



Foundation Studies Curriculum

Students must study five subjects over two semesters to the required standard in order to progress to their selected University degree. The University of Adelaide College will provide guidance on the compulsory prerequisite subjects which must be studied and passed prior to progressing to the University of Adelaide.

The University of Adelaide		The University of Adelaide College		
Discipline	Bachelors Degree (First year entry)	Required Progression Score from Bradford	Intakes	Recommended Subjects
Faculty of Engineering, Computer and Mathematical Sciences				
Computer Science	B Computer Science	70%	Feb, Jul, Oct	- Computing and Information Systems - Maths Methods - Specialist Maths - Critical Thinking - English for Academic Purposes
	B Mathematical and Computer Sciences	70%	Feb, Jul, Oct	- Computing and Information Systems - Maths Methods - Specialist Maths - Critical Thinking - English for Academic Purposes
Engineering	B Engineering (Honours)(Electrical and Electronic)	77%	Feb, Jul, Oct	- Physics - Maths Methods - Specialist Maths - Critical Thinking - English for Academic Purposes
	B Engineering (Honours)(Software)			
	B Engineering (Honours)(Civil and Environmental)	77%	Feb, Jul, Oct	- Physics - Maths Methods - Specialist Maths - Chemistry - English for Academic Purposes
	B Engineering (Honours)(Civil and Structural)			
	B Engineering (Honours)(Civil, Structural and Environmental)			
	B Engineering (Honours)(Chemical and Pharmaceutical)			
	B Engineering (Honours)(Mining)			
	B Engineering (Honours)(Mechanical)			
	B Engineering (Honours)(Mechanical and Aerospace)			
	B Engineering (Honours)(Mechatronic)			
	B Engineering (Honours)(Flexible Entry)	77%	Feb	
	B Engineering (Honours)(Petroleum)			
	B Engineering (Honours)(Petroleum and Chemical)			
	B Engineering (Honours)(Petroleum, Civil and Structural)			
	B Engineering (Honours)(Petroleum and Mechanical)			
	B Engineering (Honours)(Petroleum and Mining)			
	B Engineering (Honours)(Chemical)	77%	Feb, Jul, Oct	- Maths Methods - Specialist Maths - Chemistry - Critical Thinking - English for Academic Purposes
	B Engineering (Honours)(Chemical - Minerals Processing)			
	B Engineering (Honours)(Chemical - Sustainable Energy)			
	B Engineering (Honours)(Civil and Architectural)	77%	Feb	- Physics OR Chemistry OR Biology - Maths Methods - Specialist Maths - Critical Thinking - English for Academic Purposes
B Engineering (Honours)(Mechanical and Sports)		Feb, Jul, Oct		
B Engineering (Honours)(Mechanical and Sustainable Energy)				
Mathematical Sciences	B Mathematical Sciences	77%	Feb, Jul, Oct	- Physics OR Critical Thinking - Maths Methods - Specialist Maths - Computing and Information Systems OR Chemistry - English for Academic Purposes

* Other selection criteria or quotas may apply for acceptance at the University of Adelaide.

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Discipline	Bachelors Degree (First year entry)	Required Progression Score from Bradford	Intakes	Recommended Subjects
Faculty of Health Sciences				
Health Sciences	B Dental Surgery*	83%	Feb	<ul style="list-style-type: none"> - Chemistry - Maths Methods OR General Mathematics - Physics OR Biology OR Nutrition - Critical Thinking - English for Academic Purposes
	B Health and Medical Sciences	77%	Feb, Jul, Oct	
	B Medicine and B Surgery*	83%	Feb	
	B Nursing*	70%	Feb	
	B Oral Health*	70%	Feb	
	B Psychological Science	74%	Feb	
Faculty of Arts				
Arts, Humanities and Social Sciences	B Arts	70%	Feb, Jul, Oct	<ul style="list-style-type: none"> - Australian Studies (Feb and July) - Computing and Information Systems - Critical Thinking - English for Academic Purposes <p>One of: Maths Methods OR General Mathematics OR Economics OR Biology OR Nutrition OR Chemistry</p>
	B Criminology	74%	Feb, Jul, Oct	
	B Environmental Policy and Management	70%	Feb, Jul, Oct	
	B International Development		Feb, Jul, Oct	
	B International Studies		Feb, Jul, Oct	
	B Languages*		Feb	
	B Liberal Arts and Sciences		Feb, Jul, Oct	
	B Media		Feb, Jul, Oct	
	B Social Sciences		Feb, Jul, Oct	
Music	B Music*	70%	Feb, Jul	<ul style="list-style-type: none"> - Musicianship - Music Appreciation and Practice - Critical Thinking - English for Academic Purposes <p>One of: Australian Studies OR Economics OR Computing and Information Systems OR Maths Methods OR General Mathematics</p>
Teaching	B Teaching with B Arts (double degree)	74%	Feb	See Required Subjects associated with specific Bachelor destinations
	B Teaching with B Economics (double degree)			
	B Teaching with B Mathematical and Computer Sciences (double degree)			
	B Teaching with B Science (double degree)			
Faculty of Professions				
Architecture and Design	B Architectural Design	74%	Feb, Jul	<ul style="list-style-type: none"> - Design Studies - Maths Methods OR General Mathematics - Computing and Information Systems OR Australian Studies - Critical Thinking - English for Academic Purposes
Commerce	B Commerce With majors in: Accounting, Corporate Finance, International Business, Management, Marketing	77%	Feb, Jul, Oct	<ul style="list-style-type: none"> - Economics - Maths Methods OR General Mathematics - Accounting OR Computing and Information Systems - Critical Thinking - English for Academic Purposes
Economics Finance	B Economics	74%		
	B Finance B Finance (International)			
Innovation and Entrepreneurship	B Innovation and Entrepreneurship	70%		

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Law	B Laws	80%	Feb, Jul, Oct	<ul style="list-style-type: none"> - Computing and Information Systems OR Maths Methods OR General Mathematics - Australian Studies - Economics - Critical Thinking - English for Academic Purposes
Faculty of Sciences				
Science	B Agricultural Sciences	70%	Feb, Jul, Oct	<ul style="list-style-type: none"> - Chemistry - Maths Methods OR General Mathematics - Physics OR Biology OR Nutrition - Critical Thinking - English for Academic Purposes
	B Applied Biology	74%	Feb, Jul, Oct	
	B Food and Nutrition Science	70%	Feb	
	B Science	70%	Feb, Jul, Oct	
	B Science (Animal Science)	77%	Feb	
	B Science (Biomedical Science, Biotechnology, Ecotourism, Marine Biology)	74%	Feb, Jul, Oct	
	B Science (Honours)(High Performance Computational Physics)	77%	Feb	
	B Science (Veterinary Bioscience)*	83%	Feb	
	B Science (Wildlife Conservation Biology)	74%	Feb, Jul, Oct	
	B Science and Entrepreneurship	74%	Feb, Jul, Oc	
	B Viticulture and Oenology	74%	Feb, Jul, Oct	

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Some elective subjects may not be offered in every intake and are subject to demand. Students must consult the University of Adelaide's Degree Finder, www.adelaide.edu.au/degreefinder for the full list and exact pre-requisite subjects for their preferred degree. Note: There are some double degrees options available.

Advanced bachelor programs are available in some disciplines dependent upon meeting the required progressive score from the University of Adelaide College.