Be Inspired by Our Science Masters
Learn from the Best Minds

Fast-track for completing 2 degrees
Bachelor of Science
Master of Research

Learning from Science Masters
Grand Masters through special tutorials

Renowned scientists including:
- Members of Chinese Academy of Sciences, Hong Kong Academy of Sciences, and Hong Kong Young Academy of Sciences
- International Members of National Academy of Sciences USA and Foreign Member of Academia Europaea
- awardees of International/National Awards/Prizes, and a number of highly cited scientists

Catering the needs of elite students
Disciplinary-based intensive study for research-aspired students

Research-oriented
Research postgraduate courses and projects to enhance the students’ frontier scientific knowledge and research skills

JUPAS Applicants
- Students in local secondary schools taking the Hong Kong Diploma of Secondary Education Examination (HKDSE) should apply through JUPAS.
- Minimum requirements:
  - Level 5* in 4 subjects
  - Level 4 in 1 subject
  - Level 3 in 1 subject
  - Level 3 in Language
  - Level 3 in Mathematics

Non-JUPAS Applicants
Non-JUPAS applicants will be considered on a case-by-case basis. In general, excellent results in Mathematics and Science subjects are required.

Scholarships
- Entrance scholarship
- Scholarships will be provided to cover at least 50% of the tuition fee of the MRes programme

Further Information
Programme link: bit.ly/3kTpRrM

Useful Information:
HKU Undergraduate Admissions
www.aal.hku.hk/admissions

6688 Double degree programme
Bachelor of Science (BSc) & Master of Research (MRes)

SCIENCE MASTER CLASS

YEAR 1
72 credits

YEAR 2
72 credits

YEAR 3
60 credits

YEAR 4
36 credits

Total no. of credits: 303

YEAR 4 Summer Semester/Year 5 Semester 1*

*Students who completed the MRes in Year 4 are expected to complete the research project for MRes.

Quota
26

Remarks:
Students in the programme have to maintain a high CGPA in order to remain in this double degree programme or else they have to switch to the 6901 BSc programme.

Scholarships

University Education (18 credits + pass credit teaching requirement)

Intensive Majors
- Biological Sciences (54 credits)
- Chemistry (54 credits)
- Geology (54 credits)
- Ecology & Biodiversity (54 credits)
- Physics (54 credits)
- Molecular Biology & Biotechnology (54 credits)

Elective Courses (64 - 66 credits)

All opportunities available in our flagship Young Scientist Scheme (YSS) including:

- Summer Research Fellowship
- Overseas Research Fellowship
- Exchange Study
- Entrance Scholarship
- A chance to join the Cambridge-track*

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