

Non-tenure-track Senior Lecturer/Lecturer Positions in
Power Engineering
Nanyang Technological University

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Downloaded On: May. 21, 2024 10:56am

Posted Apr. 5, 2024, set to expire Apr. 1, 2025

Job Title	Non-tenure-track Senior Lecturer/Lecturer Positions in Power Engineering
Department	School of Electrical and Electronic Engineering
Institution	Nanyang Technological University Singapore, , Singapore
Date Posted	Apr. 5, 2024
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Senior Lecturer Lecturer/Instructor
Academic Field(s)	Engineering
Job Website	https://ntu.wd3.myworkdayjobs.com/Careers/job/NTU-Main-Campus-Singapore/Non-tenure-track-Senior-Lecturer-Lecturer-Positions-in-Power-Engineering_R00016636
Apply Online Here	https://ntu.wd3.myworkdayjobs.com/Careers/job/NTU-Main-Campus-Singapore/Non-tenure-track-Senior-Lecturer-Lecturer-Positions-in-Power-Engineering_R00016636

Apply By Email

Job Description

The Nanyang Technological University (NTU), Singapore, invites talented individuals to apply for non-tenure-track Senior Lecturer/Lecturer positions within its School of Electrical and Electronic Engineering (EEE), College of Engineering. As one of the three founding Schools of NTU, EEE stands out for its pursuit of academic and research excellence. With a global ranking of 9th in Electrical and

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Electronic Engineering according to the QS University Rankings by Subject 2023, we offer an unparalleled platform for professionals passionate about educating future engineering leaders.

We seek dedicated educators and researchers to join our team, focusing on a non-tenure-track Senior Lecturer/Lecturer positions in Power Engineering.

Position Description

Applicants should hold a PhD or at least a Master's degree in Electrical and Electronic Engineering, or a closely related discipline. A strong background and experience in one or more of the following areas is required: Power Systems, Power Electronics, Electric Motors, Power Apparatus and System Protection, Smart Grids, Renewable Energy Systems.

Fresh PhD graduates would be considered but preferences are given to candidates with relevant working/teaching experience in universities.

Responsibilities

The successful candidates are expected to teach courses in the fields of Power Engineering at the undergraduate and postgraduate levels, and supervise undergraduate and postgraduate students. The responsibilities include:

- Facilitates and conducts all teaching assignments.
- Engaging in curriculum development in the context of the rapidly changing technology (including but not limited to creating new course materials and resources to enhance student learning).
- Performing administrative duties related to courses, such as coordination, evaluation, and maintaining academic records.
- Assessing student performance, providing feedback, and offering academic counseling.
- Provide academic supervision of undergraduate and graduate students and projects.
- Carries out assigned service duties to the School, University and the public at large.
- Undertaking any other responsibilities as assigned.

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Application

Interested applicants are invited to submit their applications through the NTU career portal by clicking the “Apply” button. To facilitate the process, please submit the following documents if applicable.

- A cover letter.
- Curriculum vitae, highlighting teaching and supervision experience.
- Teaching statement.
- Research statement.
- A 20-minutes demo-teaching video (if available).
- Research track in power systems are favored (if available).
- Names and contact details of at least three (3) referees.

Review of applications and shortlisting of applicants will be carried out on an on-going basis until the positions are filled. Only shortlisted candidates will be notified.

Contact Information

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

Contact

Singapore, Singapore
Singapore

Contact E-mail EEE-Fac-Recruit@ntu.edu.sg