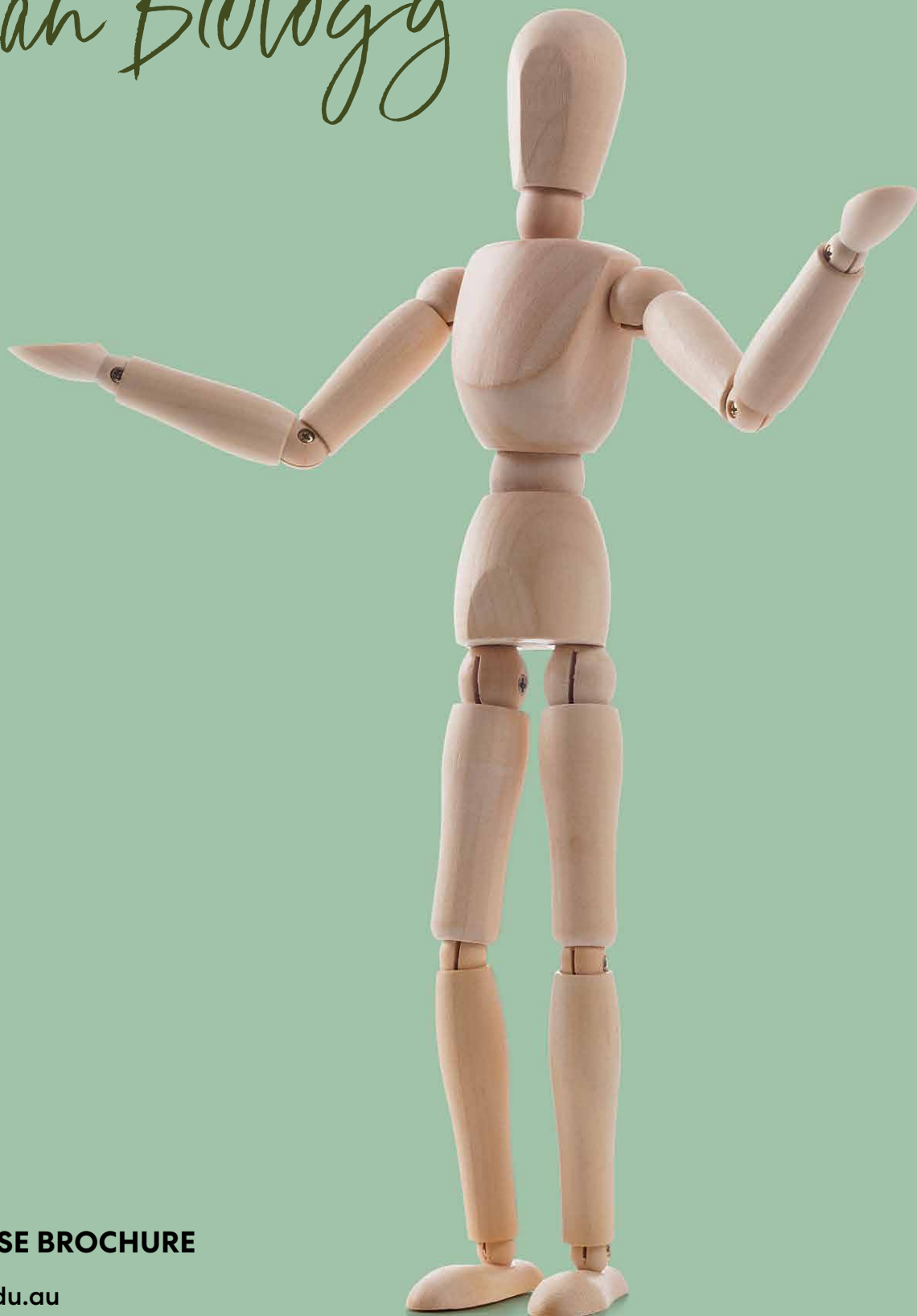


ENDEAVOUR
College of
Natural Health

Undergraduate Certificate in

Human Biology



2021 COURSE BROCHURE

endeavour.edu.au

The Undergraduate Certificate in Human Biology enables students to gain a comprehensive understanding of human biology, human anatomy, chemistry and biochemistry and provides an opportunity to develop critical thinking skills required for study in higher education. Graduates of this certificate can pathway directly into Endeavour's Health Science degrees or may use it to seek credits into another medical, nursing or allied health qualification.

