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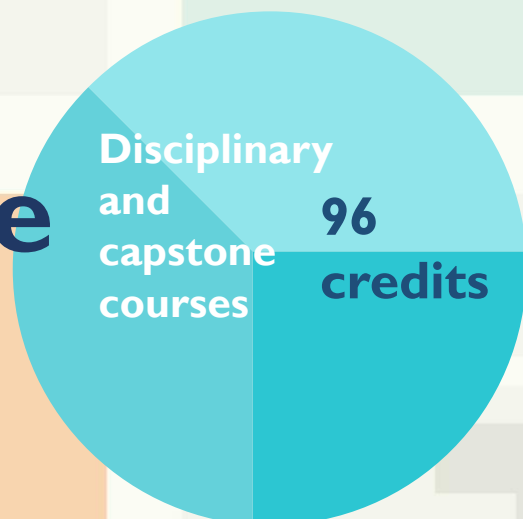
# Bachelor of SCIENCE & Bachelor of LAWS

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



## Curriculum of BSc&LLB Degrees

**Science**

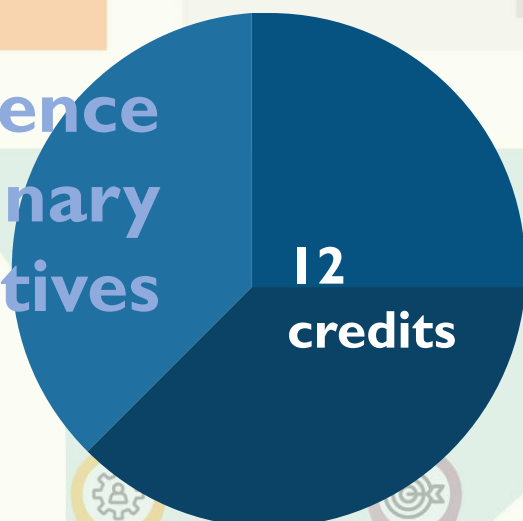


**Law**



**300 credits  
in 5 years**

**Law & Science  
Interdisciplinary  
electives**



**University  
Education**



## Curriculum of BSc&LLB Degrees

# Science (96 credits)

Majors*	Introductory Disciplinary courses**	Advanced Disciplinary courses***
1. Biochemistry 2. Geology 3. Molecular Biology & Biotechnology	42 credits	54 credits
1. Biological Sciences 2. Chemistry 3. Earth System Science 4. Ecology & Biodiversity 5. Environmental Science 6. Food & Nutritional Science 7. Mathematics 8. Physics	48 credits	48 credits

\* As prescribed by the Faculty of Science in the syllabuses of the respective Science major.

\*\* Including 2 Science Foundation courses

\*\*\* Including the capstone course for the degree of BSc



## Curriculum of BSc&LLB Degrees

### Law (156 credits)

- **108 credits** of compulsory courses
- **30 credits** of disciplinary electives
- **6 credits** of capstone experience
- **12 credits** of interdisciplinary core courses:
  - **LSCII001 Law, Science and innovation**
  - **LSCI3001 Patent Law**

### Law & Science Interdisciplinary electives (12 credits)



## Curriculum of BSc&LLB Degrees

# University Education (36 credits)

- **a non-credit bearing course** CAES1001 Academic Communication in English
- **6 credits** of CDDL9001 Practical Chinese for Double Degree Law Students
- **6 credits** of Artificial Intelligence Literacy courses
- **24 credits** of Common Core
- **any non-credit bearing courses** as required





# BSc&LLB Graduation Requirements

(For students admitted in 2025-26 and thereafter)

- Pass **no fewer** than a total of **300 credits**, consisting of (i) **96 credits** of a **Science major** including a capstone experience; (ii) **156 credits** of **LLB Professional Core** comprising **108 credits** of **law compulsory courses**, **30 credits** of **disciplinary electives**, **6 credits** of **capstone**, and **12 credits** of **interdisciplinary core courses** (LSCI1001 Law, Science and Innovation and LSCI3001 Patent Law); and (iii) **12 credits** of **law and science interdisciplinary electives**, in the manner specified in the regulations and syllabuses.
- Students shall also:
  - satisfy the requirements prescribed in UG5 of the Regulations for First Degree Curricula, including a non-credit bearing Academic Communication in English course in the First Year; 6 credits in Chinese language enhancement in the Third Year; **24 credits** of courses from four of the five Areas of Inquiry (Aol) in the **Common Core** Curriculum, with 6 credits from each selected Area of Inquiry (Aol); 6 credits in artificial intelligence literacy;
  - successful completion of a capstone experience for a Science major by the end of the Fourth or Fifth Year;
  - successful completion of a capstone experience for the LLB Professional Core in the Fourth or Fifth Year; and
  - successful completion of a non-credit bearing course in national education and national security education, and any other non-credit bearing courses as may be required from time to time.