

Science and Technology Industry Insights

- » Keep updated on industry and global trends
- » Interact with industry speakers
- » Join learning journeys to companies

PROGRAMME DETAILS



Course Code: SP2402 (offered in Semester 1)

Course Units: 2 Units

Assessment and Grading Basis: 100% CA, CS/CU

Pre-requisites: [Career Catalyst \(CFG1002\)](#) or Career Compass (HS1401/2 S/A) & 40 Units

Target Audience: Year 2 & 3 students in the Data Science & Analytics, Mathematics, Applied Mathematics, Physics, Quantitative Finance and Statistics majors

Mode of Enrolment: [CourseReg](#)



SP2402

THE 6-WEEK COURSE CONSISTS OF

SEMINARS AND PANEL DISCUSSIONS BY INDUSTRY PARTNERS

Meet with various consulting, energy & resources, chemical, financial and other related industry leaders to glean valuable insights on business practices, corporate cultures and evolving trends.

Participating partners: TBA

CAREER PREPARATORY WORKSHOP

Take part in a critical skill workshop and start your career preparation. The workshop will cover topics such as industry overview, career planning, and networking skills - which are essential for the workplace.

EMBARK ON COMPANY VISITS

The best way to learn about a company is to go directly to them. You will embark on 2 physical visits to see company's operations first-hand.

Participating partners: TBA

NETWORKING EVENT TO ENGAGE WITH NUS ALUMNI AND INDUSTRY EXPERTS

Apply your newly attained networking skills by networking with various NUS alumni. Understand their career stories and the industries they are from.

WHAT OUR STUDENTS SAY



A lot of insights into the different industries that are in Singapore. Good opportunity to gain internship experience and industrial knowledge.



The seminars and talks by companies from different sectors were very informative and definitely broaden my knowledge regarding the future career that a Science graduate can pursue.



There was a lot of useful and relevant advice and lessons provided for us students to be more career-ready.

Thank You



Centre for
Future-ready Graduates

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