

PhD Scholarship

A fully funded Ph.D. student position is available at the National Institute of Education, Nanyang Technological University under the National Research Foundation, *Science of Learning* research grant. The successful candidate will be able to conduct research on the *science of learning* math in relation to learners' difficulties and core problems through game-based interventions research and empirical investigations of neural and behavioral performance shifts and development. A monthly stipend aligned with university standards will be provided for the period of project tenure*.

Requirements:

- Possess a Master's degree, with preferably an emphasis in one of the following: Education, Learning Sciences, Psychology, Neuroscience, or related disciplines
- Applicants with aspirations to pursue a career in education, particularly in the areas of Learning Sciences, Science of Learning or related fields will be at an advantage
- Interest in the use of educational games for learning
- Strong oral and written communication skills in English

Applicants must satisfy entrance requirements into graduate programs in NIE/NTU ([link](#)). The successful candidate is expected to commence as soon as possible. Current Ph.D. candidates who are keen in this area of research are encouraged to apply.

Application:

Please email your CV, copy of university transcript, a cover letter detailing your research experiences, and the contacts of two referees to:

Dr Azilawati Jamaludin
Principal Investigator – NRF2016-SOL002-003
Email: azilawati.j@nie.edu.sg

We regret only short-listed candidates will be contacted.
Applications close when the position is filled.