

Pre Stage 2 advisory Information for Stage 1 students

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Associate Dean of Science
asdean.science@ucd.ie

www.ucd.ie/science

<https://www.ucd.ie/science/contact/askscience/>





Is all going to plan.....?

Grand if it is....

Doesn't always....

Not an issue!

It can (and will) be resolved.....

get in touch for advice

Academic advice/support via College of Science Office

Pastoral/Personal Advice via Student Advisors

We (faculty, professional support staff, me, etc...) are here to help you get the most out of your educational experience...., to maximise this opportunity.... and yes... to enjoy it!!

Science Student Supports

- **Mathematics Support Centre**

- Provides assistance to students for completion of the Mathematics modules

- **Peer Mentors**

- You have each been assigned a peer mentor who is a student in Stage 2 or 3 of the programme

www.ucd.ie/science



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Science Student Supports

- **Science Office** (<https://www.ucd.ie/askscience/>)
 - Registration queries, programme queries, academic regulations and policies
 - General enquiries on academic, registration or other issues
 - **asdean.science@ucd.ie** (use your UCD email account)

The Science **Connector Form** should be used as the first port of call for contacting the office. The form not only holds a lot of key information, but the queries you submit are monitored by a team of people and will be responded to quickly:

www.ucd.ie/askscience/

You can also request virtual meetings by using the Connector Form www.ucd.ie/askscience/

Appointments/Meetings

Drop-ins to the office are welcome from Monday to Friday from 10am-4pm daily

Science Student Supports

- **Academic Staff and School Office Staff**
 - Available to discuss academic and other issues
- **Student Advisers**
 - Dani (dani.foy@ucd.ie)
 - Áine (aine.murphy@ucd.ie)



www.ucd.ie/science



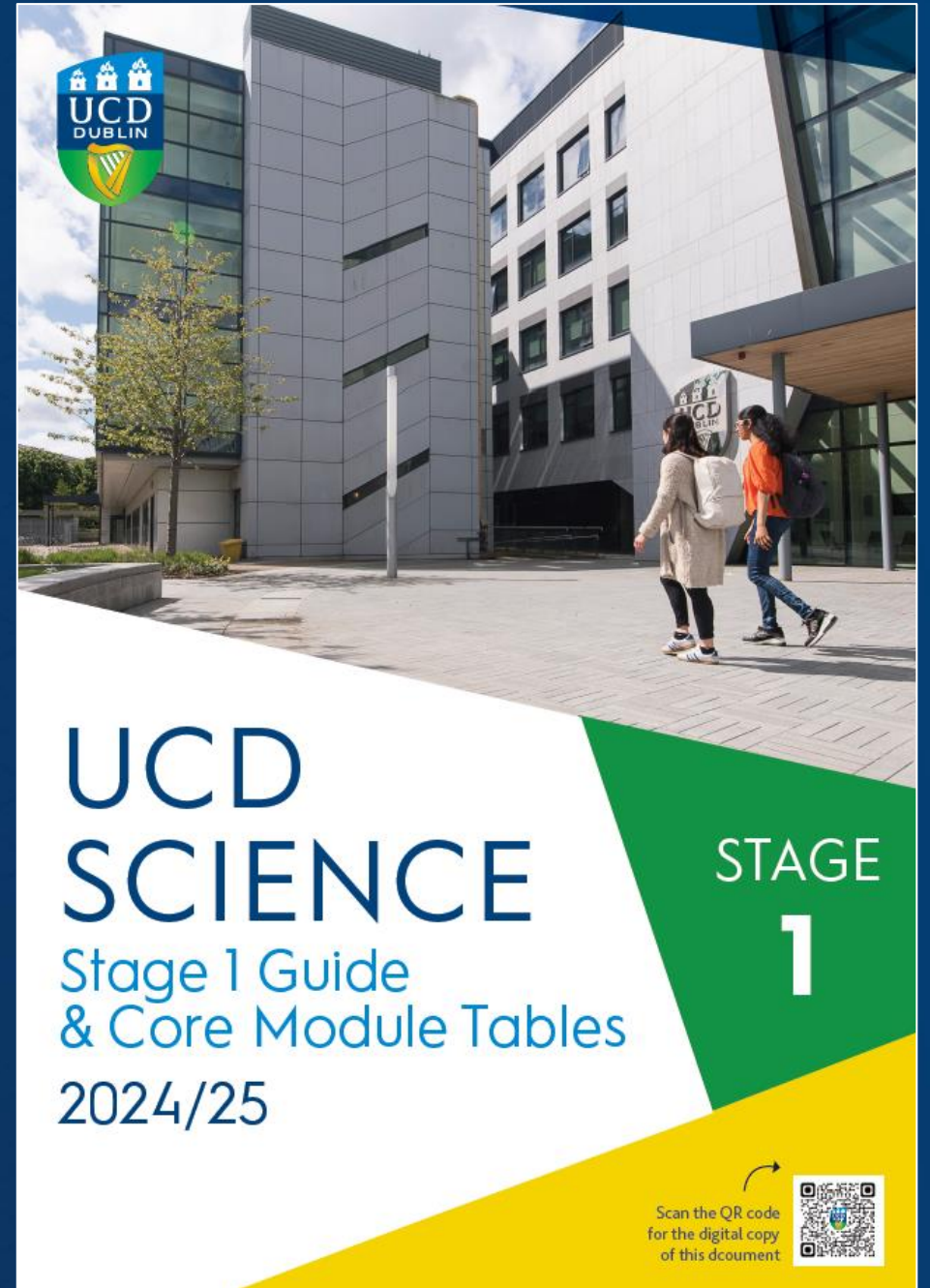
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Where are you now....?

