

(Educator-track) Faculty Position in Manufacturing Processes

The Department of Mechanical Engineering (<http://www.me.nus.edu.sg>) at the National University of Singapore (<http://www.nus.edu.sg>) invites applications for a **non-tenurable track appointment** as a **Lecturer / Senior Lecturer / Associate Professor (Educator track)** in the area of manufacturing processes and automation, machining modeling, monitoring and dynamics.

We seek highly motivated candidates who can provide inspiration and leadership in teaching and professional services in manufacturing processes. Candidates must have academic credentials and experience commensurate with the rank that they are applying for. Successful candidate will be required to teach courses in a broad undergraduate and graduate mechanical engineering curriculum, in particular in the area of non-conventional manufacturing processes, including material removal, additive and forming processes.

Starting salary depends on experience and qualifications and will be competitive.

All applicants must possess a doctoral or PhD degree in a discipline of engineering and demonstrate potential for strong teaching activities. Candidates with experience in curriculum development and pedagogical innovation are preferred. To apply, please indicate the rank that you are applying for and send: (i) Detailed Curriculum Vitae; (ii) Statement of Teaching philosophy, including goals and approaches; (iii) Evidence of effective teaching (*eg, student feedback and peer reviews of teaching*); (iv) list of six referees (*including main PhD supervisor*) with contact details; and NUS Personal Data Consent for Job Applicants to:

Search Committee on Manufacturing (Educator-track)

Department of Mechanical Engineering
National University of Singapore
Blk EA, #07-08
9 Engineering Drive 1, Singapore 117575

E-mail: mpesec@nus.edu.sg

Only shortlisted candidates will be notified.