Admissions Talk on BSc Programme
Major in Decision Analytics
Major in Risk Management
Major in Statistics

HKU Information Day 2023
November 28, 2023 (Saturday)
HKU has 10 Faculties + 1 Graduate School

We are under the Science Faculty
Science Faculty has 6 School/Departments

https://www.scifac.hku.hk/ (can be directed from hku.hk/science)
SAAS Department offers

3 UG programmes
3 TPG programmes
2 RPG programmes

3 Majors in the BSc Programme:
- Bachelor of Science (Major in Decision Analytics) (BSc)
- Bachelor of Science (Major in Risk Management) (BSc)
- Bachelor of Science (Major in Statistics) (BSc)

Department Office:
3/F, Run Run Shaw Building

https://saasweb.hku.hk/
(can be directed from hku.hk/statistics)
Undergraduate Study

➢ Faculty of Science
  ❖ Bachelor of Science (BSc)
    ▪ 14 majors + 7 intensive majors
    ▪ 1 Major / 2 Majors / Major-Minor / Major-2 Minors

➢ Department of Statistics and Actuarial Science
  ❖ Major in Decision Analytics
  ❖ Major in Risk Management
  ❖ Major in Statistics
  ❖ Minor in Actuarial Studies
  ❖ Minor in Risk Management
  ❖ Minor in Statistics

the study of quantitative analysis
Quantitative Analysis

- Mathematical foundation (MATH1013, MATH2014)
- Probability distributions (STAT2601)
- Statistical inference (STAT2602)
- Linear modelling (STAT3600)
Quantitative Analysis

➢ Decision Analytics
  - Data science
  - Machine learning
  \[
  \text{Computation-oriented}
  \]

➢ Risk Management
  - Financial modelling
  - Risk analysis
  \[
  \text{Financial risk-oriented}
  \]

➢ Statistics
  - Applied mathematics
  - Methodology
  \[
  \text{General study, applicable to all quantitative areas}
  \]
# Curricular Structure: DA

## Suggested / Example Structure of BSc (Major in Decision Analytics) Curriculum (for students admitted to Year 1 in 2022 and thereafter)

<table>
<thead>
<tr>
<th>Year</th>
<th>One</th>
<th>Two</th>
<th>Three</th>
<th>Four</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Disciplinary Core</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Semester</td>
<td>One</td>
<td>Two</td>
<td>One</td>
<td>Two</td>
</tr>
<tr>
<td><strong>COMP1117</strong> Computer Programming</td>
<td><strong>MATH2014</strong> Multivariable Calculus and Linear Algebra</td>
<td><strong>STAT2602</strong> Probability and Statistics II</td>
<td><strong>COMP2119</strong> Introduction to Data Structures and Algorithms</td>
<td><strong>MATH3904</strong> Introduction to Optimization</td>
</tr>
<tr>
<td><strong>MATH1013</strong> University Mathematics II</td>
<td><strong>STAT2601</strong> Probability and Statistics I</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Other</strong></td>
<td><strong>COMP2113</strong> Programming Technologies (Pre-requisite of COMP2119)</td>
<td></td>
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</tr>
<tr>
<td><strong>Disciplinary Elective</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Science Foundation Courses</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>SCNC1111</strong> Scientific Method and Reasoning</td>
<td><strong>SCNC1112</strong> Fundamentals of Modern Science</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Common Core</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Language</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>CAES1000</strong> Core University English (offered in both semesters)</td>
<td><strong>CAES9820</strong> Academic English for Science Students or <strong>CAES9821</strong> Professional &amp; Technical Communication for Mathematical Sciences (offered in both semesters)</td>
<td><strong>CSC19001</strong> Practical Chinese for Science Students (offered in both semesters)</td>
<td></td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

**Note 1:** If there are any courses (offered by SAAS or not) mutually exclusive to any Core courses, students must take the course stated in the curriculum to fulfil the degree requirement of the First Major. Course replacement should only be applied for the other Major(s) or Minor(s).