Stage 1 – a quick check.....

UCD SCIENCE

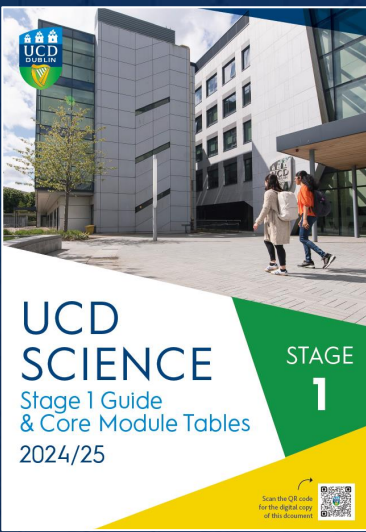


UCD
SCIENCE
Stage 1 Guide
& Core Module Tables
2024/25

STAGE
1

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SCI10010

conditional cores

cores (MATH10350)

possibly some programme cores

Cores

Conditional Cores

Programme Cores

- all Stage 1 students take at least 2 “maths modules”
- MATH10340 and MATH10350 are required core modules for the Mathematics, Physics and some of the Education based degree subjects.

Core Modules required for Stage 1

Mathematics; Physics; Mathematics, Science and Education Streams

- Conditional core (may need to be taken in Stage 1 depending on LC results)
- Programme core (taken in Stage 1)
- Core (taken in Stage 1)

Table 6: Core Module Summary

| Module Code | Title | Year | Maths | Physics | Chem | Biol | Comp | Eng | Ed | Env | Health | Humanities | Law | Lib | Other |
|-------------|------------------------------------|------|-------|---------|------|------|------|-----|----|-----|--------|------------|-----|-----|-------|
| SCI10010 | Scientific Enquiry | Aut | | | | | | | | | | | | | |
| BIOL10110 | Biology-Cell Biology & Genetics | Spr | | | | | | | | | | | | | |
| CHEM10050 | Introductory Chemistry | Aut | | | | | | | | | | | | | |
| BIOL00010 | Introductory Biology | Aut | | | | | | | | | | | | | |
| CHEM00010 | Introductory Chemistry | Aut | | | | | | | | | | | | | |
| PHYC10070 | Physics for Scientists | Aut | | | | | | | | | | | | | |
| BIOL10130 | Biology: Introduction | Aut | | | | | | | | | | | | | |
| BIOL10140 | Life on Earth | Aut | | | | | | | | | | | | | |
| BMOL10030 | Biomedical Sciences | Spr | | | | | | | | | | | | | |
| MATH00010 | Introduction to Mathematics | Aut | | | | | | | | | | | | | |
| CHEM20140 | Introductory Transition Metal Chem | Spr | | | | | | | | | | | | | |
| CHEM20100 | Basis of Inorganic Chemistry | Aut | | | | | | | | | | | | | |
| ACM10080 | Intro to Applied & Comp Math | Aut | | | | | | | | | | | | | |
| ACM10060 | Appl of Differential Equations | Spr | | | | | | | | | | | | | |
| MATH10290 | Linear Algebra for Science | Spr | | | | | | | | | | | | | |
| MATH10340 | Linear Algebra (MPS) | Spr | | | | | | | | | | | | | |
| MATH10350 | Calculus (MPS) | Aut | | | | | | | | | | | | | |
| STAT10060 | Statistical Modelling | Spr | | | | | | | | | | | | | |
| MATH10040 | Numbers & Functions | Aut | | | | | | | | | | | | | |
| MATH10320 | Mathematical Analysis | Spr | | | | | | | | | | | | | |
| ECON10720 | Microeconomics for Business | Spr | | | | | | | | | | | | | |
| PHYC10080 | Frontiers of Physics | Spr | | | | | | | | | | | | | |
| PHYC10050 | Astronomy & Space Science | Aut | | | | | | | | | | | | | |
| PHYC10250 | Thermal Physics and Materials | Aut | | | | | | | | | | | | | |
| PHYC20080 | Fields, Waves and Light | Spr | | | | | | | | | | | | | |
| MATH10410 | Maths & Science Education | Spr | | | | | | | | | | | | | |
| COMP10020 | Intro to Programming II | Spr | | | | | | | | | | | | | |
| COMP10290 | Computation for Scientists | Aut | | | | | | | | | | | | | |

NOTES:

A Students required to take MATH00010 must defer MATH10310 or MATH10350 until Stage 2.

