

Project Officer (Engineering)
Nanyang Technological University

Direct Link: <https://www.AcademicKeys.com/r?job=250032>

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Posted Dec. 6, 2024, set to expire May 6, 2025

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| Job Title | Project Officer (Engineering) |
| Department | School of Electrical and Electronic Engineering |
| Institution | Nanyang Technological University Singapore, , Singapore |
| Date Posted | Dec. 6, 2024 |
| Application Deadline | Open untill filled |
| Position Start Date | Available Immediately |
| Job Categories | Research Scientist/Associate |
| Academic Field(s) | Engineering - Other |
| Job Website | https://ntu.wd3.myworkdayjobs.com/Careers/job/NTU-Main-Campus-Singapore/Project-Officer--Engineering-_R00019266 |
| Apply Online Here | https://ntu.wd3.myworkdayjobs.com/Careers/job/NTU-Main-Campus-Singapore/Project-Officer--Engineering-_R00019266 |
| Apply By Email | |
| Job Description | |

School of Electrical and Electronic Engineering is one of the founding Schools of the Nanyang Technological University. Built on a culture of excellence, the School is renowned for its high academic standards and research. With over 3,000 undergraduates students and 1,000 graduate students it is one of the largest EEE schools in the world and ranks 10th in the field of Electrical & Electronic Engineering in the 2024 QS World University Rankings by Subjects.

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Today, the School has become one of the world's largest engineering schools that nurtures competent engineers and researchers. Each year, the School graduates over a thousand students who are ready to take on great ambitions and challenges.

For more details, please view: <https://www.ntu.edu.sg/eee>.

We are hiring a Project Officer to support the research related work for engineering research project titled: Harnessing Randomness and Chaos in Complex Disordered Photonic Systems - WP3 Miniaturized disorder-scattering based spectrometer in the mid-infrared and Terahertz.

Key Responsibilities:

The Project Officer will work on engineering based research projects. The roles of this position include:

- System integration for the spectrometer and imaging systems
- Build up optical characterization setup and perform device characterization
- Perform the measurement of optoelectronic device
- Prepare research project reports.
- Prepare research materials/equipment purchase requisition.
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Collect and analyze research data.

- Other ad hoc duties pertaining to the research project.

Job Requirements:

- Bachelor degree in Electronic Science and Technology, Optical Engineering, or other related Engineering background.
- Preferred to have more than two-years of relevant research experience.
- A desire to work in a fast paced, collaborative environment.
- Self-motivated and good tasks initiative.
- Strong command of office software such as Excel, power point, word etc. and be capable to plot complicated data into graphs.
- Strong team-work spirit.
- Excellent communication and writing skills.

We regret to inform that only shortlisted candidates will be notified.

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Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

Singapore