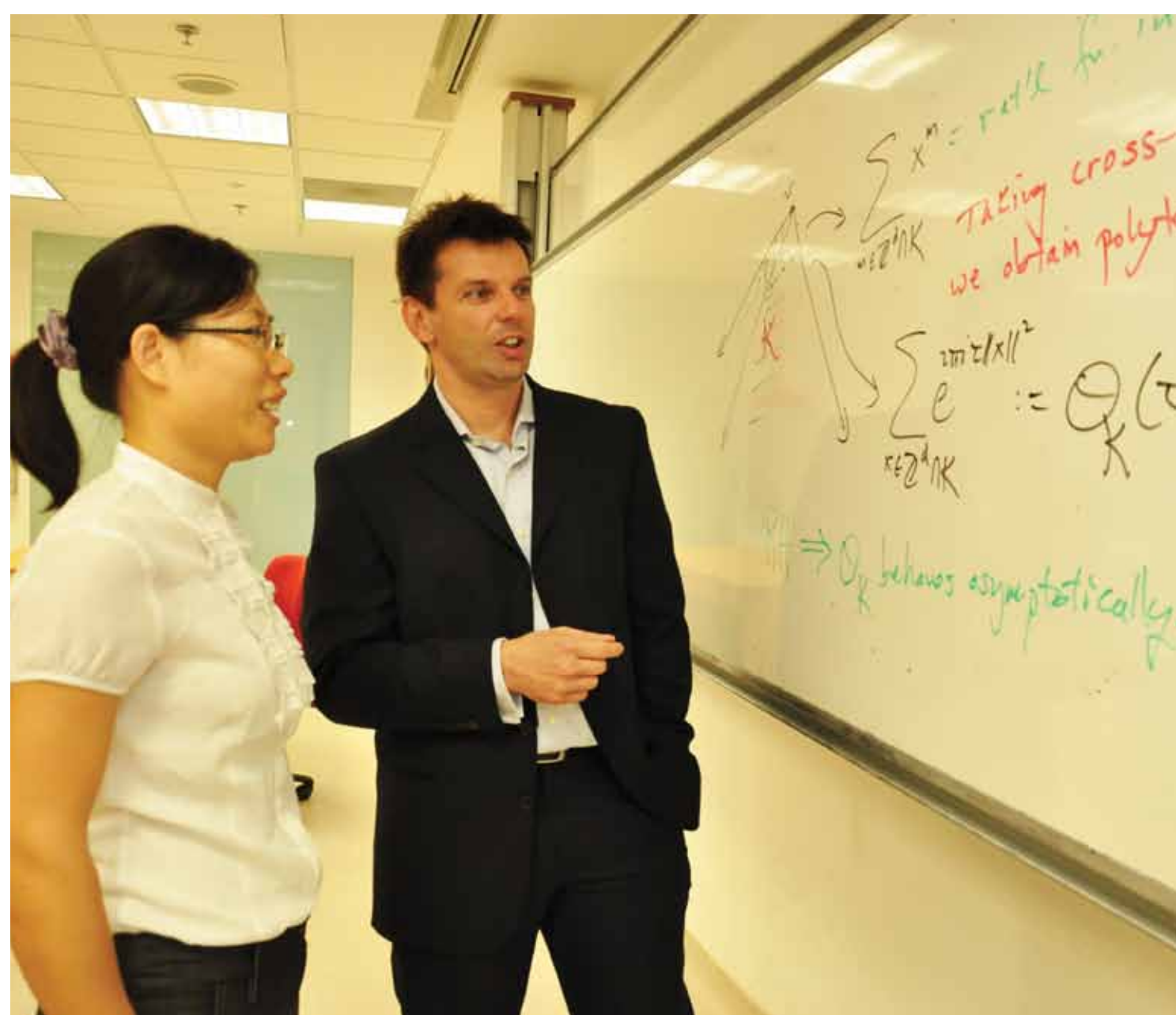
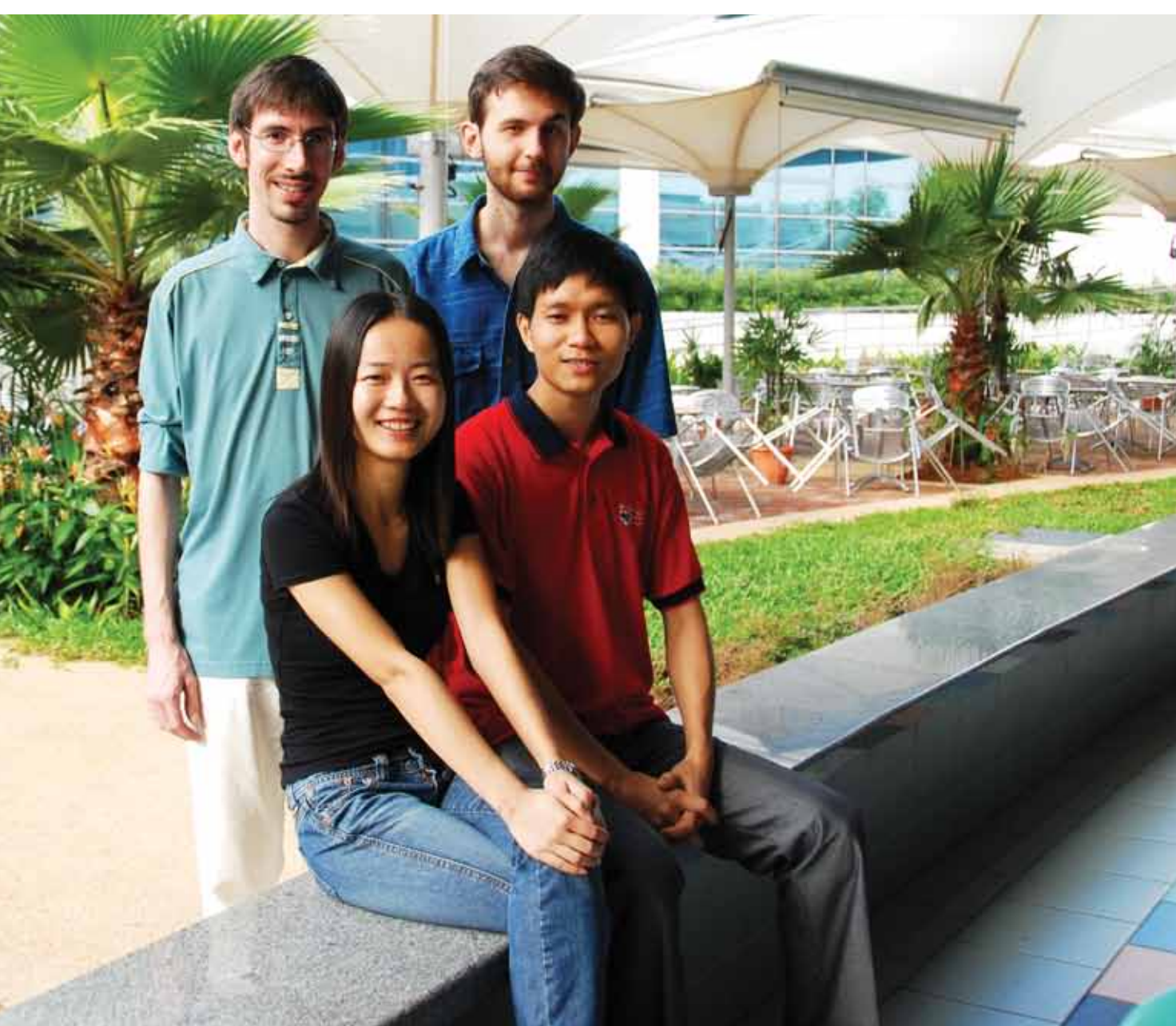


