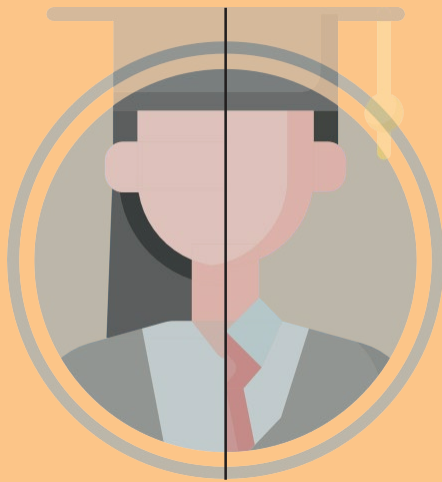


NUS Presidential Fellowship



National University of Singapore (NUS) invites talented young researchers with excellent track records to apply as NUS Presidential Fellows (PF).



nus.edu.sg

Applicants must have

- Obtained their PhD within the past 1 year or will be obtaining their PhD in the next year
- Displayed exceptional intellectual ability to produce original work of the highest quality
- Exhibited a strong potential to lead their research projects

Successful awardees will get

- 2-year fellowship programme
- Automatic conversion to Tenure Track Assistant Professor
- No teaching obligation
- Internationally competitive salary package and start-up research grant at Assistant Professor level
- Opportunity to compete for the prestigious NUS Presidential Young Professorship

Applications

The call for applications to the NUS Presidential Fellowship is open throughout the year.

Interested applicants are welcome to send their CVs and other supporting documents to pyp@nus.edu.sg. Please contact us for more information.

About the University

The National University of Singapore (NUS) is Singapore's flagship university, which offers a global approach to education, research, and entrepreneurship, with a focus on Asian perspectives and expertise. We have 15 colleges, faculties, and schools across three campuses in Singapore, with more than 50,000 students from 100 countries enriching our vibrant and diverse campus community. We have also established more than 20 NUS Overseas Colleges entrepreneurial hubs around the world.

Our multidisciplinary and real-world approach to education, research, and entrepreneurship enables us to work closely with industry, governments, and academia to address crucial

and complex issues relevant to Asia and the world. Researchers in our faculties, research centres of excellence, corporate labs, and more than 30 university-level research institutes focus on themes that include energy; environmental and urban sustainability; treatment and prevention of diseases; active ageing; advanced materials; risk management and resilience of financial systems; Asian studies; and Smart Nation capabilities such as artificial intelligence, data science, operations research, and cybersecurity.