

Studying UCD Science DN200

Years
1 & 2

Engage with the principles

Biological, Biomedical & Biomolecular Sciences

Chemistry & Chemical Sciences

Mathematical, Physical & Geological Sciences

Explore all options

In first and second year, you can select modules from all the subjects below to explore a range of subjects or focus on your preferred subject area.



Pathway models for each subject including Actuarial & Financial Studies, Computer Science and Computer Science with Data Science are at www.ucd.ie/t4cms/ucdscience.pdf.

Years
3 & 4

Follow your pathway

Biological, Biomedical & Biomolecular Sciences

Chemistry & Chemical Sciences

Mathematical, Physical & Geological Sciences

Biochemistry & Molecular Biology

Cell & Molecular Biology

Chemistry

Applied & Computational Mathematics

Financial Mathematics

Environmental Biology

Genetics

Chemistry with Biophysical Chemistry

Mathematics

Microbiology

Neuroscience

Chemistry with Environmental & Sustainable Chemistry

Physics

Statistics

Pharmacology

Physiology

Theoretical Physics

Physics with Astronomy & Space Science

Plant Biology

Zoology

Medicinal Chemistry & Chemical Biology

Applied Mathematics, Mathematics & Education*

Geology

Biology, Mathematics & Education*

Chemistry, Mathematics & Education*

Physics, Mathematics & Education*

BSc (Honours)

Taught & Research Master's of Science [MSc]

Doctor of Philosophy (PhD) Science

Research & Academia

Shape your career with UCD Science

Pharmaceuticals, Biotechnology & Hospitals

Environmental Consultancies

Conservation & Wildlife

Water Utility, Mining & Energy

Business & Finance

Publishing, Media & Journalism

Agriculture, Forestry & Fishing

Clinical Trials & Medical Devices

State Agencies -

Bord Iascaigh Mhara, Irish Medicines Board, Forensic Science Laboratory, Met Éireann etc.

Conversion/Complementary Courses

*MSc Mathematics & Science Education (Teaching)

Professional Masters in Education (Teaching)

Graduate Veterinary Medicine

Graduate Medicine

Master of Business Administration

Master of Business Studies

Graduate Diploma and MSc in Actuarial Science

MSc Computer Science (Conversion)

Continue to develop your professional career with UCD...

*This BSc degree progresses to the MSc in Mathematics and Science Education as outlined in the Conversion/Complementary Courses section.