

UQ Science Credit Guide 2022 - Republic Polytechnic

Republic Polytechnic					
	Diploma in Biomedical Sciences Commenced 2017 or later	Diploma in Pharmaceutical Sciences Commenced 2017 or later	Diploma in Biotechnology Commenced 2017 or later	Diploma in Marine Science and Aquaculture Commenced 2017 or later	All other Diplomas
Courses that must be taken at home institute	A103 Anatomy and Physiology A104 Biology A201 Chemistry A202 Chemistry II A204 Anatomy and Physiology II A205 Epidemiologic Methods A221 Microbiology A222 Molecular and Cell Biology A223 Biochemistry A224 Recombinant DNA Technologies A231 Immunology A232 Genetics A233 Pharmacology and Toxicology A234 Neurobiology A321 Proteomics A322 Genomics A331 Cell Cycle and Oncology A351 Medical Microbiology	A103 Anatomy and Physiology A104 Biology A201 Chemistry A202 Chemistry II A233 Pharmacology and Toxicology	A103 Anatomy and Physiology A104 Biology A201 Chemistry A202 Chemistry II A222 Molecular and Cell Biology A223 Biochemistry A224 Recombinant DNA Technologies A232 Genetics A301 Laboratory Management A322 Genomics A385 Bioprospecting <i>Recommended:</i> A321 Proteomics A114 Mathematics II	A104 Biology A201 Chemistry A202 Chemistry II A206 Environmental Science A222 Molecular and Cell Biology A208 Ecology and Earth Science A209 Marine Ecology and Conservation A236 Marine and Freshwater Biology A237 Chemical Oceanography and Water Chemistry	Dependent on Diploma and UQ program

UQ Program Major	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In
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2461 Bachelor of Science; with one of:

UQ Program Major	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In			
Biochemistry & Molecular Biology Major	#32 credit	Semester 1 or 2	1 year	#24 credit	Semester 1 or 2	1.5 years	#32 credit	Semester 1 or 2	1 year	Credit will be assessed on application	Credit will be assessed on application Generally 8 to 16 units can be awarded							
Biomedical Science Major	#32 credit	Semester 1 or 2	1 year	#24 credit	Semester 1 or 2	1.5 years	#32 credit #24 credit	Semester 1 Semester 2	1 year 1.5 years									
Cell Biology Major	#32 credit	Semester 1 or 2	1 year	#24 credit	Semester 1 or 2	1.5 years	#24 credit	Semester 1 or 2	1.5 years									
Genetics Major	#32 credit	Semester 1 or 2	1 year	#24 credit	Semester 1 or 2	1.5 years	#32 credit	Semester 1 or 2	1 year									
Microbiology Major	#32 credit	Semester 1 or 2	1 year	#16 credit #24 credit	Semester 1 Semester 2	2 years 1.5 years	#16 credit #24 credit	Semester 1 Semester 2	2 years 1.5 years									
Ecology and Conservation Biology Major	Credit will be assessed on application			Credit will be assessed on application			Credit will be assessed on application									#24 credit	Semester 1 or 2	1.5 years
Marine Biology Major	Credit will be assessed on application			Credit will be assessed on application			Credit will be assessed on application									#24 credit #32 credit	Semester 1 Semester 2	1.5 years 1 year
Zoology Major	Credit will be assessed on application			Credit will be assessed on application			Credit will be assessed on application			#24 credit	Semester 1 or 2	1.5 years						

Note: Credit may change with the addition of other plans (majors/minors)

2456 Bachelor of Biotechnology; with one of:

UQ Program Major	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In	Eligible Credit	Commence In	Graduate In
Agricultural Biotechnology Extended Major	#24 credit #16 credit	Semester 1 Semester 2	1.5 years 2 years	#16 credit	Semester 1 or 2	2 years	#24 credit #16 credit	Semester 1 Semester 2	1.5 years 2 years	Credit will be assessed on application	Credit will be assessed on application Generally 8 to 16 units can be awarded				
Medical Biotechnology Extended Major	#32 credit #24 credit	Semester 1 Semester 2	1 year 1.5 years	#24 credit #16 credit	Semester 1 Semester 2	1.5 years 2 years	#16 credit #24 credit	Semester 1 Semester 2	2 years 1.5 years						
Molecular and Microbial Biotechnology Extended Major	#32 credit	Semester 1 or 2	1 year	#16 credit	Semester 1 or 2	2 years	#24 credit	Semester 1 or 2	1.5 years						

Note: Credit may change with the addition of other plans (majors/minors)

IMPORTANT NOTE: Credit from all polytechnics in Singapore is currently in the process of being reviewed; and therefore the above is a guide ONLY. Credit is not final until it is assessed by UQ after receiving an application.

Please note that credit towards other majors and programs will be assessed on application.

All credit is subject to UQ's Policy and Procedures (<https://ppl.opg.uq.edu.au/content/topic>), including credit expiry and maximum credit that can be awarded. If you would like more information on this, please contact the Faculty of Science.

Credit eligibility is subject to students meeting the entry requirements for the program for which they are applying.

Some majors may include restrictive study plans, and not all course options will be available to students. If you wish to receive less credit to make your study plan more flexible and have more course options, or add a second plan (major, extended major or minor) please advise your agent or note this on your application form.

BSc and BBiotech: (Single) Major is a standard major where students are required to complete #16 units for a major within their specialised area, Extended major is where students are required to complete #24 units for an extended major within their specialised area.

Students interested in using these programs as a pathway to the Master of Dietetics or Doctor of Medicine at UQ should advise their agent and note this on their application form, credit may be reduced to facilitate entry prerequisites.