

# SIMTech-NTU Joint Laboratory on Complex Systems PhD Programme

## August 2018 Intake – Instructions for Application

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

1. Go to: <https://app.a-star.edu.sg/sms/applicant/Login.aspx>
2. Register new account (if student does not have an account).
3. Login to A\*STAR Scholarship Portal.
4. Go to: **Apply Scholarships**.
5. Apply for respective scholarship (**A\*STAR Graduate Scholarship** or **Singapore International Graduate Award**).
6. Follow the instructions and fill in required information carefully.

Please note that in order to apply for “**SIMTech-NTU Joint Laboratory on Complex Systems PhD Programme**”, follow the instructions below.

7. Go to **Research** section.
8. Choose **Thematic Program** in Institution.

Agency for Science, Technology and Research SINGAPORE

Scholarship Application

Instructions Personal Info Education Details Education (Others) Languages / Awards / CCA Career Education Plans **Research**

Essay/Referee Declaration

**Scholarship Title: Singapore International Graduate Award (SINGA)**

\* Mandatory Field  
Click to delete if only not applicable

PROPOSED SUPERVISOR & PROJECT (SINGA)

You may list up to 3 proposed supervisors and research projects/areas in order of preference.  
(please refer HERE for the list of SINGA supervisors and projects).

**1st Choice**

**Institution \***

Supervisor's Name \*

-Select-  
A\*STAR  
NTU  
NUS  
**Thematic Program**  
SUTD

Project

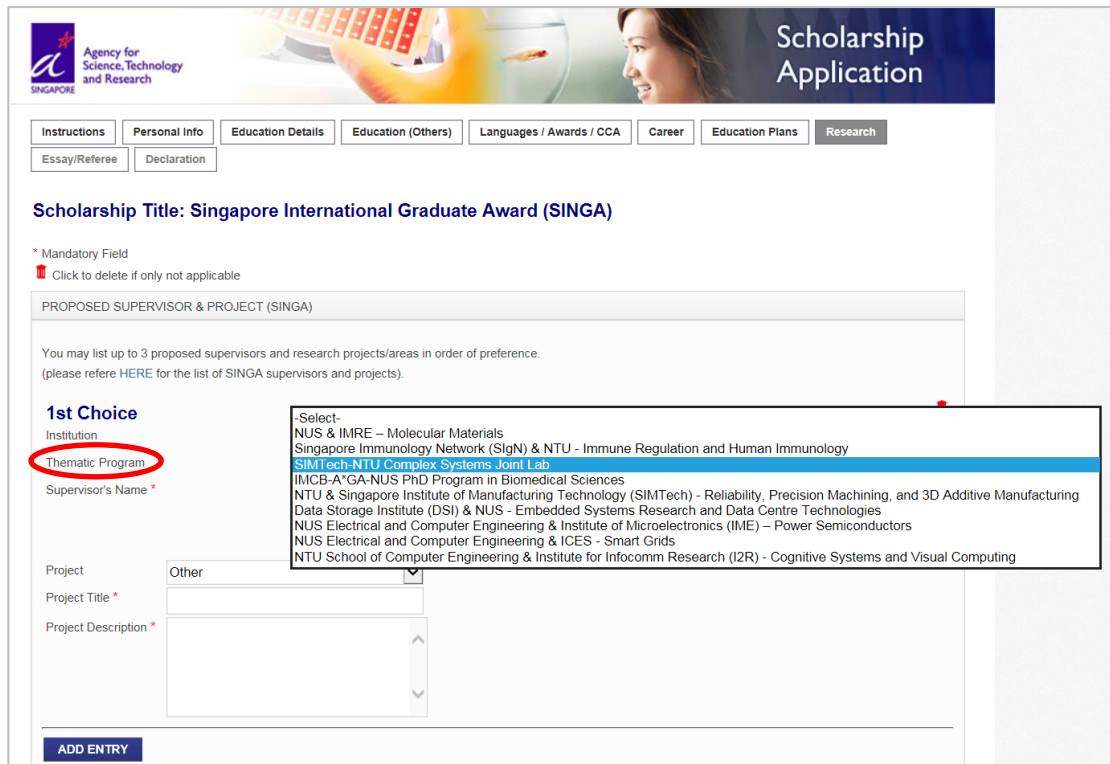
Project Title \*

Project Description \*

Other

ADD ENTRY

9. Choose **SIMTech-NTU Complex Systems Joint Lab** in Thematic Program.



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Institution  
 Thematic Program  
 Supervisor's Name \*

