Research Fellow

Company Name
National University of Singapore

Job Description
A research fellow position is currently available in research work related to Group-IV photonics devices and process technologies. The candidate is expected to work on device design, simulation, fabrication, and extensive characterization of active and passive photonics devices with an integration of new Group-IV optoelectronics materials.

Requirements
Possess a Ph.D. Degree in Optoelectronic, Electrical, Electronic, or Materials Engineering from a renowned university with strong publication records. Relevant experience in the field of CMOS-compatible nano-fabrication technology would be an added advantage.

Remuneration & Benefits
Remuneration will commensurate with qualifications and experience. Leave and medical benefits will be provided.

Term of Appointment
Initial appointment will be for 1 year, with possible extension subject to work performance.

Contact Person
Interested candidates, who are going to complete their PhD or have just completed their PhD, shall send their detailed curriculum vitae, publication list and the NUS Personal Data Consent for Job Applicants to Dr. Ang Kah Wee (eleakw@nus.edu.sg)

Application Deadline
Position opens until filled.