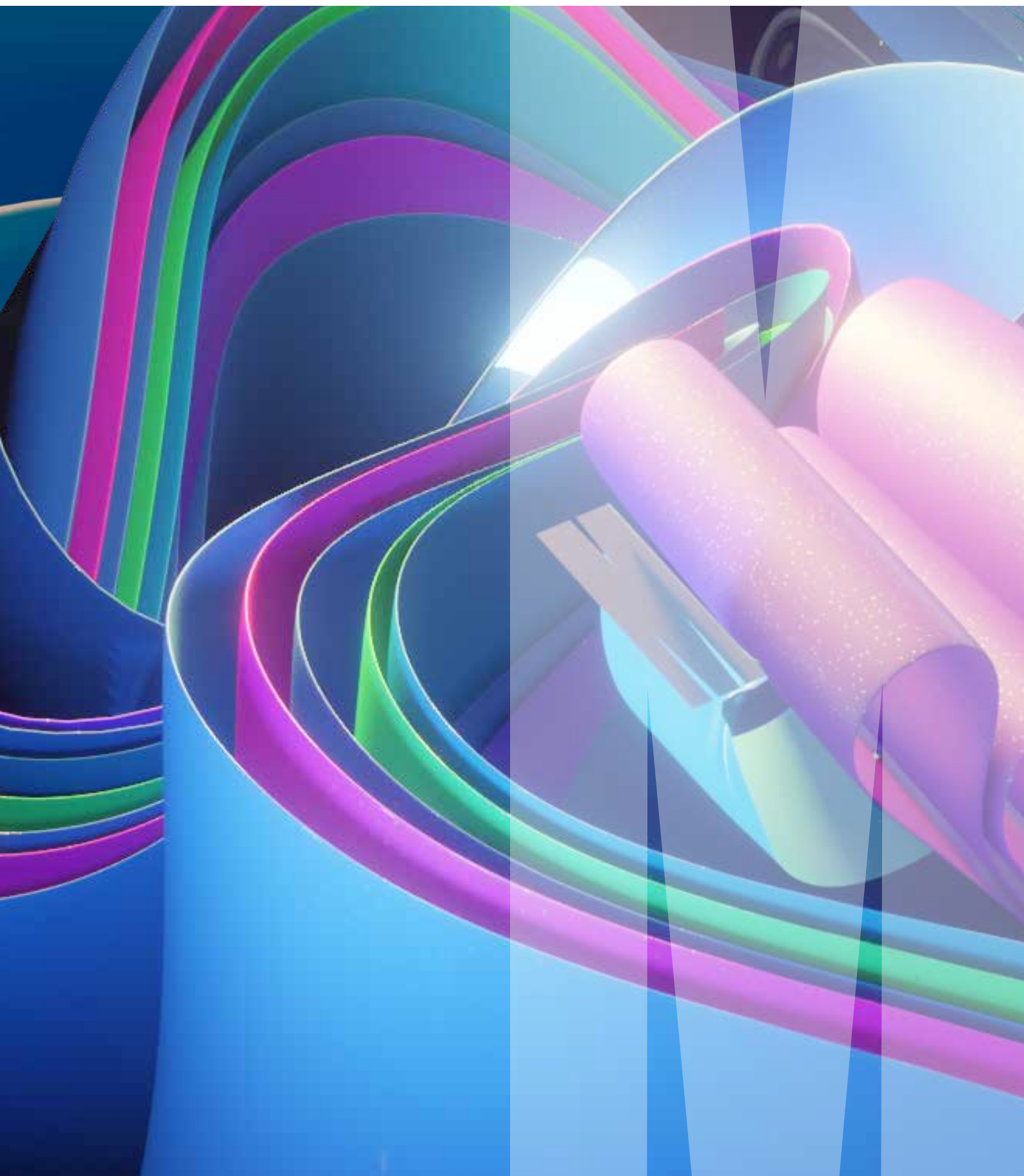


**A GUIDE
TO ENTRY**
2026



BRING YOUR CURIOSITY, OPTIMISM AND PASSION, AND DISCOVER A COURSE THAT'S RIGHT FOR YOU.

It's an exciting time in your life as you enter the final years of secondary school and start to consider what your future might look like.

At Monash, we're here to help. We can offer you quality teaching, fantastic facilities and great career outcomes. As well as studying your course of choice, you'll have opportunities to enhance your learning experience through studying abroad, getting involved in clubs and societies, or completing work placements as part of your studies. There's so much we can offer you – let's get started.



DID YOU KNOW?