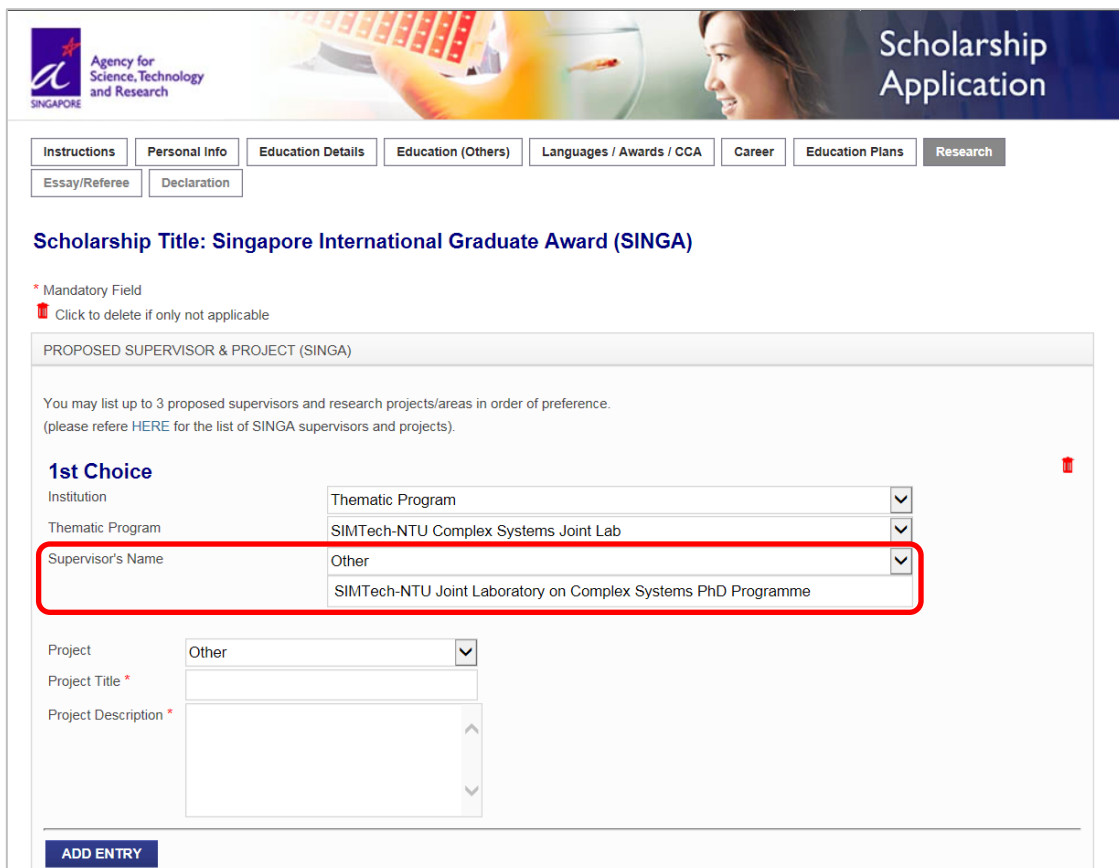
Project  
 Other  
 Project Title \*  
 Project Description \*

ADD ENTRY

-Select-  
 NUS & IMRE – Molecular Materials  
 Singapore Immunology Network (SigN) & NTU - Immune Regulation and Human Immunology  
 SIMTech-NTU Complex Systems Joint Lab  
 IMCB-A\*GA-NUS PhD Program in Biomedical Sciences  
 NTU & Singapore Institute of Manufacturing Technology (SIMTech) - Reliability, Precision Machining, and 3D Additive Manufacturing  
 Data Storage Institute (DSI) & NUS - Embedded Systems Research and Data Centre Technologies  
 NUS Electrical and Computer Engineering & Institute of Microelectronics (IME) – Power Semiconductors  
 NUS Electrical and Computer Engineering & ICES - Smart Grids  
 NTU School of Computer Engineering & Institute for Infocomm Research (I2R) - Cognitive Systems and Visual Computing

10. Choose **Other** in Supervisor's Name.

11. In the input textbox, fill in **SIMTech-NTU Joint Laboratory on Complex Systems PhD Programme**.



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**1st Choice**

Institution  
 Thematic Program  
 Supervisor's Name  
 Project  
 Other  
 Project Title \*  
 Project Description \*

ADD ENTRY

Thematic Program  
 SIMTech-NTU Complex Systems Joint Lab  
 Other  
 SIMTech-NTU Joint Laboratory on Complex Systems PhD Programme

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

1. Go to: <http://admissions.ntu.edu.sg/graduate/R-Programs/R-WhenYouApply/Pages/R-ApplyOnline.aspx>
2. Go to **Fully Digital Application Portal** or <https://venus.wis.ntu.edu.sg/GOAL/OnlineApplicationModule/frmOnlineApplication.ASPX>
3. Choose **New Application**.
4. Follow the instructions and fill in required information carefully.

## **Step 3: Documents 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 the deadline (SINGA: **1 January 2018** and NTU: **1 October 2017 – 31 January 2018**).
2. Subject of Message: **"AGS/SINGA August 2018 Application"**
3. Documents:
  - a. Full Curriculum Vitae (C.V.)
  - b. Academic Certificates and Transcripts
  - c. Online Application Numbers (both from A\*STAR Scholarship Portal and NTU Graduate Research Admission System)