**Note 2:** This table is for students' reference only for planning their studies ahead. Course offering semester and availability are subject to changes. Some courses are offered in both semesters.

**Note 3:** Please read the Faculty of Science's Student Handbook and Syllabuses & Regulations for more details.
## Curricular Structure: RM

Suggested / Example Structure of BSc (Major in Risk Management) Curriculum

<table>
<thead>
<tr>
<th>Year</th>
<th>One</th>
<th>Two</th>
<th>One</th>
<th>Two</th>
<th>One</th>
<th>Two</th>
<th>One</th>
<th>Two</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Disciplinary Core</strong></td>
<td></td>
<td><strong>Disciplinary Elective</strong></td>
<td></td>
<td><strong>Capstone</strong></td>
<td></td>
<td><strong>Science Foundation Courses</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH1013 University Mathematics II</td>
<td>MATH2014 Multivariable Calculus and Linear Algebra</td>
<td>STAT2601 Probability and Statistics I</td>
<td>STAT2602 Probability and Statistics II</td>
<td>STAT3600 Linear Statistical Analysis</td>
<td>STAT3609 The Statistics of Investment Risk</td>
<td>At least 30 credits (5 courses) selected from the following courses:</td>
<td>STAT3603 Stochastic Processes</td>
</tr>
<tr>
<td></td>
<td>STAT1600 Statistics: Ideas and Concepts</td>
<td></td>
<td></td>
<td>STAT3615 Practical Mathematics for Investment</td>
<td></td>
<td>At least 6 credits selected from the following courses:</td>
<td>STAT3799 Directed Studies in Statistics (6 credits)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>SCNC1111 Scientific Method and Reasoning</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>SCNC1112 Fundamentals of Modern Science</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>CAES1000 Core University English (offered in both semesters)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>CAES9820 Academic English for Science Students or CAES9821 Professional &amp; Technical Communication for Mathematical Sciences (offered in both semesters)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>CSC90001 Practical Chinese for Science Students (offered in both semesters)</td>
<td></td>
</tr>
</tbody>
</table>

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## Curricular Structure: ST

### Disciplinary Core

<table>
<thead>
<tr>
<th>Semester</th>
<th>One</th>
<th>Two</th>
<th>One</th>
<th>Two</th>
<th>One</th>
<th>Two</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>MATH1013 University Mathematics II</td>
<td>MATH2014 Multivariable Calculus and Linear Algebra</td>
<td>STAT2601 Probability and Statistics I</td>
<td>STAT2602 Probability and Statistics II</td>
<td>STAT3600 Linear Statistical Analysis</td>
<td>STAT4602 Multivariate Data Analysis</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>One</th>
<th>Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>Disciplinary Elective</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

At least 36 credits (6 courses) from Lists A and B, among which at least 18 credits from List A:

**List A**
- STAT3602 Statistical Inference
- STAT3603 Stochastic Processes
- STAT3620 Modern Nonparametric Statistics
- STAT3621 Statistical Data Analysis
- STAT3655 Survival Analysis
- STAT4601 Time-series Analysis

**List B**
- STAT3604 Design and Analysis of Experiments
- STAT3606 Business Logistics
- STAT3607 Statistics in Clinical Medicine and Bio-medical Research
- STAT3608 Statistical Genetics
- STAT3612 Statistical Machine Learning
- STAT3613 Marketing Engineering
- STAT3617 Sample Survey Methods
- STAT4610 Bayesian Learning

### Capstone

<table>
<thead>
<tr>
<th>Year</th>
<th>One</th>
<th>Two</th>
</tr>
</thead>
</table>
| At least 6 credits selected from the following courses:
- STAT3799 Directed Studies in Statistics (6 credits)
- STAT4710 Capstone Experience for Statistics Undergraduates (6 credits)
- STAT4766 Statistics Internship (6 credits)
- STAT4799 Statistics Project (12 credits)