Graduate Attributes

- › Develop comprehensive understanding of human anatomy, physiology, chemistry and biochemistry
- › Develop basic communication and critical thinking skills

Skills

Communication, critical thinking, organisation and digital literacy (all at basic level)

Included Subjects

- › Foundations of Critical Enquiry (SOCQ1)
- › Human Biological Sciences 1 (BIOH1)
- › Human Biological Sciences 2 (BIOH2)
- › Chemistry and Biochemistry (BIOB1)

AQF level

AQF5 (mix of 2CP and 4CP subjects)

Course Duration

- › 6 months full-time (1 semester) – SOCQ1, BIOH1, BIOH2, BIOB1 (Semester 1)
- › Students must complete within 6 months

Study Mode

Subjects in this course are offered online. Students are not eligible for on campus cohorts.

Semester Intakes

- › Monthly intakes available
- › Offered nationally

Transfer Credit

This certificate is eligible for entry credits.

Entry Requirements

Endeavour College is a direct entry institution.

- › Year 12 or equivalent (OP/ATAR score not required)
- › Mature age students without year 12 equivalent may be admitted based on demonstrated ability to undertake study at higher education level through relevant work and/or life experience, and/or attempted or completed formal, informal or non-formal study
- › English language proficiency equivalent to a 6.0 IELTS result is required

Please note: This course is not approved by CRICOS for international students. Only domestic students (Australian or New Zealand citizens or permanent visa holders) may enrol in this course.

Course Fees†

- › Commonwealth Supported Place* - \$2,500
- › Non-supported place - \$6,977

* This Undergraduate Certificate is approved for a limited number of Commonwealth Supported Places. Terms and conditions apply – contact the admissions team direct to confirm eligibility.

Payment Options

- › FEE-HELP approved
- › Upfront payment

Tuition payment arrangements must be confirmed upon admission to the College.

Who should do this course

If you haven't studied for a while or don't have a science background and are wanting to enrol in a Health Science degree, this course is ideal for you. It's also suited for people looking to gain a deeper understanding of human biology and communications skills.

Educational Pathways

Graduates will be eligible to pathway into further study with Endeavour College of Natural Health. Completion of this Certificate may also provide credits into other Higher Education Provider allied health qualifications.

For more information on this area of study explore online at endeavour.edu.au or call **1300 462 887** to speak with an Admissions Adviser.



FEE-HELP Available



Subjects Delivered Online



Full Time Study Load



Commonwealth Supported Place Available

2021 Full Time Course Structure – 6 Months

Code	Subject Title	Contact Hrs/Wk	Credit Points	EFTSL	Subject Type	Delivery Mode
SOCQ1	Foundations of Critical Enquiry	3	2	0.125	Theory	Online
BIOH1	Human Biological Science 1	6	4	0.125	Theory	Online
BIOH2	Human Biological Science 2	6	4	0.125	Theory	Online
BIOB1	Chemistry and Biochemistry	6	4	0.125	Theory	Online

Course Totals

0.5

Subject Descriptions

Code	Subject Title	Description
SOCQ1	Foundations of Critical Enquiry	Learn to critically evaluate peer reviewed published literature, understand a variety of research methodologies, statistical techniques, and importance of research ethics.
BIOH1	Human Biological Science 1	Introduces concepts of human physiology, anatomy and homeostasis within cellular, tissue and system levels, including nervous, muscular, skeletal and endocrine.
BIOH2	Human Biological Science 2	Introduces concepts of human physiology, anatomy and homeostasis within further system levels, including digestive, cardiovascular, immune, pulmonary, urinary and reproductive.
BIOB1	Chemistry and Biochemistry	Introduces basic concepts of chemistry and biochemistry needed to understand chemical homeostasis at cellular, tissue and system levels.

How to apply

- › Apply online at apply.endeavour.edu.au
- › Phone 1300 462 887 and select "1" to speak with an Admissions team member
- › For general course enquires visit endeavour.edu.au/contact