ASK SCIENCE: https://www.ucd.ie/science/contact/askscience/







Science Pre-Stage 3 Advisory

Information for students in **Stage 2**

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	DN200 Science			
	Biochemistry & Molecular Biology	Cell & Molecular Biology	Environmental Biology	Genetics
מממ	Microbiology	Neuroscience	Pharmacology	Physiology
	Plant Biology	Zoology	Biology,Maths & Education	
0	Chemistry	Chemistry with Env & Sustainable Chemistry	Medicinal Chemistry & Chemical Biology	
5	Chemistry, Maths & Education			
	Geology	Theoretical Physics	Applied & Computational Mathematics	Statistics
	Physics	Physics with Astronomy & Space Science	Mathematics	
20	Physics, Maths & Education	Applied Maths, Maths & Education	Financial Mathematics	Computer Science, Maths & Education

Progressing to Stage 3

- Need a minimum of 50 Stage 2 credits and 60 Stage 1 credits to progress to Stage 3.
 - Must be compliant re cores completed
 - No outstanding Stage 1 modules
 - Maximum workload of 40 credits per trimester (includes repeats and resits)
 - Resit grade capped at 2.0, repeat grade reduced by 0.6

Research your choice

Videos of different degree options are available on the UCD Science YouTube channel:

https://www.youtube.com/channel/UCZSA5-BKqTHa8Tzf EQGfuQ

How to choose your Stage 3 subject

- Registration You will receive an email from Registry (usually July)
 on how to do this.... Check your emails
- Completing your Stage 3 MAJOR* (July) and MODULE choices (August)
 - Students are required to register to 50 programme credits and can choose 10 credits from electives or programme options

For over-subscribed majors, students will be manually registered. Therefore students will be asked to complete an application form for these majors, as otherwise you may not be offered your first choice of major!!

If you don't complete the application form you will be added to the bottom of the waiting list if your requested subject is over-subscribed regardless of GPA

Allocation of Stage 3 Subjects/Majors

- 98% of students get their first choice of degree major
 - sometimes a subject may be oversubscribed (~40 places per subject)
 - ➤ LAST YEAR >80 Students applied for Pharmacology and a similar number for Neuroscience... final cut off GPA was 3.30!!!

Register on-line as in previous years (book your time etc.)

Further details are available on the College of Science website:

https://www.ucd.ie/science/study/currentundergraduatesciencestudents/stage3subjectselection/

Looking further ahead... the importance of Stage 3

In Stage 3, in order to enter Stage 4, you must

- Obtain a GPA of at least 2.48
- NO outstanding Stage 1 or 2 modules
- Your final degree classification is based 70% on your final year and 30% on your penultimate year
 - Four year degree = 70 : 30, stage 4 : stage 3
 - Three year degree = 70 : 30, stage 3 : stage 2
- Stage 4 project allocation may be based on Stage 3 GPA

Science Internship Programme

- 3 or 6-months Internships available in most degree Programmes
- SCI30080 Professional Placement Science (5 credits, GPA neutral), credits accounts towards Stage 4.
- BMOL40020 Industry Research Project (25 credits 6 months)
 available for Biochemistry and Molecular Biology, Genetics,
 Microbiology, Pharmacology and Neuroscience.
- More info on: www.ucd.ie/science/careers/internships/students
- Contact Internship Managers: <u>scienceinternships@ucd.ie</u>
- An information event will be held later in the trimester, students will be notified of this event.

Internships - Process



Engage

CV workshops

Stage 2 – this trimester



Submit

Your CV by

End of October



Interviews

Throughout

Stage 3 Trimester 1

Be Positive ©

- Plan for remainder of trimester
- Get advice Please do talk to us
- The science office is open from 10-12am and 2-4pm Monday to Friday or you can submit your query online
- > Online: http://www.ucd.ie/science/contact/askscience/
- Student advisers: <u>aine.murphy@ucd.ie</u>

Good luck for the rest of the Spring trimester

