Science
Undergraduate Programmes
Ignite Your Bright Future with Science
2024-25 (September 2024 intake)

Bachelor of Science
Empowers scientific intellectuals to formulate solutions to society’s challenges
- Simple and flexible
- Options of 1 Major / 2 Majors / Major-Minor / Major-2 Minors
- No quota nor GPA requirement for any Science Major
- Academic Advising System

BSc, BSc&MRes, BSc&LLB, www.scifac.hku.hk/prospective/ug
BSc(ActuarSc) & BASc(Applied AI)
Faculty of Science
sci.ug.admission@hku.hk
3917-2683

BSc(MRes) Science Master Class Programme
Incubates the next generation of scientists
Nurtures professionals with scientific and legal knowledge in a STEM-driven society

Why HKU Science
• High University Rankings
• International Environment
• Top-ranked Scientists
• Career Prospects

Young Scientist Scheme (YSS)
Ample early research experiences for outstanding students in the 6901 BSc Programme and 6688 Science Master Class Programme

Cambridge-track under YSS
HKU-Cambridge Undergraduate Recruitment Scheme (Natural Sciences) for selected YSS participants
- Earning 3+4 degrees upon successful completion of 2 years of studies at HKU and 2-3 years of studies at Cambridge

Intensive Majors
Specialisation and intensive training make experts

Accreditations
Quality assured through recognition by international professional bodies

Articulation Pathways
Seamless articulation to widely recognised postgraduate programmes
- Taught Postgraduate Programmes at HKU Science
- Doctor of Veterinary Medicine (DVM) at University of Melbourne (UoMelb)

Minor in Science Entrepreneurship
Opening the doors to science entrepreneurship
- Visualises how training in science bears relevance to the real world

Science Majors
- Biochemistry
- Biological Sciences
- Chemistry
- Decision Analytics
- Earth System Science
- Ecology & Biodiversity
- Environmental Science
- Food & Nutritional Science
- Geology
- Mathematics
- Molecular Biology & Biotechnology
- Physics
- Risk Management

Intensive Majors
- Biological Sciences
- Chemistry
- Ecology & Biodiversity
- Geology
- Mathematics
- Molecular Biology & Biotechnology
- Physics

Double Degree Programme
Bachelor of Science & Master of Research (Science Master Class)
- Biochemistry
- Biological Sciences
- Chemistry
- Decision Analytics
- Earth System Science
- Ecology & Biodiversity
- Environmental Science
- Food & Nutritional Science
- Geology
- Mathematics
- Molecular Biology & Biotechnology
- Physics

5-year Double Degree Programme
Bachelor of Science and Bachelor of Laws
Nurtures professionals with scientific and legal knowledge in a STEM-driven society

5-year Double Degree Programme
Bachelor of Arts and Sciences in Applied Artificial Intelligence
Impacts the world with the limitless power of AI

5-year Double Degree Programme
Bachelor of Education and Bachelor of Science
Consolidates scientific knowledge through practical experience and teaching in science