

SCIENCE SOCIETY (SH)

CCA days and timings:

Typically once or twice a week, at a day and time agreed between individual members with teacher-in-charge and mentor.

Venue:

University laboratories, research institutes or school laboratories

Introduction:

Science Society is aimed at nurturing students into capable, competent researchers with 21st century skills. It offers students an opportunity to undertake research projects in the scientific discipline area of their interest, such as nanotechnology, material science, life sciences etc. Students spend a month to a year under the expert mentorship of researchers at A*STAR, NUS, NTU, or SUTD. Students also have opportunities to participate in local and overseas competitions and scientific conferences to communicate their findings with other young researchers. Students can also look forward to planning visits to research institutes, VIAs to serve the community and science outreach to young children. In the process, they hone soft skills like resource management, teamwork, communication skills and leadership.

Achievements:

3 Golds and 3 Special Awards in the 2019 Singapore Science and Engineering Fair (SSEF)

1st Runner-up in the 2019 A*STAR Talent Search (ATS)

Two 3rd Awards in the Material Science Category of the 2019 International Science and Engineering Fair (ISEF)