Monash University is consistently ranked in the top 100 universities in the world, according to the Times Higher Education World University Rankings. A Monash degree could take you anywhere in the world.



DISCOVER YOUR OPTIONS

You may or may not have ideas about what you want to pursue as a career. Either way, it's important to keep your options open and know what subjects are required to undertake certain courses at Monash (see page 6 for course information).

FOLLOW YOUR PASSION

Most of our graduates will tell you that the more you put into a course, the more you get out of it, with better grades and better experiences. If your course is based on something you enjoy, and involves subjects you like and are good at, you're more likely to succeed.

DO SOME DETECTIVE WORK

Do as much independent research as you can. There are loads of online testing tools that can provide insights into career opportunities. Visit the Australian government website at www.yourcareer.gov.au to learn more about yourself and the world that awaits you. There's lots of information available to help you, but sometimes the challenge is working through it all. Here are our top three tips on where to start.

1. Come to our Open days and info nights

Nothing can replace experiencing the University environment for yourself. You get a feel for the atmosphere, the facilities and what the people are like, which can help with your end decision.

2. Visit our website

Our website is full of information. It can be a bit overwhelming but if you start at monash.edu/study, you'll be able to find all you need.

3. Make a shortlist

You'll come across lots of information about courses – online and in print. To help make sense of your options, create a shortlist of key features you're looking for (e.g. career outcomes, course location, facilities) and check each course you research against these.

TALK TO OTHERS, BUT DECIDE FOR YOURSELF

Talk to people who know you – parents, family, friends, teachers and career advisers. Tell them what you're considering, and ask them what they think you're good at. Ask the professionals you know what it's like to be an accountant, doctor, engineer, lawyer, nurse or teacher. Or try work experience – it's a great way to get a taste of a career that interests you.

[Click here to
Discover Monash.](#)

**SCIENCE, NUMBERS
AND TECHNOLOGY**

**I'M
GOOD AT**

**WORDS, PICTURES
AND STORIES**

I WANT TO

Engineering <
Medicine, nursing and health sciences <
Pharmacy and pharmaceutical science <
Science <

HELP PEOPLE

> Arts
> Education
> Law
> Medicine, nursing and health sciences

Business <
Engineering <
Information technology <
Medicine, nursing and health sciences <
Pharmacy and pharmaceutical science <
Science <

IMPROVE PEOPLE'S LIVES

> Art, design and architecture
> Arts
> Education
> Business
> Law

Engineering <
Information technology <
Science <

BUILD THINGS

> Art, design and architecture

Engineering <
Information technology <
Science <

DESIGN AND CREATE THINGS

> Art, design and architecture

Engineering <
Information technology <
Science <

IMPROVE THE ENVIRONMENT

> Art, design and architecture
> Arts
> Business
> Law

Business <
Science <

MAKE MONEY WORK

> Business
> Law

Business <
Engineering <
Information technology <
Medicine, nursing and health sciences <
Pharmacy and pharmaceutical science <
Science <

EXPLAIN THINGS TO PEOPLE

> Art, design and architecture
> Arts
> Business
> Education
> Law

Information technology <

ENTERTAIN

> Art, design and architecture
> Arts

2

3

SO MUCH TO CHOOSE FROM

So, you know exactly what studies you’re keen to pursue? Or maybe you want to explore your options? Either way, you can create the course that best suits you.

COMPREHENSIVE, SPECIALIST OR DOUBLE DEGREE?

You'll enrol in either a comprehensive, specialist or double degree course. A specialist course is exactly what it sounds like. This course type is quite focused in its subject matter. You'll still have options to broaden your studies, but you'll specialise in a particular subject area. Some examples include criminology, computer science, law,engineering, pharmacy, and nursing.

We offer five comprehensive degrees in: Arts, Business, Commerce, IT and Science. They offer many possibilities, as you can see from the tables below, and even more so when you combine them with one of our double degree options.

Arts	Major	Minor
Anthropology	■	▲
Archaeology and ancient history	■	▲
Behavioural studies		▲
Bioethics		▲
Chinese studies	■	▲
Communications and media studies	■	▲
Criminology	■	▲
Critical performance studies		▲
Economics	■	▲
European languages (French, German, Italian and Spanish and Latin American studies)	■ ¹	▲
Film and screen studies	■	▲
Gender studies	■	▲
Global Asia	■	▲
Health humanities	■	▲
History	■	▲
Holocaust and genocide studies		▲
Human geography	■	▲
Human rights	■	▲
Indigenous cultures and histories	■	▲
Indonesian studies	■	▲
International relations	■	▲
International studies	■	▲
Japanese studies	■	▲
Jewish studies		▲
Journalism	■	▲
Korean studies	■	▲
Linguistics and English language	■	▲
Literary studies	■	▲
Music	■	▲
Philosophy	■	▲
Politics	■	▲
Psychology	■ ¹	▲
Sociology	■	▲

