
27 March 2026

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**OFFER OF ADMISSION AND RESEARCH SCHOLARSHIP (SEMESTER 1, AY2026/2027)
FUNDED BY RESEARCH PROJECT
PI: PROFESSOR YAN SHUICHENG**

It is a pleasure to inform you that you have been awarded the NUS Research Scholarship with admission into the **Doctor of Philosophy** programme offered by the **School of Computing, Department of Computer Science**, National University of Singapore. Given the intensive international competition for the very limited number of offers that we can make, this award is an indicator of your current achievements and we are confident of your future success!

You will be awarded a **Research Scholarship** with a nett stipend of **S\$3,000** per month plus full **tuition** fee subsidy, which is in the form of credit towards your fee bill when the fee is due.

Your candidature will commence from the **first day of the semester, i.e. 3 August 2026 OR date of registration, whichever is later**. The maximum period of your candidature is **five** years. Your thesis is due for submission not later than the maximum period of candidature. The University shall be entitled to make and issue additional guidelines/requirements with respect to all our graduate programmes from time to time and to revise or amend such guidelines as it deems fit. All such guidelines shall be deemed to be part of the graduate programmes.

If you wish to accept the offer, please respond to this email by **10 April 2026**. The formal admission package will be sent to you at a later date. You may contact soc-phd-app@nus.edu.sg for administrative queries.

If you are not accepting our offer, we would appreciate if you could email soc-phd-app@nus.edu.sg, so that we can give the opportunity to another applicant. This offer will also be considered to have lapsed if we do not receive your acceptance email by the stipulated date.

Thank you and we look forward to you joining our graduate programme.

Sincerely,



Chan Mun Choon
Professor and Vice-Dean
Graduate Studies

cc. Professor Yan Shuicheng, Department of Computer Science, School of Computing