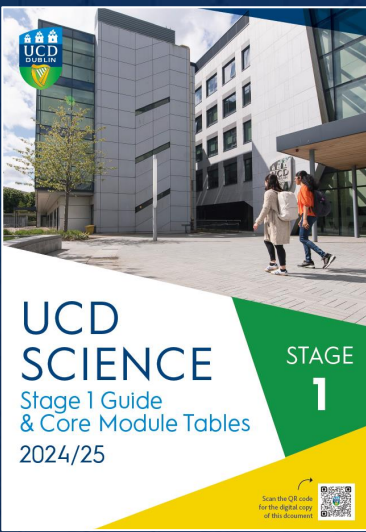
B Students must take at least two of BIOL10130, BIOL10140 or BMOL10030 in either Stage 1 or Stage 2.

C These students should take either ACM10060 in Stage 1 or ACM10100 in Stage 2.

D Students who wish to pursue Physical Sciences and who are required to take MATH00010 MUST achieve at least an A- and take MATH10400 in the Summer Trimester as a substitute for MATH10350.

**EXPLORE ALL STREAMS
ALTERNATIVE
MATH10290
MATH10310**





Cores

Conditional Cores

Programme Cores

SCI10010

conditional cores

cores (MATH10310)

possibly some programme cores

Core Modules required for Stage 1
Biological, Biomedical & Biomolecular Sciences Stream

- Conditional core (may need to be taken in Stage 1 depending on LC results)
- Programme core (taken in Stage 1 or 2)
- Core (taken in Stage 1)

Table 5: Core Module S

| Module Code | Title | Year | Chemistry | Physics | Earth Sciences | Mathematics | Biological Sciences | Biomedical Sciences | Biomolecular Sciences | Environmental Science | Health Sciences | Chemistry | Environmental Science | Health Sciences |
|-------------|---------------------------------|------------|-----------|---------|----------------|-------------|---------------------|---------------------|-----------------------|-----------------------|-----------------|-----------|-----------------------|-----------------|
| SCI10010 | Scientific Enquiry | Aut | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| BIOL10110 | Biology-Cell Biology & Genetics | Spr | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| CHEM10050 | Basis of Organic & Biol Chem | Spr | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| BIOL00010 | Fundamentals of Biology | Aut | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| CHEM00010 | Introductory Chemistry | Aut | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| PHYC10070 | Foundations of Physics | Aut | | ● | | | | | | | | | | |
| BIOL10130 | Biology in Action | Aut | B | B | B | B | B | B | B | B | B | B | B | B |
| BIOL10140 | Life on Earth | Aut | B | B | B | B | B | B | B | B | B | B | B | B |
| BMOL10030 | Biomedical Sciences | Spr | B | B | B | B | B | B | B | B | B | B | B | B |
| GEOL10060 | Introduction to Earth Sciences | Aut or Spr | | | | | | | | | | ● | | |
| GEOL10070 | Understanding Earth Systems | Spr | | | | | | | | | | ● | | |
| MATH00010 | Introduction to Mathematics | Aut | A | A | A | A | A | A | A | A | A | A | A | A |
| MATH10290 | Linear Algebra for Science | Spr | C | C | C | C | C | C | C | C | C | C | C | C |
| MATH10310 | Calculus for Science | Aut | D | D | D | D | D | D | D | D | D | D | D | D |
| CHEM20140 | Introductory Transition Metal | Spr | | | | | | | | | | | ● | ● |
| CHEM20100 | Basis of Inorganic Chemistry | Aut | | | | | | | | | | | ● | ● |

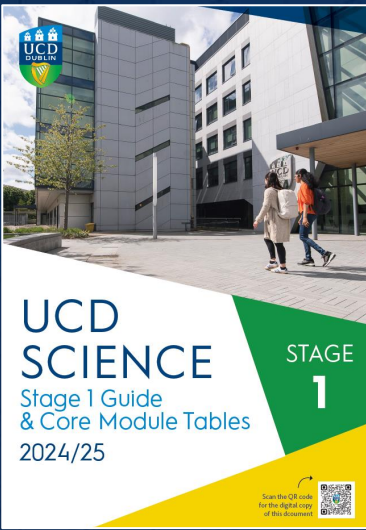
NOTES:

A Students required to take MATH00010 must defer MATH10310 or MATH10350 until Stage 2.