Business	Major	Minor
Accounting	■	▲
Banking and finance	■	▲
Business analytics and statistics	■	▲
Business law	■	▲
Business management	■	▲
Business studies	■	
Economics and business strategy	■	▲
Financial econometrics	■	
Human resource management	■	▲
International business	■	▲
Marketing	■	▲
Taxation	■	▲

Business Administration	Major	Minor
Accountancy	■	▲
Business administration studies	■	
Economics and business decisions		▲
Finance and economics	■	
Management practice	■	▲
Marketing and communications	■	▲

Commerce	Major	Minor
Accounting	■	▲
Actuarial studies	■	▲
Behavioural commerce	■	▲
Business analytics	■	▲
Business law		▲
Econometrics	■	▲
Economics	■	▲
Finance	■	▲
Management studies	■	▲
Marketing science	■	▲
Mathematical foundations of econometrics	■	
Sustainability	■	▲

Information Technology	Major	Minor
Business information systems	■	▲
Computer networks and security		▲
Computer science		▲
Cybersecurity	■	▲
Data science		▲
Games and immersive media	■	
Games design		▲
Games development		▲
IT for business		▲
Mobile apps development		▲
Software development	■	▲
Software engineering		▲
Web development		▲

Science	Major	Minor
Applied mathematics	■ ¹	
Astrophysics	■ ¹	▲
Biochemistry	■ ¹	▲
Chemistry	■ ¹	▲
Climate and atmospheric science	■	▲
Computational science	■ ¹	▲
Developmental biology	■	▲
Earth science	■ ¹	▲
Ecology and conservation biology	■ ¹	▲
Environmental science	only available as extended major	
Financial and insurance mathematics	only available as extended major	
Genetics and genomics	■ ¹	▲
Geographical science	■ ¹	▲
Human pathology	■	
Immunology	■ ¹	▲
Mathematical statistics	■ ¹	▲
Mathematics	■ ¹	▲
Microbiology	■ ¹	▲
Molecular biology		▲
Pharmacology	■	▲
Physics	■ ¹	▲
Physiology	■	▲
Plant sciences	■	▲
Psychology	■ ¹	▲
Pure mathematics	■ ¹	
Zoology	■	▲

■ Major ▲ Minor
¹ Also available as an extended major.

DOUBLE DEGREES

What is a double degree course?

A Monash double undergraduate degree course allows you to study towards two degrees at the same time. This means you can keep your options open, develop expertise in different but complementary areas, or simply pursue two areas of interest in greater depth. You'll be awarded with two testamurs, one for each degree completed.

Some double degree courses may require you to study across two campuses in order to complete your course. To be eligible for admission to a double degree course, you'll need to meet the academic entry requirements for both single degree courses.

For example, if you're applying for the Bachelor of Laws and Bachelor of Music double degree, you'll need to satisfy the subject prerequisites for both courses as well as any additional criteria that apply for either of the courses.



UNDERGRADUATE COURSES AT A GLANCE

These tables provide the subject prerequisites, and a guide to the overall score, or an estimate, required for admission in 2026.




All scores are a guide only and can change each year, so you should always check closer to the date of applying. You may occasionally see RC against a score. This means 'Range of Criteria' and indicates that there are additional criteria you need to meet alongside your ATAR or IB score. These include folios, interviews or auditions, or additional forms.

If you're an interstate student, you can find all the interstate equivalencies on our website.



monash.edu/study/interstate

Course	Prerequisites				Indicative ATAR¹	Indicative IB¹
	VCE		IB			
	VCE YEAR 12 ENGLISH	VCE MATHS	IB YEAR 12 ENGLISH (see page 12 for IB English prerequisites)	IB MATHS (see page 12 for IB Maths prerequisites)		

ART DESIGN AND ARCHITECTURE

Architectural Design 	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics, or a score of at least 25 in Further Mathematics	level 1		75	26.50
Design 					E: 70	E: 24.50
Design/Business				Level 2	75.70	26.75
Design/Information Technology		Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics		Level 1	77	27.25
Design/Media Communication					73	25.75
Fine Art (Art History and Curating)					71.40	24
Art History and Curating/Business		Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics, or a score of at least 25 in Further Mathematics		Level 2	75.15	26.50
Art History and Curating/Media and Communication					72	25.25
Fine Art 					RC	RC
Fine Art/Business		Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics, or a score of at least 25 in Further Mathematics		Level 2	RC	RC
Fine Art/Information Technology		Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics		Level 1	RC	RC
Fine Art/Media Communication					RC	RC