### Science Foundation Courses

<table>
<thead>
<tr>
<th>Year</th>
<th>One</th>
<th>Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>SCNC1111 Scientific Method and Reasoning</td>
<td>SCNC1112 Fundamentals of Modern Science</td>
<td></td>
</tr>
</tbody>
</table>

### Common Core

<table>
<thead>
<tr>
<th>Year</th>
<th>One</th>
<th>Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>Common Core</td>
<td>Six common core courses within the first three years</td>
<td></td>
</tr>
</tbody>
</table>

### Language

<table>
<thead>
<tr>
<th>Year</th>
<th>One</th>
<th>Two</th>
</tr>
</thead>
<tbody>
<tr>
<td>Language</td>
<td>CAES1000 Core University English (offered in both semesters)</td>
<td>CAES9820 Academic English for Science Students or CAES9821 Professional &amp; Technical Communication for Mathematical Sciences (offered in both semesters)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>One</th>
<th>Two</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>CSCI9001 Practical Chinese for Science Students (offered in both semesters)</td>
</tr>
</tbody>
</table>

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**Note 2:** This table is for students’ reference only for planning their studies ahead. Course offering semester and availability are subject to changes. Some courses are offered in both semesters.

**Note 3:** Please read the Faculty of Science’s Student Handbook and Syllabuses & Regulations for more details.
Other Graduation Requirements

➢ Other than taking Disciplinary Core and Elective courses

➢ 3 Language Courses
  ❖ CAES1000 (Year 1)
  ❖ CAES9821 (Year 2)
  ❖ CSCI9001 (Year 3)

➢ 6 Common Core (CC) Courses

➢ 1 Capstone Course
  ❖ STAT3799, STAT4799 [Individual Project]
  ❖ STAT4710 [Group Project]
  ❖ STAT4766 [Internship]
Common Core (CC) Courses

➢ [https://commoncore.hku.hk/](https://commoncore.hku.hk/)

➢ 4 Areas of Inquiry (AoIs):
   ❖ Science, Technology and Big Data
   ❖ Arts and Humanities
   ❖ Global Issues
   ❖ China: Culture, State and Society.

➢ Requirement:
   ❖ Take 6 CC courses, one from each AoI and not more than 2 from any AoI

➢ Enrollment Statistics:
Career Prospect
# Employment Statistics

<table>
<thead>
<tr>
<th>Year</th>
<th>DA</th>
<th>RM</th>
<th>ST</th>
<th>HKU</th>
</tr>
</thead>
<tbody>
<tr>
<td>2019</td>
<td>$24,759</td>
<td>$22,658</td>
<td>$22,277</td>
<td>$27,175</td>
</tr>
<tr>
<td>2020</td>
<td>$19,625</td>
<td>$20,435</td>
<td>$20,950</td>
<td>$27,956</td>
</tr>
<tr>
<td>2021</td>
<td>$25,977</td>
<td>$23,070</td>
<td>$42,067</td>
<td>$28,921</td>
</tr>
<tr>
<td>2022</td>
<td>N/A</td>
<td>$22,141</td>
<td>$23,667</td>
<td>$30,919</td>
</tr>
</tbody>
</table>

**DA Job Titles:**
- Analyst
- Associate Technical Consultant
- Data Analyst
- Data Governance Officer
- Investment Associate
- Junior Data Scientist
- Software Engineer
- Staff Associate
- Technology Consultant
- Wealth Management Manager

**RM Job Titles:**
- Actuarial Analyst
- Analyst
- Assistant Dealer
- Assistant Relationship Manager
- Consultant
- Executive Assistant
- Investment Analyst
- Market Risk Trainee
- Operation Officer
- Risk Associate
- Risk Management Officer
- Senior Officer
- Statistical Assistant

**ST Job Titles:**
- Analyst
- Assistant Manager
- Associate Statistical Analyst
- Backend Software Developer
- Consultant
- Data Analyst
- Developer
- Financial Data Analyst
- Full-time Teacher
- Marketing Analyst Associate
- Research Executive
- Software Engineer
- Teaching Assistant
- Trader
Internship and Career Training
Internship

Why is internship important?