# GRADUATE PROGRAM IN MATHEMATICAL SCIENCES



## ABOUT NTU

- A multi-cultural research-intensive university with globally acknowledged strengths in science and engineering
- Ranked among the **top 1% of the world's universities**
- Provides high-quality global education to more than **21,000 undergraduates and 9,400 graduate students**

## SCHOOL OF PHYSICAL & MATHEMATICAL SCIENCES

- Home to award winners and global leaders in their fields
- World-class infrastructure for research
- Highly successful in competing for research grants
- Culturally diversified student population

### RESEARCH AREAS

A broad range of areas in pure & applied mathematics with particular strengths in:

Algebra, Analytic Number Theory, Coding Theory and Cryptography, Combinatorics, Discrete Mathematics, Mathematical Logic, Probability and Statistics, Scientific Computing, Theoretical Computer Science

### FINANCIAL SUPPORT

Scholarships from **S\$30K (US\$21K) to S\$48K (US\$33K) per year** are available for most full-time PhD candidates with **excellent academic records**.

### ADMISSION REQUIREMENTS

Good BSc (or equivalent) or Degree in Mathematics or a related area

Sufficient proficiency in English (TOEFL & GRE) **TOEFL & GRE** scores may be waived in exceptional cases

For academic inquiries, please contact: **Professor Wu Guohua** at [guohua@ntu.edu.sg](mailto:guohua@ntu.edu.sg)

For admin inquiries, please contact: **Miss Lin Jiaying, Claire** at [claire@ntu.edu.sg](mailto:claire@ntu.edu.sg)

Online application: <http://admissions.ntu.edu.sg/graduate/Research/Pages/default.aspx>

Program overview: <http://www.spms.ntu.edu.sg/MAS/Graduates/ProgramOverview.html>