



**NANYANG
TECHNOLOGICAL
UNIVERSITY**

SCHOOL OF
**PHYSICAL &
MATHEMATICAL
SCIENCES**

Division of Physics and Applied Physics



Research Internship Program at the Physics and Applied Physics Division in NTU (Nanyang Technological University)

Singapore:

Singapore is a fast paced cosmopolitan city located in the heart of Southeast Asia. Singapore has become a world leader in research and innovation over the past few decades. The young and research-intensive Nanyang Technological University (NTU Singapore) is ranked 13th globally by QS this year. It is also placed 1st amongst the world's best young universities.

We are welcoming excellent students in their final year of their Bachelor or Master program to apply for this competitive internship program.

Internship Program:

3 months internship in an exciting young research environment with possibility to extend to full PhD program in the following areas:

- Biophysics, Soft Condensed Matter
- Nano-Science and Nano-Technology
- Photonics, Quantum Electronics
- Condensed Matter Physics
- Quantum Technology and Quantum Information Science

The selected participants will be supported with a one-off allowance amounting up to **4000 SGD**. The amount is sufficient to cover a flight from Europe, housing costs and other living expenses.

Eligibility:

- Open to all full-time students from European universities.
- Applicants must be in the final year of their Bachelor or Master program.
- Have demonstrated excellency in their studies.

Application:

Please follow the link http://www.spms.ntu.edu.sg/pap/Home/InternshipProgram_home.html and send your application materials to Ms Ng Xue Fen (XFNg@ntu.edu.sg).

The application materials should include:

CV, transcript, research proposal and any other supporting documents. Please also indicate the internship project you are interested in.

