

# STUDYING UCD AGRICULTURAL SCIENCE

## YEAR 1

## Explore your options

Biology

Chemistry

Maths

Physics

Agricultural Science Optional Modules

## YEARS 2, 3 & 4

## Choose your pathway\*

Agri-Environmental Sciences

Dairy Business

Agricultural Systems Technology

Food &amp; Agribusiness Management

Animal &amp; Crop Production

Food Business with Chinese Studies

Animal Science

Forestry

Animal Science - Equine

Horticulture

Crop Science

Professional Work Experience (PWE)

Optional Study Abroad

Subject Specific Modules

## BAgrSc (Honours)

### Specialise through UCD graduate study

#### Taught & Research Master's of Science (MSc)

Agricultural Extension & Innovation  
 Animal Bioscience  
 Environmental Resource Management  
 Food Business Strategy  
 Food, Nutrition & Health  
 Horticulture  
 Humanitarian Action  
 Sustainable Agriculture & Rural Development  
 Wildlife Conservation & Management

#### Doctor of Philosophy (PhD)

#### Research & Academia

### Shape your career with UCD Agriculture, Food & Nutrition

Nutritionist

Teacher

Accountant

Farm Manager

Horticulturist

Geneticist

Food Safety Inspector  
Quality Assurance Officer

Agricultural Consultant

Agricultural Inspector

Data Analyst

Scientist

Researcher

Principal Investigator

Lecturer

Professor

Marketing Manager

Journalist

Business Manager

Technical Sales Manager

Communications Manager

Banker, Stockbroker

Technical Engineer

Policy Analyst

Production Manager

Food Technologist

Microbiologist

Government Official

Development Officer

Project Manager

County Heritage Officer

Forester

### Conversion/Complimentary Courses

Professional Master of Education (PME)

Graduate Veterinary Medicine

MSc Business Studies

Master of Business Administration

Graduate Medicine

HDip Computer Science

Master of Accounting

Continue to develop your professional career with UCD

\*Pathway models are available for each course at [www.ucd.ie/agfood](http://www.ucd.ie/agfood)