ARTS, HUMANITIES AND SOCIAL SCIENCES

Arts 	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	level 1		CL: 75 CA: 72	CL: 26.50 CA: 25.25
Arts/Criminology				75	26.50
Arts/Fine Art 				RC	RC
Arts/Fine Art³,⁴				73.80	26
Arts/Health Sciences				75.50	26.75
Arts/Music³				76.20 RC	27 RC
Criminology				75	26.50
Criminology/Information Technology		Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics	Level 1	77.05	27.25
Criminology and Policing				RC	RC



UNDERGRADUATE COURSES AT A GLANCE

Course	Prerequisites				Indicative ATAR¹	Indicative IB¹
	VCE		IB			
	VCE YEAR 12 ENGLISH	VCE MATHS	IB YEAR 12 ENGLISH (see page 12 for IB English prerequisites)	IB MATHS (see page 12 for IB Maths prerequisites)		

ARTS, HUMANITIES AND SOCIAL SCIENCES

Global Studies	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics	Level 1		80.25	28.75
Global Studies/Information Technology				Level 1	83.10	30.25
Media Communication					77.35	25.50
Music³					RC	RC
Politics, Philosophy and Economics		Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics, or 25 in Further Mathematics.		Level 2	RC	RC
Politics, Philosophy and Economics/Arts						

BUSINESS

Accounting	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics, or 25 in Further Mathematics.	Level 1	Level 2	E:76	E:27
Actuarial Science		Units 3 and 4: at least 25 in Mathematical Methods or Specialist Mathematics.		Level 3	92.35	35.50
Banking and Finance	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics, or 25 in Further Mathematics.	Level 1	Level 2	77	27.25
Business 					75.15	26.50
Business/Accounting					78.55	28
Business/Arts					75.40	28
Business/Banking and Finance					80.45	29
Business/Information Technology					77.25	27.50
Business/International Business					75.45	26.75
Business/Marketing					76.50	27
Business/Media Communication					76	27
Business Administration 	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics	Level 1	Level 1	70.10	24.50
Commerce	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: at least 25 in one of Mathematical Methods or Specialist Mathematics.	Level 1	Level 3	92.90	35.75
Commerce/Actuarial Science					92.90	35.75
Commerce/Arts					87.15	32.25
Commerce/Biomedical Science ⁵					90.30	34
Commerce/Computer Science					87.15	32.25
Commerce/Economics					87.95	32.25
Commerce/Finance					86.90	32.25
Commerce/Global Studies					87.55	32.50
Commerce/Information Technology					87.05	32.25
Commerce/Music ³					90.85 RC	34.25 RC
Commerce/Politics, Philosophy and Economics					88.10 RC	32.75 RC
Commerce/Science					87.05	32.25
Economics					85.15	31.25
Finance					86	31.75
International Business		Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics, or 25 in Further Mathematics.		Level 2	E:76.20	E:27
International Business/Arts	78.05				27.75	
Marketing	75.05				26.50	
Marketing/Arts	75.05				26.50	
Marketing/Media Communication	77.55				27.50	


UNDERGRADUATE COURSES AT A GLANCE

Course	Prerequisites						Indicative ATAR¹	Indicative IB¹
	VCE		IB		Science²			
	VCE YEAR 12 ENGLISH	VCE MATHS	IB YEAR 12 ENGLISH (see page 12 for IB English prerequisites)	IB MATHS (see page 12 for IB Maths prerequisites)	VCE SCIENCE	IB SCIENCE		

EDUCATION

Education ¹	Early childhood and primary education	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics	Level 1	Level 1		70.65 RC	24.75 RC	
	Primary education						E:70.05 RC	E:24.05 RC	
	Primary and secondary education						71 RC	25 RC	
	Primary and Secondary health and physical education						70.70 RC	24.75 RC	
	Primary and Secondary inclusive education						71.60 RC	25.25 RC	
	Secondary health and physical education						70.50 RC	24.75 RC	
	Secondary education (as part of a double degree)						see entries below		
Education (double degrees)		Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics	Level 1	Level 1		80.10 RC	28.75 RC	
Primary Education/ Arts							80.05 RC	28.75 RC	
Secondary Education/Arts							82.45 RC	30 RC	
Primary Education/ Business			Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics, or 25 in Further Mathematics.	Level 2	Level 2		81.65 RC	29.50 RC	
Secondary Education/Business							80 RC	28.75 RC	
Primary Education/ Fine Art ^{3,4}			Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics	Level 1	Level 1		83.10 RC	30.25 RC	
Secondary Education/ Fine Art ^{3,4}							80 RC	28.75 RC	
Primary Education/Music ³							82.50 RC	30 RC	
Secondary Education/Music ³							82.25 RC	29.75 RC	
Primary Education/Science							Units 3 and 4: at least 25 in one in Science approved list ² , unless otherwise stated.	At least 4 at SL or 3 at HL in Science approved list ² , unless otherwise stated.	
Secondary Education/Science									82.85 RC

