Bachelor of SCIENCE

Nurtures professionals with scientific and legal knowledge in a STEM-driven society

WHAT THE PROGRAMME COVERS

SCIENCE
- Scientific knowledge & research skills
- Courses on case reading, legal research and writing, and statutory interpretation, etc.
- Valuable experiential learning opportunities
  - Mooting competitions
  - Clinical legal education

LAWS
- Foundational legal concepts and systematic honing of professional skills such as critical thinking, analytical and problem-solving skills etc.
- Courses on case reading, legal research and writing, and statutory interpretation, etc.
- Valuable experiential learning opportunities
  - Mooting competitions
  - Clinical legal education

INTERDISCIPLINARY
- Cross-disciplinary knowledge, analytical and evaluation skills
- Independent research experience with original thinking
  - Research courses
  - Field camps and Project-based courses
- Work experience
  - Internships
  - Placements

KEY FEATURES

Offers first of its kind in Hong Kong for students who intend to develop expertise in both law and science

Cultivates legal and scientific mindsets for academic talents

Feeds into the development of STEM talents who are capable of handling a wide variety of innovation-related matters such as patent applications

Copes with the soaring demand of patent practitioners and legal professionals in the technology industry

HKU Undergraduate Admissions: [www.aal.hku.hk/admissions](http://www.aal.hku.hk/admissions)

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