



SYNCHRONOUS LEARNING

via **ZOOM** with real-time social interaction for discussion, feedback, sharing and insights



WIDE RANGE

of subjects offered across **4 CLUSTERS** with **16 TOPICS** in high-demand IT fields



PROJECT COMPETITION

to showcase your computing skills through supervised **INTENSIVE HANDS-ON PROJECT**



NUS ACCOUNT

exclusively created for you with access to **NUS LEARNING PLATFORMS**



BECOME ELIGIBLE

to apply for the **SOC NGNE PROGRAMME** which offers a chance for early admission to **MASTER OF COMPUTING**

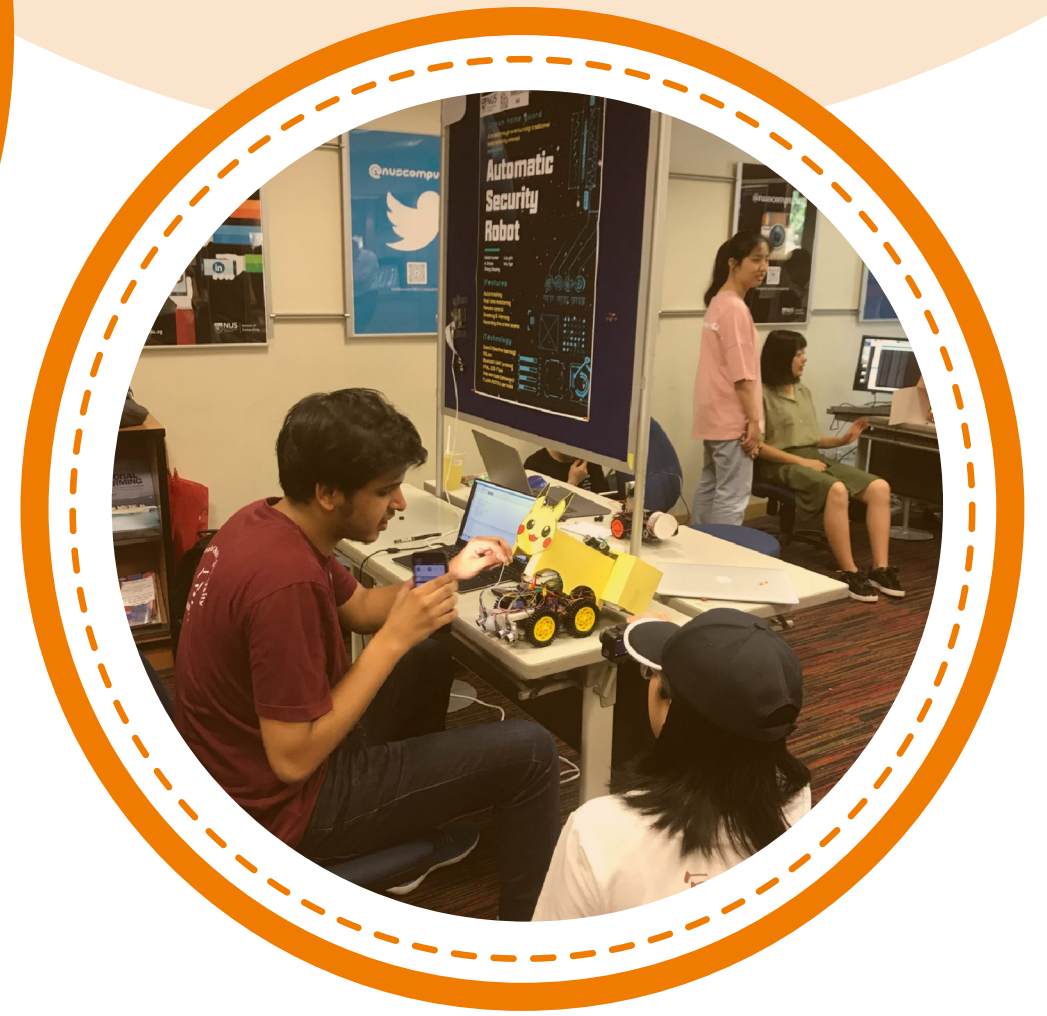


INTERNSHIP

opportunities available to participants of the Summer Workshop on a competitive basis

SUMMER WORKSHOP

MAY - JULY 2021



ONLINE INFORMATION SESSION

Feel free to join us in our online information session via Zoom for more information on the workshop!

Click [HERE](#) to register.

1

5 March 2021 (Friday)

7.30pm - 9.00pm
Zoom, Mandarin-speaking

2

9 March 2021 (Tuesday)

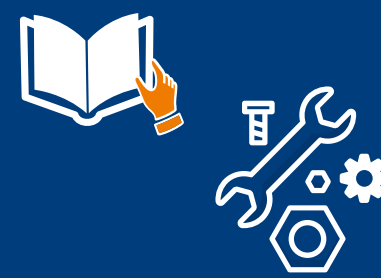
7.30pm - 9.00pm
Zoom, Mandarin-speaking

3

11 March 2021 (Thursday)

7.30pm - 9.00pm
Zoom, English-speaking

130
workload hours



30h

Introductory Lectures

10h

Advanced Seminars

82h

Project Work

8h

Research Seminars

Cluster 1: Algorithm, Cloud & Security

Cluster 2: Analytics & IoT

Cluster 3: AI & FinTech

Cluster 4: AI & Media

For more details, visit <https://sws.comp.nus.edu.sg/>
Feel free to send your enquiries to sws@comp.nus.edu.sg