ENGINEERING

Engineering 	Engineering	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: a study score of at least 25 in one of Mathematical Methods or Specialist Mathematics.	Level 1	Level 3	Units 3 and 4: at least 25 in one of Chemistry or Physics	At least 4 at SL or 3 at HL in one of Chemistry or Physics	85	31				
	Biomedical Engineering							85.85	31.50				
Engineering (accelerated master's)								90.05	34				
Engineering/Architectural Design	87.90							32.75					
Engineering/Arts	85.40							31.25					
Engineering/Biomedical Science	Units 3 and 4: at least 25 in Chemistry					At least 4 at SL or 3 at HL in one of Chemistry	89.95	33.75					
Engineering/Commerce	Units 3 and 4: at least 25 in one of Chemistry or Physics					At least 4 at SL or 3 at HL in one of Chemistry or Physics	87.25	32.25					
Engineering/Computer Science							86.15	31.75					
Engineering/Design							85.20	31.25					
Engineering/Information Technology							85.20	31.25					
Engineering/Pharmaceutical Science	Units 3 and 4: at least 25 in Chemistry					At least 4 at SL or 3 at HL in Chemistry	85.90	31.50					
Engineering/Science	Units 3 and 4: at least 25 in one of Chemistry or Physics					At least 4 at SL or 3 at HL in one of Chemistry or Physics	86	31.75					

UNDERGRADUATE COURSES AT A GLANCE

Course	Prerequisites						Indicative ATAR¹	Indicative IB¹
	VCE		IB		Science²			
	VCE YEAR 12 ENGLISH	VCE MATHS	IB YEAR 12 ENGLISH (see page 12 for IB English prerequisites)	IB MATHS (see page 12 for IB Maths prerequisites)	VCE SCIENCE	IB SCIENCE		







INFORMATION TECHNOLOGY

Computer Science	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: at least 25 in one of Mathematical Methods or Specialist Mathematics.	Level 1	Level 3			82.05	29.75
Computer Science Advanced							94	36.75
Information Technology ¹							77	27.25
Information Technology/Arts							79.25	28.25
Information Technology/Science	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics	Level 1	Level 1	Units 3 and 4: at least 25 in one of Science approved list ² .	At least 4 at SL or 3 at HL in Science approved list ² .	84.65	31


LAWS

Laws	Units 3 and 4: at least 30 in English other than EAL, or 35 in English (EAL)	Units 3 and 4: at least 25 in one of Mathematical Methods or Specialist Mathematics, or Physics	Level 2	Level 2	Units 3 and 4: at least 25 in either Chemistry or Physics	At least 4 at SL or 3 at HL in either Chemistry or Physics	97	39.50
Laws/Arts							97	39.50
Laws/Biomedical Science							Level 3	Units 3 and 4: at least 25 in Chemistry
Laws/Commerce							97.15	39.75
Laws/Computer Science							Level 3*	At least 4 at SL or 3 at HL in HL Physics.
Laws/Criminology							97	39.50
Laws/Engineering							Level 3	
Laws/Global Studies							97	39.50
Laws/IT							Level 2	Units 3 and 4: at least 25 in either Chemistry or Physics
Laws/Music ³							97.20	39.75
Laws/Politics Philosophy and Economics							Level 1	Units 3 and 4: at least 25 in one of Science approved list ² .
Laws/Science							97.10	39.50
							Level 1	At least 4 at SL or 3 at HL in either Chemistry or Physics
							97.05	39.50
							RC	RC
							Level 2	Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics or a score of at least 25 in Further Mathematics.
							97 RC	39 RC
							97	39.50