B Students must take at least 2 of BIOL10130, BIOL10140 or BMOL10030 in either Stage 1 or Stage 2.

C Students required to take MATH10290 can take MATH10340 instead. MATH10340 is required for all Mathematical or Physical Science degrees.

D Students required to take MATH10310 can take MATH10350 instead. MATH10350 is required for all Education, Mathematical or Physical Sciences degrees.



focus more now on Spr cores (MATH10290) and programme cores + 1 elective

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Cores

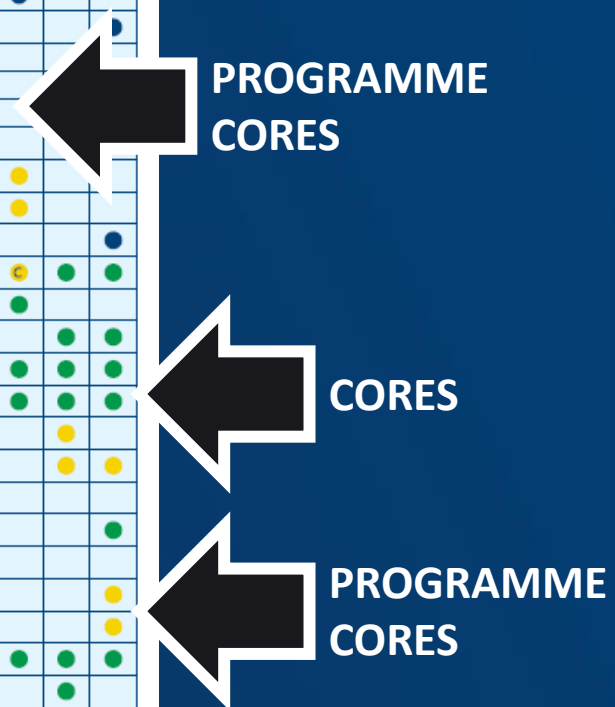
Conditional Cores

Programme Cores

Core (taken in Stage 1)

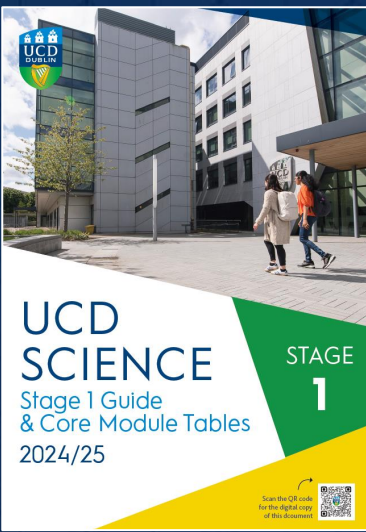
Table 6: Core Module Summary by Streams

| Module Code | Title | Trimest. | Maths stream | Physics Stream | Maths and Education Stream |
|-------------|------------------------------------|----------|--------------|----------------|----------------------------|
| SCI0010 | Scientific Enquiry | Aut | ● | ● | ● |
| BIOL10110 | Biology-Cell Biology & Genetics | Spr | | | |
| CHEM10050 | Basis of Organic & Biol Chem | Spr | | | |
| BIOL00010 | Fundamentals of Biology | Aut | | | |
| CHEM00010 | Introductory Chemistry | Aut | | | |
| PHYC10070 | Foundations of Physics | Aut | | ● | ● |
| BIOL10130 | Biology In Action | Aut | | | |
| BIOL10140 | Life on Earth | Aut | | | |
| BMOL10030 | Biomedical Sciences | Spr | | | |
| MATH00010 | Introduction to Mathematics | Aut | | AD | AD |
| CHEM20140 | Introductory Transition Metal Chem | Spr | | | |
| CHEM20100 | Basis of Inorganic Chemistry | Aut | | | |
| ACM10080 | Intro to Applied & Comp Math | Aut | ● | ● | ● |
| ACM10060 | Appl of Differential Equations | Spr | ● | ● | ● |
| MATH10290 | Linear Algebra for Science | Spr | | | |
| MATH10340 | Linear Algebra (MPS) | Spr | ● | ● | ● |
| MATH10350 | Calculus (MPS) | Aut | ● | ● | ● |
| STAT10060 | Statistical Modelling | Spr | ● | ● | ● |
| MATH10040 | Numbers & Functions | Aut | | | |
| MATH10320 | Mathematical Analysis | Spr | | | |
| ECON10720 | Microeconomics for Business | Spr | | | |
| PHYC10080 | Frontiers of Physics | Spr | | ● | ● |
| PHYC10050 | Astronomy & Space Science | Aut | | ● | ● |
| PHYC10250 | Thermal Physics and Materials | Aut | | ● | ● |
| PHYC20080 | Fields, Waves and Light | Spr | | ● | ● |
| MATH10410 | Maths & Science Education | Spr | | | |
| COMP10020 | Intro to Programming II | Spr | | | |



programme cores (in **yellow**) – need to be completed by end of Stage 2 – so can take them in Stage 1 and/or Stage 2

