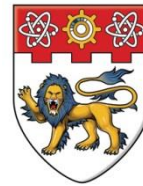


# SIMTech-NTU Joint Laboratory on Complex Systems PhD Programme



**NANYANG  
TECHNOLOGICAL  
UNIVERSITY**

## About PhD Programme

- Joint collaboration between School of Computer Science and Engineering, Nanyang Technological University (NTU) and Singapore Institute of Manufacturing Technology (SIMTech)
- Fully-funded PhD scholarship with attractive monthly stipend and allowance
- 2 types of PhD scholarship

## A\*STAR Graduate Scholarship (Singapore students)

- 4 years of PhD studies
- Full tuition fees
- Monthly stipend
- Book, computer, conference and thesis allowances
- Up to 12 months for overseas attachments
- Eligible for up to 2 years of post-doctoral fellowship

- Urbanization
- Big Data Analytics, Data Mining and Machine Learning
- Complex Adaptive System
- Evolutionary and Memetic Optimization
- Multi-agent Modelling and Simulation
- Sentiment Analysis
- Computer Graphics
- Cyber Physical Systems
- Any other areas related to future factories

## Areas of Interest

## Singapore International Graduate Award (International students)

- 4 years of PhD studies
- Full tuition fees
- Monthly stipend
- One-time airfare grant
- One-time settling-in allowance

## Eligibility

- Open to Singapore and international students
- Graduates with outstanding Bachelor's or Master's Degree in Computer Science or related discipline
- Excellent skills in programming
- Excellent skills in written and spoken English

## August 2019 Intake

### A\*STAR Scholarship Portal

(<https://app.a-star.edu.sg/sms/applicant/>)

### Graduate Research Admission System

(<http://admissions.ntu.edu.sg/graduate/R-Programs/R-WhenYouApply/>)

Application ends in  
**1 January 2019**

### Step 1: Online Application through A\*STAR Scholarship Portal

1. Choose Thematic Program in Research section.
2. Choose Complex Systems Joint Lab (SIMTech+NTU).

### Step 2: Online Application through NTU Graduate Research Admission System

### Step 3: Document Submission

1. Submit relevant documents (soft copy) to SIMTech-NTU Joint Laboratory on Complex Systems via [SIMTech-NTU@ntu.edu.sg](mailto:SIMTech-NTU@ntu.edu.sg) before 1 January 2019.

### More information about AGS and SINGA



For enquiries, please contact us  
[SIMTech-NTU@ntu.edu.sg](mailto:SIMTech-NTU@ntu.edu.sg)  
or visit our website  
<http://cs.simtechntu.ntu.edu.sg/>