UNDERGRADUATE COURSES AT A GLANCE

Course	Prerequisites						Indicative ATAR ¹	Indicative IB ¹
	VCE		IB		Science ²			
	VCE YEAR 12 ENGLISH	VCE MATHS	IB YEAR 12 ENGLISH (see page 12 for IB English prerequisites)	IB MATHS (see page 12 for IB Maths prerequisites)	VCE SCIENCE	IB SCIENCE		
MEDICINE, NURSING AND HEALTH SCIENCES								
Biomedical Science	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: at least 25 in one of Mathematical Methods or Specialist Mathematics, or 25+ in Physics	Level 1	Level 3* * OR at Least 4 in SL or 3 in HL Physics.	Units 3 and 4: 25+ in Chemistry	At least 4 at SL or 3 at HL Chemistry	88	32.75
Biomedical Science (Scholars Program)		Units 3 and 4: 35+ in Maths Methods or Specialist Maths or Physics		At least 6 in SL or 5 in HL Mathematics or Physics, or 5 in HL Further Mathematics.	Units 3 and 4: 35+ in Chemistry	At least 6 at SL or 5 HL in Chemistry	98	40.75
Health Sciences 							70	24.50
Medicine	Units 3 and 4: at least 30 in English other than EAL, or 35 in English (EAL)		Level 2		Units 3 and 4: at least 30+ in Chemistry	At least 5 at SL or 4 HL in Chemistry	RC	RC
Nursing 	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 1 and 2: satisfactory completion in two units (any combination) of General Mathematics or Mathematical Methods or Specialist Mathematics	Level 1	Level 1			CL: 73.65 RC	26 RC
Nursing (Scholars Program)							PE: 70.15 RC	24.50 RC
							CL: 90.35 RC	34 RC
							PE: 90 RC	
Nursing and Midwifery							84 RC	30.50 RC
Nutrition Science					Units 3 and 4: 25 in one of Biology or Chemistry	At least 4 at SL or 3 at HL in one of Biology or Chemistry	70.35	24.75
Nutrition Science (Scholars Program)							90.10	34
Occupational Therapy 	85.15						31.25	
Paramedicine 	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: at least 22 in Mathematical Methods or Specialist Mathematics, or a score of at least 25 in Further Mathematics	Level 1	Level 2			83.30	30.25
Physiotherapy	Units 3 and 4: at least 30 in English other than EAL, or 35 in English (EAL)		Level 2		Units 3 and 4: at least 25 in two of Biology, Chemistry, Mathematical Methods, Specialist Mathematics, or Physics.	At least 4 at SL or 3 at HL in two of Biology, Chemistry, Further Mathematics (HL only), Mathematics or Physics	97.10	39.50
Psychology	Units 3 and 4: a study score of at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: at least 25 in one of Mathematical Methods or Specialist Mathematics.	Level 1				80.05	28.75
Public Health 							78.70	28
Radiation Sciences 							80.10	28.75
Radiation Sciences (Informatics)						82.75	30	