MATH10350 until Stage 2.
 10030 in either Stage 1 or Stage 2.
 00 in Stage 2.
 Students who wish to pursue Physical Sciences and who are required to take MATH00010 MUST achieve at least an A- and take MATH10400 in the Summer Trimester as a substitute for MATH10350.



Core Modules required for Stage 1

Biological, Biomedical & Biomolecular Sciences Stream; Earth & Environmental Sciences Stream and Chemistry

focus more now on Spr cores (MATH10290) and programme cores + 1 elective

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Cores

Conditional Cores

Programme Cores

Table 5: Core Module Summary by Streams

| Module Code | Title | Trimester | Biological, Biomedical & Biomolecular Sciences (BBB) Stream | | | | | | | | | | Earth & Environmental Sciences Stream (EES) | | Chemistry Stream | | | | | | |
|-------------|---------------------------------|------------|---|----------|----------|----------|---------|---------|----------|-----------|---------|----------|---|---------|------------------|--------|---|---|---|---|---|
| | | | Biochem | Genetics | Microbio | Neurosci | Pharmac | Physiol | Cell and | Plant Bio | Zoology | Environm | Earth Sci | Chemist | Chem. En | MedChe | | | | | |
| SCI10010 | Scientific Enquiry | Aut | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | |
| BIOL10110 | Biology-Cell Biology & Genetics | Spr | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | | | ● | |
| CHEM10050 | Basis of Organic & Biol Chem | Spr | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | | ● | ● | ● |
| BIOL00010 | Fundamentals of Biology | Aut | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | | | ● | |
| CHEM00010 | Introductory Chemistry | Aut | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | | ● | ● | ● |
| PHYC10070 | Foundations of Physics | Aut | | | | ● | | ● | | | | | | | | | | | | | |
| BIOL10130 | Biology in Action | Aut | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | | | |
| BIOL10140 | Life on Earth | Aut | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | | | |
| BMOL10030 | Biomedical Sciences | Spr | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● | | | | | | | | |
| GEOL10060 | Introduction to Earth Sciences | Aut or Spr | | | | | | | | | | | | | | | | | ● | | |
| GEOL10070 | Understanding Earth Systems | Spr | | | | | | | | | | | | | | | | ● | | | |
| MATH00010 | Introduction to Mathematics | Aut | A | A | A | A | A | A | A | A | A | A | A | A | A | A | A | A | A | A | A |
| MATH10290 | Linear Algebra for Science | Spr | C | C | C | C | C | C | C | C | C | C | C | C | C | C | C | C | C | C | C |
| MATH10310 | Calculus for Science | Aut | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D | D |
| CHEM20140 | Introductory Transition Metal | Spr | | | | | | | | | | | | | | | | | ● | ● | ● |
| CHEM20100 | Basis of Inorganic Chemistry | Aut | | | | | | | | | | | | | | | | | ● | ● | ● |

← CORES

← PROGRAMME CORES

←

programme cores (in **yellow**) – need to be completed by end of Stage 2 – so can take them in Stage 1 and/or Stage 2

● MATH10350 until Stage 2.
● in either Stage 1 or Stage 2.
● MATH10340 is required for all Mathematical or Physical Science degrees.
D Students required to take MATH10310 can take MATH10350 instead. MATH10350 is required for all Education, Mathematical or Physical Sciences degrees.



usefully – Stage 1 Guide checklist for each stream.....

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| Physics (includes Theoretical/Astronomy & Space Sci) | |
|--|--------------------------|
| Degree Subjects | Conditional Core Modules |
| Physics | At least two of: |
| Physics with Astronom | |
| Physics with Astronom & Space Sci | |
| Theoretical | |

| Biological, Biomedical & Biomolecular Sciences Stream | |
|---|--|
| Degree Subjects | Conditional Core Modules |
| Biochemistry & Molecular Biology | Refer to table 3 on page 7 for further details on these modules |
| Cell & Molecular Biology | BIOL00010 Fundamentals of Biology |
| Environmental Biology | CHEM00010 Introductory Chemistry |
| Genetics | MATH00010 Introduction to Mathematics |
| Microbiology | PHYC10070 Foundations of Physics (this is a core module for Neurophysiology) |
| Neuroscience | |
| Pharmacology | |
| Physiology | |
| Plant Biology | |
| Zoology | |