Very competitive market!
The Internship Programme

Benefits to Students

There is no better training than obtaining solid hands-on experience in the real workplace. Our Internship Programme serves precisely this purpose. As an intern, the student will gain insight into the challenging world and daily activities of an Actuary/Statistician while strengthening his/her technical, analytical and communication skills.

Under the Internship Programme, BSc(ActuarSc) students, students who declare Decision Analytics / Risk Management / Statistics as their First Major, and our postgraduate students are eligible to use the Department’s Internship/Job Online-application System, where related internships and other job openings including graduate positions will be posted.

Our alumni may wish to know that normally they will still be eligible to use the System after graduation from our Department.

Benefits to Employers

Actuarial Science and Decision Analytics / Risk Management / Statistics students at The University of Hong Kong are equipped with a wide spectrum of knowledge and skills:

- data management, data analysis, statistical modelling;
- loss modelling, actuarial modelling; and
- ability to use software packages: word processing, spreadsheets, VBA, database management, SAS, graphics, PowerPoint presentation.

Actuarial Science and Decision Analytics / Risk Management / Statistics students can contribute to the employer’s company in many areas:

<table>
<thead>
<tr>
<th>Skills and Areas of Knowledge</th>
<th>Typical Job Areas</th>
</tr>
</thead>
<tbody>
<tr>
<td>financial services and banking</td>
<td>data analysis for evaluation of programmes</td>
</tr>
<tr>
<td>insurance pricing and analysis</td>
<td>end-user computer support</td>
</tr>
<tr>
<td>actuarial consulting</td>
<td>designing worksheets and graphs</td>
</tr>
<tr>
<td>pension and benefit programme evaluation</td>
<td>using PC spreadsheet software</td>
</tr>
<tr>
<td>financial reporting</td>
<td>financial analysis using actuarial and statistical techniques</td>
</tr>
<tr>
<td>risk analysis</td>
<td></td>
</tr>
</tbody>
</table>
## Internship / Job Online-application System

### Application Details

<table>
<thead>
<tr>
<th>Field</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>UID</td>
<td></td>
</tr>
<tr>
<td>Name</td>
<td></td>
</tr>
<tr>
<td>Last Status</td>
<td></td>
</tr>
<tr>
<td>PPP Score</td>
<td>0.0</td>
</tr>
<tr>
<td>Major</td>
<td>Actuarial Science</td>
</tr>
<tr>
<td>Email</td>
<td>@hkuyo</td>
</tr>
<tr>
<td>Contact Phone</td>
<td></td>
</tr>
<tr>
<td>Mock Interview</td>
<td>0.0</td>
</tr>
<tr>
<td>Case Analysis &amp; Presentation</td>
<td>0.0</td>
</tr>
</tbody>
</table>