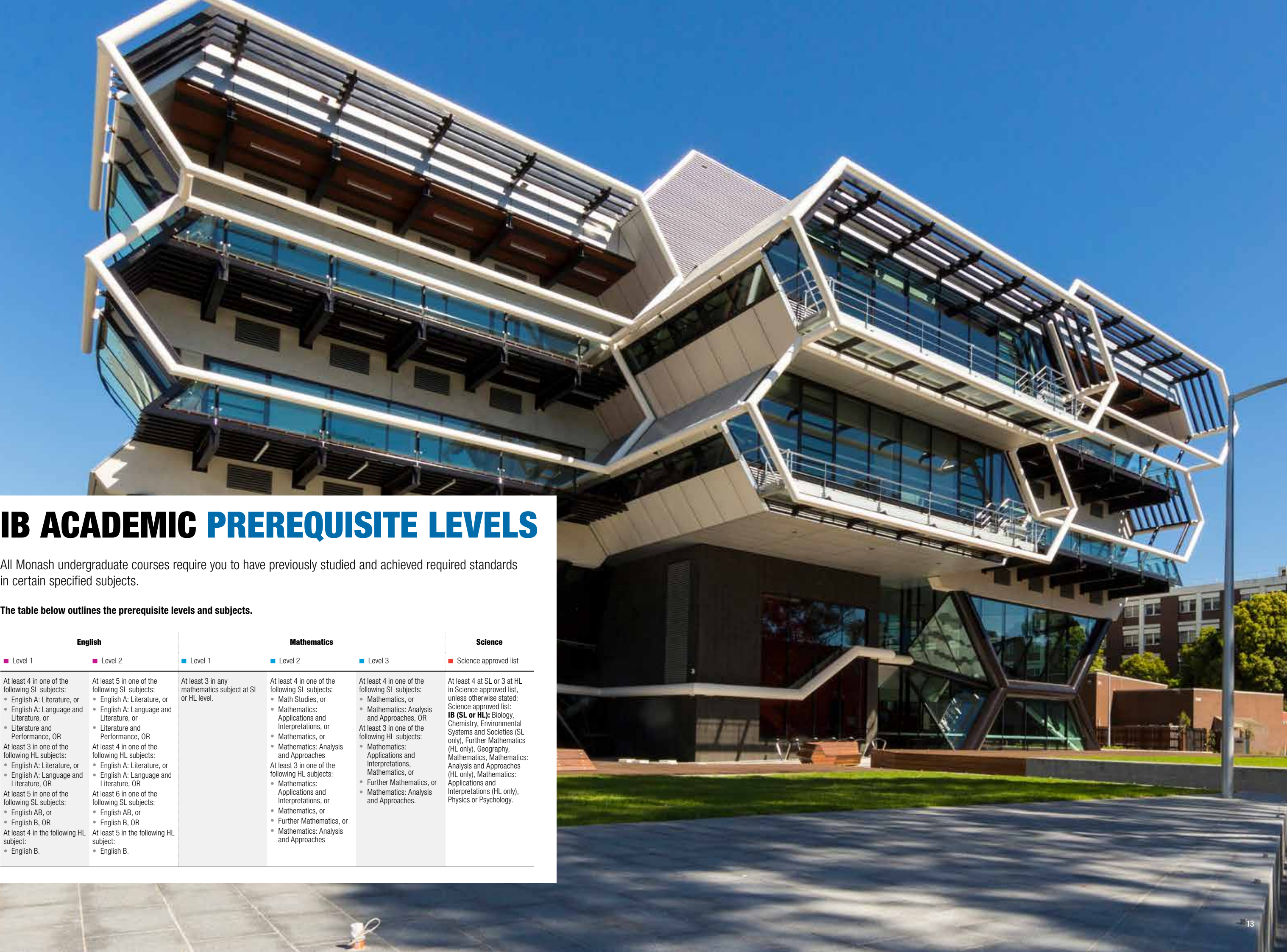
UNDERGRADUATE COURSES AT A GLANCE

Course	Prerequisites						Indicative ATAR ¹	Indicative IB ¹
	VCE		IB		Science ²			
	VCE YEAR 12 ENGLISH	VCE MATHS	IB YEAR 12 ENGLISH (see page 12 for IB English prerequisites)	IB MATHS (see page 12 for IB Maths prerequisites)	VCE SCIENCE	IB SCIENCE		
Radiography and Medical Imaging	Units 3 and 4: at least 30 in English other than EAL, or 35 in English (EAL)	Units 3 and 4: 25 in one of Mathematical Methods or Specialist Mathematics.	Level 2	Level 3	Units 3 and 4: at least 25 in either Biology or Physics	At least 4 at SL or 3 at HL in either Biology or Physics	97.45	40
PHARMACY AND PHARMACEUTICAL SCIENCES								
Pharmaceutical Science	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: 25 in one of Mathematical Methods or Specialist Mathematics.	Level 1	Level 3	Units 3 and 4: at least 25 in Chemistry	At least 4 at SL or 3 at HL in Chemistry	83.20	30.25
Pharmaceutical Science Advanced							88.10	32.75
Pharmaceutical Science Advanced (Scholars Program)							98.05	40.75
Pharmacy							88.05	32.75
Pharmacy master's pathway							88.10	32.75
Pharmacy (Scholars Program)							98	40.75
SCIENCE								
Applied Data Science	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: 25 in one of Mathematical Methods or Specialist Mathematics.	Level 1	Level 3			84.80	31
Applied Data Sciences Advanced	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: 30+ in Maths Methods or Specialist Maths	Level 1	Level 3* * OR at Least 4 in SL or 3 in HL Physics.			90.30	34
Science 	Units 3 and 4: at least 25 in English other than EAL, or 30 in English (EAL)	Units 3 and 4: 25 in one of Mathematical Methods or Specialist Mathematics. Or 25+ in Physics.	Level 1	Level 3* * OR at Least 4 in SL or 3 in HL Physics.	Units 3 and 4: a study score of at least 25 in one of the Science approved list ² .	At least 4 at SL or 3 at HL in one of the Science approved list ² .	82	29.75
Science/Arts					Units 3 and 4: a study score of at least 25 in one of Science approved list ² .	At least 4 at SL or 3 at HL in Science approved list ^{2,6} .	82.20	29.75
Science/Biomedical Science					Units 3 and 4: at least 25 in Chemistry.	At least 4 at SL or 3 at HL in Chemistry.	88.10	32.75
Science/Computer Science							84	30.50
Science/Global Studies					Units 3 and 4: a study score of at least 25 in one of the Science approved list ² .	At least 4 at SL or 3 at HL in Science approved list ² .	82.10	29.75
Science/Music ³							RC	RC
Science Advanced – Global Challenges	Units 3 and 4: at least 30 in English other than EAL, or 35 in English (EAL)	Units 3 and 4: 30+ in Maths Methods or Specialist Maths.	Level 2	At least 5 in Mathematics SL or 4 HL in Mathematics or Further Mathematics.	Units 3 and 4: at least 30 in one of Science approved list ² .	At least 5 SL or 4 at HL in Science approved list ² .	RC	RC
Science Advanced – Research					Units 3 and 4: at least 30 in two subjects in the Science approved list ² .	At least 5 SL or 4 at HL in two subjects in the Science approved list ⁶ .	93.05	36

