, please contact associate professor Koen Mouthaan.