UCD SCIENCE
 Stage 1 Guide
 & Core Module Tables
 2024/25

STAGE 1

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| Earth & Environmental Sciences Stream | | |
|--|---|---|
| Degree Subjects | Conditional Core Modules | Core Modules |
| Environmental Biology | Refer to table 3 on page 7 for further details on these modules | SCI10010 Principles of Scientific Enquiry |
| Students who complete the modules for this subject will also be eligible for subjects listed under the Biological, Biomedical and Biomolecular Stream in | BIOL00010 Fundamentals of Biology | BIOL10110 Cell Biology & Genetics |
| | CHEM00010 Introductory Chemistry | CHEM10050 Basis of Organic & Biochemistry |
| | MATH00010 Introduction to Mathematics | MATH10290 Linear Algebra for Scientists |
| | | MATH10310 Calculus for Science + Statistics |

| Mathematical/Statistics Stream | |
|---|---|
| Conditional Core Modules | Core Modules |
| Refer to table 3 on page 7 for further details on these modules | SCI10010 Principles of Scientific Enquiry |
| | ACM10060 Appl of Differential Equations |
| | MATH10340 Linear Algebra (MPS) |
| | MATH10350 Calculus (MPS) |
| | STAT10060 Statistical Modelling |
| | MATH10040 Numbers & Functions (required for Mathematics & Financial Maths) |
| | MATH10320 Mathematical Analysis (required for Applied Mathematics; Financial Mathematics; Mathematics & Statistics) |
| | ECON10720 Microeconomics |

Science DN200

Earth & Environmental Sciences

- Environmental Biology
- Earth Sciences

Biological, Biomedical & Biomolecular Sciences

- Biochemistry & Molecular Biology
- Cell & Molecular Biology
- Environmental Biology
- Genetics
- Microbiology
- Neuroscience
- Pharmacology
- Physiology
- Plant Biology
- Zoology

Chemistry (includes Medicinal/Sustainable)

- Chemistry
- Chemistry with Environmental & Sustainable Chemistry
- Medicinal Chemistry & Chemical Biology

Mathematics (includes Applied/Financial/Statistics)

- Applied & Computational Mathematics
- Financial Mathematics
- Mathematics
- Statistics

Physics (includes Theoretical/Astronomy & Space Science)

- Physics
- Physics with Astronomy & Space Science
- Theoretical Physics

Science, Mathematics & Education

- Biology, Mathematics & Education
- Chemistry, Mathematics & Education
- Applied Mathematics, Mathematics & Education
- Physics & Mathematics & Education
- Computer Science, Mathematics & Education

Progressing to Stage 2: practical aspects



Stage 1 / 2 GPA and

your selection of degree programme for Stages 3 and 4

- Three programmes are “competitive” – places awarded on basis of GPA
- Neuroscience, Pharmacology, Physiology
- The GPA used is your **Stage 2 GPA** after TWO/both Stage 2 trimesters

Erasmus/Exchange programmes

- “competitive”: eligibility calculated on Stage 1 GPA and Stage 2 Trimester 1 GPA
- specific requirements - UCD Global Website has details....

Progressing to Stage 2: practical aspects

- You must have **60 credits** to complete Stage 1
- It may be possible to progress to Stage 2 with **TWO fails** (i.e. 50 credits) **BUT.....**

Your Stage 2 timetable **MUST** be able to accommodate the Stage 1 modules that you are repeating (lectures/practicals/tutorials).
Your repeating modules take precedence.

Maximum workload = 40 credits per trimester (including repeats and resits)

Modules you have IX grades in because of Extenuating Circumstances are not counted in this 40 credits but are, of course, additional workload.

Stage 2: your choices

- In Stage 2, you will take 10 science modules & 2 electives. Your electives can also be science modules.

For Stage2, you **MUST**

(1) Select at least 2 of the 26 subjects

AND

(2) If two are Pharmacology and Neuroscience, you must select a 3rd subject

AND

(3) If three are Pharmacology, Neuroscience and Physiology, you must select a 4th subject!



Stage 2: your choices

How many subjects can you select?

Some Stage2 students are covering 6 subjects, however a maximum of 3 is recommended due to workload requirements.

Yes! – you can combine some subjects across streams (if timetables allow it)





Decisions – When and How?

Decide on your Stage 2 subjects over the current trimester

School representatives will present shortly

View videos on degree subjects on the UCD Science YouTube Channel:

https://www.youtube.com/channel/UCZSA5-BKqTHa8Tzf_EQGfuQ



Registration

you will receive an email from the College of Science Office **in June** with updates on the Stage 2 selection process. **Check your emails.**

Two steps:

window for Stage 2 selection of **subjects**– ONE week **in July** via SISWeb

Choose **options + electives** in late August

Students are required to register to 50 programme credits and can choose 10 credits from electives or programme options

Further information will be available on the College of Science website. Consult this.