 Master's accelerated pathway  Indigenous entry pathway

RC – Range of criteria.
E – Estimated: the provided score is estimated and is to be used as a guide only.
CL – Clayton
CA – Caulfield
PE – Peninsula

1 Indicative – The scores provided are to be used as a guide only, and are either the lowest selection rank to which an offer was made in 2023 or an estimate (E).
2 Science approved list: **VCE:** Biology, Chemistry, Environmental Science, Geography, Mathematical Methods (any), Specialist Mathematics, Physics or Psychology. **IB (SL or HL):** Biology, Chemistry, Environmental Systems and Societies (SL only), Further Mathematics (HL only), Geography, Mathematics, Mathematics: Analysis and Approaches (HL only), Mathematics: Applications and Interpretations (HL only), Physics or Psychology.
3 This course has additional selection requirements; see monash.edu/study
4 The selection requirements for Fine Art only apply to the Fine Art specialisation.
5 For the Commerce and Biomedical Science double degree, you're also required to take Chemistry and achieve either: **VCE Units 3 and 4:** a study score of at least 25 in Chemistry; **IB** at least 4 in Chemistry SL or 3 in Chemistry HL.
6 Mathematics or Further Mathematics can only be used if not counted towards the Maths prerequisite.



IB ACADEMIC PREREQUISITE LEVELS

All Monash undergraduate courses require you to have previously studied and achieved required standards in certain specified subjects.

The table below outlines the prerequisite levels and subjects.

English		Mathematics			Science
■ Level 1	■ Level 2	■ Level 1	■ Level 2	■ Level 3	■ Science approved list
At least 4 in one of the following SL subjects: <ul style="list-style-type: none">English A: Literature, orEnglish A: Language and Literature, orLiterature and Performance, OR At least 3 in one of the following HL subjects: <ul style="list-style-type: none">English A: Literature, orEnglish A: Language and Literature, OR At least 5 in one of the following SL subjects: <ul style="list-style-type: none">English AB, orEnglish B, OR At least 4 in the following HL subject: <ul style="list-style-type: none">English B.	At least 5 in one of the following SL subjects: <ul style="list-style-type: none">English A: Literature, orEnglish A: Language and Literature, orLiterature and Performance, OR At least 4 in one of the following HL subjects: <ul style="list-style-type: none">English A: Literature, orEnglish A: Language and Literature, OR At least 6 in one of the following SL subjects: <ul style="list-style-type: none">English AB, orEnglish B, OR At least 5 in the following HL subject: <ul style="list-style-type: none">English B.	At least 3 in any mathematics subject at SL or HL level.	At least 4 in one of the following SL subjects: <ul style="list-style-type: none">Math Studies, orMathematics: Applications and Interpretations, orMathematics, or At least 3 in one of the following HL subjects: <ul style="list-style-type: none">Mathematics: Applications and Interpretations, orMathematics, orFurther Mathematics, orMathematics: Analysis and Approaches	At least 4 in one of the following SL subjects: <ul style="list-style-type: none">Mathematics, orMathematics: Analysis and Approaches, OR At least 3 in one of the following HL subjects: <ul style="list-style-type: none">Mathematics: Applications and Interpretations, Mathematics, orFurther Mathematics, orMathematics: Analysis and Approaches.	At least 4 at SL or 3 at HL in Science approved list, unless otherwise stated: Science approved list: IB (SL or HL): Biology, Chemistry, Environmental Systems and Societies (SL only), Further Mathematics (HL only), Geography, Mathematics, Mathematics: Analysis and Approaches (HL only), Mathematics: Applications and Interpretations (HL only), Physics or Psychology.

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Hear from current and past students as well as academics across our ten faculties. You'll find out more about our courses, internships, career outcomes and so much more!

Campus experience events

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