### Current Job List

<table>
<thead>
<tr>
<th>Job Type</th>
<th>Company Name</th>
<th>Job Title / Job Description / Form</th>
<th>Closing Date</th>
<th>Action</th>
</tr>
</thead>
<tbody>
<tr>
<td>Internship_ASSIST</td>
<td>Chubb Life Hong Kong</td>
<td>Actuarial Intern (Jan-Jun 2018) BP 1114</td>
<td>2017-08-27</td>
<td>Submit completed application via email at ✉️ hunter.com</td>
</tr>
<tr>
<td>Internship_ASSIST</td>
<td>AXA China Region Insurance Co Ltd</td>
<td>Intern (Jan-Jun 2018) FL 1138</td>
<td>2017-08-27</td>
<td>APPLY</td>
</tr>
<tr>
<td>Internship_ASSIST</td>
<td>Prudential Hong Kong Limited</td>
<td>Actuarial Intern (Jul-Dec 2018) ML 1193</td>
<td>2017-09-30</td>
<td>APPLY</td>
</tr>
<tr>
<td>Internship_ASSIST</td>
<td>AIA Group</td>
<td>Actuarial Internship Programme (Jul-Dec 2018) AW 1201</td>
<td>2017-08-20</td>
<td>APPLY</td>
</tr>
<tr>
<td>Internship_A8</td>
<td>Prudential Corporation Asia</td>
<td>3 Actuarial Internships (Jul-Dec 2018) NC 1212</td>
<td>2017-08-27</td>
<td>APPLY</td>
</tr>
<tr>
<td>Internship_ASSIST</td>
<td>Hanover Re</td>
<td>Data Analyst Intern (start in mid of Aug) 1222</td>
<td>2017-09-13</td>
<td>Submit completed application via email at ✉️ hanover-re.com</td>
</tr>
<tr>
<td>Full-time_ASSIST</td>
<td>Deloitte China</td>
<td>Consultant / Senior Consultant (GRAD)ASAP GL 1225</td>
<td>2017-08-20</td>
<td>Submit completed application via email at ✉️ deloitte.com.hk</td>
</tr>
<tr>
<td>Internship_STAS</td>
<td>Swiss Re</td>
<td>Intern ASAP (6 months) RL 1230</td>
<td>2017-08-16</td>
<td>Submit completed application via email at ✉️ swissre.com</td>
</tr>
<tr>
<td>Full-time_STAS</td>
<td>Swiss Re</td>
<td>2018 Graduate Programme (GRAD)ASAP RL 1232</td>
<td>2017-09-30</td>
<td>Please apply directly through <a href="http://www.swissre.com/">http://www.swissre.com/</a></td>
</tr>
<tr>
<td>Full-time_ASSIST</td>
<td>Prudential Corporation Asia</td>
<td>Actuarial Assistant (GRAD)ASAP NC 1233</td>
<td>2017-08-20</td>
<td>APPLY</td>
</tr>
<tr>
<td>Internship_A8</td>
<td>AIA Group</td>
<td>Actuarial Audit Internship Programme (Jan-Jun 2018) CL 1235</td>
<td>2017-08-20</td>
<td>APPLY</td>
</tr>
<tr>
<td>Full-time_A8</td>
<td>FTLife Insurance Company Limited</td>
<td>Actuarial Assistant (GRAD)ASAP CC 1236</td>
<td>2017-09-10</td>
<td>Submit completed application via email at ✉️ ftlife.com.hk</td>
</tr>
</tbody>
</table>

### Action Buttons

- Change Password
- Update Contact Phone No.
- Update Status
- Logout
Please read the following terms very carefully and complete the blanks, if applicable, before you submit applications:

1. If applicable, I have completed my last exchange on [yyyy-mm-dd] or last internship on [yyyy-mm-dd].

2. Based on my latest available period, from 2017-07-01 to 2019-12-31, I am available for the entire appointment period.

3. If applicable, I have a valid permission to take up this job in accordance to the Immigration Regulations.

4. If I am nominated for the post, I will attend the employer’s interview and if applicable, I will accept employer’s offer. I will complete the interview feedback form ASAP (but not later than 3 days) after attending the interview and receiving offer.

5. If I decide to decline any possible nomination and job offer, I will notify the Department within 24 hours at internship-job@saas.hku.hk.

6. If applicable, requirements I do not meet include [Blank]

7. I have provided the latest CV and cover letter tailored to this particular job.

8. If I resign from the position prior to the end date stated in the job description, I will complete Section C of the interview feedback form within 3 days.