*Other things to start
to think about (and
action!)....*



Professional Placements in Stage 3

- Internships
www.ucd.ie/science/careers/internships/students
- Counts for credit for Stage 3 or Stage 4 in some subjects
- Contact scienceinternships@ucd.ie for further information

a strong application needs time to prepare.....

Internships - Process



Engage

CV workshops

Stage 2



Submit

Your CV by

end of October Stage 3



Interviews

Throughout

**Stage 3
Trimester 1**



Outbound Exchanges



Within Europe

Go on Exchange within the European Union, through the Erasmus Programme.

[LEARN MORE](#)



Outside Europe

Go on exchange to the Americas, Asia, or Oceania.

[LEARN MORE](#)

Outbound Exchanges

- <https://www.ucd.ie/global/learningabroad/exchanges/>
- <http://www.ucd.ie/science/study/currentundergraduatestudents/erasmusandnoneuexchange/>
- Talk to Subject Head early in Stage 2 as requires school approval – courses may need to be designed and checked for compatibility



Erasmus and Exchange programmes

plan for this in Trimester 1 of Stage 2

e.g. this academic year ... exchange applications for 2025/26 opened on 20 November 2024 and closed on 23 January 2025.

Prior to going on exchange, College of Science students should have...

- a GPA of 3.0 or above, **and**
- have completed 60 credits in each of Stages 1 and 2.
- “competitive”: eligibility calculated on Stage 1 GPA and Stage 2 Trimester 1 GPA
- UCD Global Website has details....

Please be aware that this is a competitive process and UCD Global may also have additional criteria to assess applications.

Information on Exchanges can be found on the UCD Science website, but all applications are dealt with by UCD Global.

<https://www.ucd.ie/science/study/currentundergraduatesciencestudents/erasmusandnoneuexchange/>

College of Science

| Course | Stage 2 | | Stage 3 | | Stage 4 | |
|--------------------|----------|-----------|----------|-----------|----------|-----------|
| | Semester | Full Year | Semester | Full Year | Semester | Full Year |
| Science | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| Computer Science | ✗ | ✗ | ✓ | ✓ | ✗ | ✗ |
| BSc Sustainability | ✗ | ✗ | S2 | ✗ | ✗ | ✗ |

