



2025 Faculty of Health Subject Guide

Study Abroad and Exchange

Study Abroad and Exchange students may choose subjects from more than one faculty at UTS.

This guide highlights our most popular Health subjects. You can also search for other subjects and majors using the [UTS Handbook](#) and UTS Health website: <https://www.uts.edu.au/about/faculty-health>

Subjects offered in other faculties may carry different credit point values. Be mindful of this when choosing your subjects.

Final enrolment into subjects is conditional upon class availabilities and completion of the online enrolment process.

When can I study?

Study Abroad and Exchange is available:

Period	Category	Period	Category
February – June	A: Autumn Session	July – November	S: Spring Session

The UTS Academic Year operates on four separate calendars, **Calendar A**, **Calendar B**, **Calendar C** and **Calendar D**. Most faculties offer all subjects within Calendar A only. UTS Health offers subjects in Calendar B. Please refer [here](#) academic calendar dates.

For availability of subjects, check the timetable at <https://www.uts.edu.au/current-students/timetable/uts-timetable-planner>

What can I study?

Pre-approved subject list

This is a great place to start! All subjects in this list are:

- Pre-approved and automatically added in your study plan
- No need to add them in your application
- You can self-enrol once you activate your student account
- No additional subject assessments will be required

Faculty assessed subjects

All subjects from this list require prior knowledge. You will need to:

- List the subjects in your application
- Demonstrate that you have the prior skills and knowledge necessary to undertake the subject (academic transcript and subject outline)
- Check prerequisites in the UTS Handbook www.handbook.uts.edu.au

Note: Each subject will be individually assessed by the faculty for approval and it can take up to 6 weeks.



Pre-approved subjects

Undergraduate

92511	Structural Anatomy (Moore Park Precinct)	A
92512	Biomechanics of Human Motion (Moore Park Precinct)	A
92515	Collaboration, Creativity and Critical Thinking (Moore Park Precinct)	
95725	Interpersonal Communication	A
92523	Strength and Conditioning (Moore Park Precinct)	S
92524	Health & Lifespan Development (Moore Park Precinct)	S
92526	Data Management in Sport and Exercise (Moore Park Precinct)	
95727	Introduction to Health Systems	A
95728	Introduction to Health Statistics	S
95729	Introduction to Epidemiology	S
95730	Psychosocial Perspectives in Health	S
26101	Health Economics and Evaluation	
95726	Introduction to Public Health	A
95731	Principles of Primary Health Care	
95735	Indigenous Health and Wellbeing	



Faculty assessed subjects

Key: (Information included: [Subject Number](#), [Subject Name](#), [Level](#) and [Session offered](#))

- **L1** (Level 1) Usually undertaken in first year (similar to 100 level, introductory level)
- **L2** (Level 2) Usually undertaken in second year (similar to 200 level, prior knowledge is required)
- **L3** (Level 3) usually undertaken in third year (similar to 300 level, advanced level)

Undergraduate Subjects

- Students with no prior Health background should start with the [pre-approved subject list](#)
- Undergraduate students are not permitted to study postgraduate subjects.
- * Indicates that this subject has prerequisite(s)
- *c Indicates that this subject can be taken simultaneously as a [corequisite\(s\)](#)
- Practicums and Internships in Sport and Exercise courses are not available.
- **Moore Park precinct:** Some Sport and Exercise Science and Management subjects are offered at the [UTS Moore Park precinct](#). The precinct is connected to the City Campus by light rail or a 25-minute walk.

Nursing

Level

93201	Foundations of Nursing Practice 1A	L1	A
93202	Preparation for Clinical Practice	L1	A
93205	Health and Society	L1	S
93203	Healthcare Communication	L1	A
93212	Indigenous Health and Well Being	L2	S

Public Health

95735	Indigenous Health and Wellbeing	L2	A
95733	Non-Communicable Disease Prevention and Management	L2	A
95734	Health Promotion and Advocacy	L2	A
95737	Communicable Disease Prevention and Control	L2	S
95736	Health Project Management	L2	S

Sport and Exercise - Autumn Session (February – June)

Level

Prerequisites *

21655	Sport and Society (<i>Faculty of Business</i>)	L1	
91429	Physiological Bases of Human Movement (<i>Faculty of Science</i>)	L1	
92530	Sport and Exercise Psychology (<i>Moore Park precinct</i>)	L2	
92533	Exercise Physiology (<i>Moore Park precinct</i>)	L2	
92536	Research Methods for Sport and Exercise (<i>Moore Park precinct</i>)	L2	
92555	Motor Learning and Control (<i>Moore Park precinct</i>)	L2	
21646	Managing Professional Sport (<i>Faculty of Business</i>)	L2	
92553	Complex Exercise Management (<i>Moore Park precinct</i>)*	L3	92523
92562	Exercise Rehabilitation (<i>Moore Park precinct</i>) *	L3	92521
92564	Sport and Exercise Medicine (<i>Moore Park precinct</i>)*	L3	92521



Sport and Exercise - Spring Session (July – November)

Level Prerequisites *

92521	Functional Anatomy (<i>Moore Park precinct</i>)*	L1	92511
21658	Australian Sport System (<i>Faculty of Business</i>)	L1	
21656	Sport Marketing and Media (<i>Faculty of Business</i>)	L1	
92542	Applied Biomechanics (<i>Moore Park precinct</i>)*	L2	92512 *c, 92521
92543	Exercise Prescription (<i>Moore Park precinct</i>)*	L2	92523
92544	Health Promotion and Physical Activity (<i>Moore Park precinct</i>)	L2	
92547	Nutrition for Health and Physical Activity (<i>Moore Park precinct</i>)	L2	
21640	Event Management (<i>Faculty of Business</i>)	L2	
92563	Applied Exercise Physiology (<i>Moore Park precinct</i>)*	L3	92533
92565	Skill Acquisition (<i>Moore Park precinct</i>)	L3	