9. I agree not to send my application directly to the employer without prior consents of my Department.

10. I [ ] have taken the course STAT4757 Actuarial Science Internship. I [ ] have the course STAT4757 Actuarial Science Internship after I accept an internship position. (This course is required if you want to be regarded as a student intern and exempted from the Minimum Wage Ordinance)

11. If I accept a full-time internship position that overlaps with the academic school period from September 1 to May 31, I will apply for leave of absence from the Department via the Faculty of Science office as soon as possible. Please note that the Department reserves the right NOT to approve any cancellation for leave of absence that has already been approved.

12. I understand that I may be disqualified for nomination of all prospective internship and graduate job opportunities for any reported violation of the above obligations.

---

Application Form / Cover Letter (compulsory)
Choose File
No file chosen

CV / Resume (compulsory)
Choose File
No file chosen

Scanned HKU Transcript / Exam Result (compulsory)
Choose File
No file chosen

Other Supporting Document(s)
Choose File
No file chosen
(comebine all relevant supporting documents into one PDF file)

PC Skill
(Max. 100 characters)

Language Skill
DSE English or Equivalent
[Blank]
DSE Chinese or Equivalent
[Blank]
HKAL English or Equivalent
[Blank]
HKAL Chinese or Equivalent
[Blank]
HKCEE English or Equivalent
[Blank]
HKCEE Chinese or Equivalent
[Blank]

Apply Cancel
Professional Preparation Programme (PPP)

➢ Offered in both semesters
➢ Series of workshops
➢ Modules

❖ Case Analysis & Presentation
  ▪ Provide business cases and real-life situations for your professional analysis

❖ Group Interview
  ▪ Specialize the skill in collaboration in group presentation, like leadership and organization

❖ Choosing between Job Offers (for more senior students)
  ▪ Train students on how to assess different offers critically and make a wise decision
Certificate Course in “Essential IT Skills”

➢ Non-credit bearing
➢ Offered in June (after Semester 2)
➢ Senior year students have priority, but Year 1 students are also admitted!

➢ Contents
  ❖ C++
  ❖ Excel VBA
  ❖ SQL
  ❖ R
  ❖ Python
  ❖ Project presentation
Career Advising Programme (CAP)

➢ Tailored consultation on CV and cover letter writing
➢ One-to-one or group consultation on interview skills, e.g. mock interview
➢ Tailored modules of Professional Preparation Programme (PPP)
➢ Career talks
➢ Company visits
➢ Alumni sharing
➢ SAAS Career Fair [Big Event!]
Study Abroad

Exchange Experience
Exchange Opportunities

➢ HKU Worldwide Undergraduate Student Exchange Programme (HKUWW)

➢ HKU Summer Institute
  ❖ [https://summerinstitute.hku.hk](https://summerinstitute.hku.hk)

➢ Faculty of Science Exchange Programme
  ❖ [https://www.scifac.hku.hk/current/ug/el/exchange/faculty-exchange-programme](https://www.scifac.hku.hk/current/ug/el/exchange/faculty-exchange-programme)
Exchange Credit Transfer

➢ Faculty of Science: Course Equivalence Database
   ❖ [https://webapp.science.hku.hk/student/servlet/course_equiv](https://webapp.science.hku.hk/student/servlet/course_equiv)

For credit transfer reference:
Students on exchange may take courses regarded as equivalent to some HKU courses to fulfill the degree requirement.
Career Support and Activities

- Centre of Development and Resources for Students (CEDARS) (www.cedars.hku.hk)
- Prelude to Actuarial Internships and Workplace Etiquette Workshop
- Actuarial Internship Presentation by senior AS students
- Departmental Internship/Job Online-application System
- Career Advising Programme (CAP)
  - Professional Preparation Programme (PPP)
  - Individual consultation on cover letter, CV and interview skills
  - Corporate Mentorship Programme (CMP)
  - Market information workshop
  - Firm visits and alumni sharing
  - SAAS Career Fair
Q & A

Thank you for your attention.