S2 - you may go in Trimester 2 only



UCD Career Development Centre

<https://www.ucd.ie/careers/>



Career Consultations: One-to-One

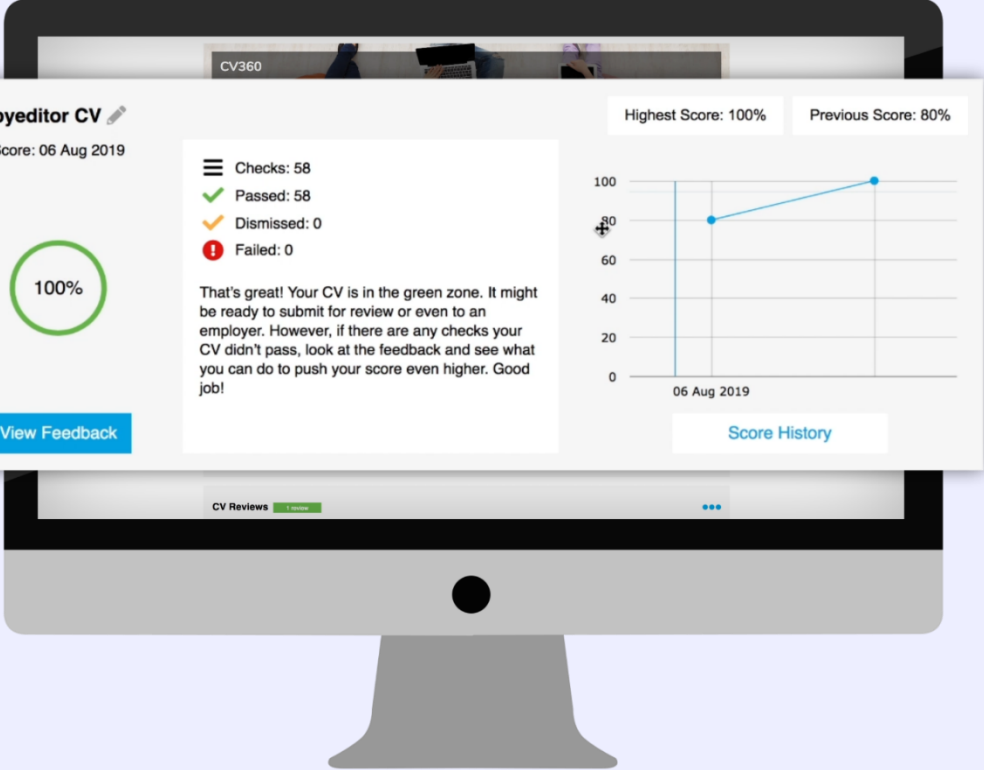


- 20 minute individual appointments
- Available every day
- Students book online – the day prior to their appointment. Appointments are available Face-to-Face or online through Zoom
- Application (CV, Cover Letter) and
- Personal Statement Review
- Interview Preparation
- Discovering Career Interests
- Career Options
- Goals- Career Action Planning
- Internship preparation

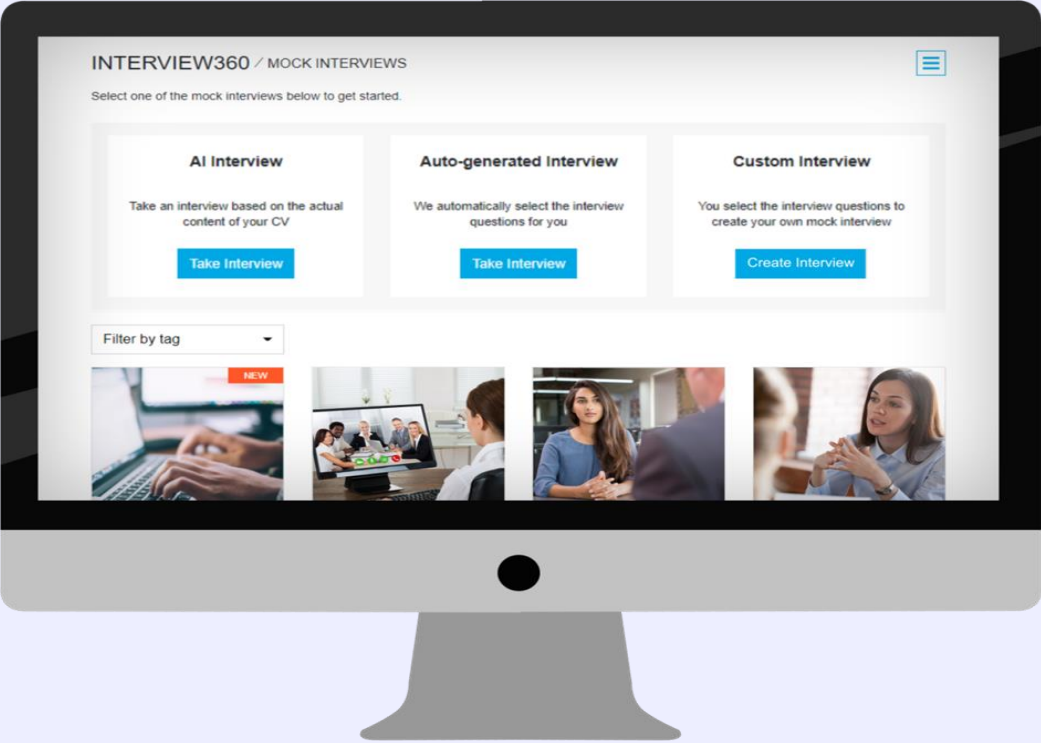
Career Development Workshops and in-module delivery

Engagement with our MyCareer online offering

CV360



Interview360





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Energy for
generations



UCD Science, Engineering & Technology Fair 2023



O'REILLY HALL

2nd OCTOBER

12-5PM



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UCD INTERNSHIP FAIR 2024

TUESDAY 23rd JANUARY 2024

Proud Sponsors:





Aradhna Mathur
Co-curricular project
officer

Have any questions?
Contact me at
skillsaward@ucd.ie



University College Dublin
Careers Network



UCD
Advantage

110 Science students
completed the Advantage
Award in 2023/24. 91
completed the award in
2022/23

What is the UCD Advantage Award?

Are you engaged in co-curricular activities? Get recognition from UCD for the skills and experience you are gaining!

Whether you are part of a society or sports team, volunteer your time with a charity or have done a summer internship, UCD wants to acknowledge your contribution and development.

What's in it for me?

- UCD Advantage will help you stand out from the crowd and is a great addition to your CV
- The award will be added to your UCD Diploma Supplement
- Completing the award helps you articulate all the amazing transferable skills you have developed

"I'd advise any students who take part in university life outside of the classroom to apply! What you're doing may not seem important to you, but employers want to see who you really are, so show them!"



Want to sign up for the Award or just want more information? Attend one of our inductions!

Book now on:

