
Assistant, Associate, and Full Professor Positions in Materials Science and Engineering

The Department of Materials Science and Engineering (MSE) at the National University of Singapore (NUS) is seeking outstanding candidates for multiple tenure-track or tenured positions at the rank of Assistant, Associate, or Full Professor. The Department will also support eligible outstanding junior candidates in their application for the Presidential Young Professorship (PYP) and the National Research Foundation (NRF) Fellowship with substantial research grant funding support.

The Department is recognised worldwide as a premier MSE department centred in Asia and is in a phase of rapid expansion. It offers a stimulating environment conducive to professional growth, with moderate teaching loads and extensive international and industry collaborations. Our thriving PhD programme attracts the most talented students from the region and beyond. Materials Science and Engineering is recognised as a key research area at NUS, which currently hosts 6 Centres of Excellence, 5 Corporate Laboratories, and 37 Research Centres and Institutes providing cutting-edge facilities in materials synthesis, characterisation, device fabrication, and prototyping. With the start-up friendly ecosystem in Singapore, MSE faculties also find exciting possibilities for translational research and commercialisation *via* incubation schemes.

Successful candidates should demonstrate the potential to build a world-class research programme and a commitment to education and mentorship of students. PhD in Materials Science and Engineering or a related field must be completed by start day of employment. We seek candidates with proven expertise in the fields of Flexible Electronics, Artificial Intelligence (AI) for Materials, or Materials for Microelectronics. Candidates from other fields of materials science and engineering are also welcome to apply.

To apply, please email to msebox1@nus.edu.sg: (a) An application letter; (b) A detailed curriculum vitae; (c) A statement (maximum of 3 pages) of research interests; (d) names, affiliations, and contact information of at least 3 referees; (e) [NUS Personal Data Consent for Job Applicants](#).

Any questions related to the positions can be directed to the Chair of the Search Committee via email (msebox1@nus.edu.sg). Applications will be evaluated as they are received, with priority given to those received by **31 December 2023**.

NUS is an equal opportunity employer that offers highly competitive salaries, assistance with housing and globally attractive start-up packages. It is situated in Singapore, an English-speaking cosmopolitan city that is a melting pot of many cultures. It offers safety, high-quality education and healthcare at all levels.

To learn more about our department please and other opportunities, please visit:

- MSE@NUS Department site: <https://cde.nus.edu.sg/mse/>
- MSE career homepage: <https://cde.nus.edu.sg/mse/careers/>
- NUS Presidential Young Professorship: <https://cde.nus.edu.sg/mse/presidential-young-professorship/>
- National Research Foundation (NRF) Fellowship: <https://www.nrf.gov.sg/grants/nrff/>