

Study Abroad and Exchange at UTS: Faculty of Health – Sport and Exercise and Health Science

As a Study Abroad/Exchange student, you may design a program of subjects from more than one faculty at UTS (provided you enrol in 24 credit points of full-time study). Sport and Exercise subjects within the Faculty of Health are 6 credit points each. Subjects offered in other faculties may carry different credit point values. Be mindful of this when choosing your subjects.

Please note: This guide focuses on key study areas to locate our more popular Sport and Exercise subjects. In addition to the subjects in this guide, you can search for **all** subjects and majors using the [UTS Handbook](#).

When can I study?

Study Abroad and Exchange is available:

Period	Category
February – June	A: Autumn Session

Period	Category
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 C. Please refer [here](#) academic calendar dates.

Please note:

- In Australia, **Autumn Session** occurs in the first half of the year. **Spring Session** occurs in the second half of the year.
- If you apply for a subject with one or more prerequisites, you will need to demonstrate that you have the prior skills and knowledge necessary to undertake the subject.
- Most subjects are only offered in one session.
- Subjects offered in **A:** Autumn Session or **S:** Spring Session may be subject to change.
- Undergraduate students are not permitted to study postgraduate subjects.
- Sessions include the examination weeks. Should you leave the country prior to attending and completing the assessments, you will not receive a grade/mark for your exam or quiz or any other assessments.
- Practicums and internships in Sports & Exercise Science 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 a free shuttle bus during peak periods.

Further details:

- For details on subjects, including prerequisites, refer to the UTS Handbook: www.handbook.uts.edu.au
- For availability of subjects, check the timetable at <https://www.uts.edu.au/current-students/timetable/uts-timetable-planner>
- Sport and Exercise programs: www.uts.edu.au/future-students/health/sport-and-exercise
- To find out more about UTS Study Abroad and Exchange programs, visit: <https://www.uts.edu.au/future-students/international/study-abroad-and-exchange-students/welcome>
- For general enquiries contact: T: (+612) 9514 7915, E: studyabroad.exchange@uts.edu.au

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

- The following are undergraduate subjects from the Bachelor of Sport and Exercise Science and/or Bachelor of Sport and Exercise Management.
- All subjects are from the Faculty of Health unless indicated otherwise.
- * Indicates that this subject has prerequisite(s)

Sport and Exercise

Autumn Session (February – June)

		Level	Prerequisites
92511	Structural Anatomy (<i>Moore Park precinct</i>)	L1	
92512	Biomechanics of Human Motion (<i>Moore Park precinct</i>)	L1	
21655	Sport and Society (<i>Faculty of Business</i>)	L1	
91429	Physiological Bases of Human Movement (<i>Faculty of Science</i>)	L1	
92533	Exercise Physiology (<i>Moore Park precinct</i>)	L2	
92535	Sport and Exercise Psychology (<i>Moore Park precinct</i>)	L2	
92536	Research Methods for Sport and Exercise (<i>Moore Park precinct</i>)	L2	
21646	Managing Professional Sport (<i>Faculty of Business</i>)	L2	
92555	Motor Learning and Control (<i>Moore Park precinct</i>)*	L2	92511
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

Spring Session (July – November)

		Level	Prerequisites
92521	Functional Anatomy (<i>Moore Park precinct</i>)*	L1	92511
92523	Strength and Conditioning (<i>Moore Park precinct</i>)	L1	
92524	Health and Lifespan Development (<i>Moore Park precinct</i>)	L1	
21658	The Organisation of Australian Sport (<i>Faculty of Business</i>)	L1	
92542	Applied Biomechanics (<i>Moore Park precinct</i>)*	L2	92512 , 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	92533
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	
21644	Law and Ethics for Managers (<i>Faculty of Business</i>)	L3	
21656	Sport Marketing and Media (<i>Faculty of Business</i>)	L3	

Nursing

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
92440	Evidence for Nursing *	L2	A
92441	Contemporary Indigenous Health and Wellbeing *	L2	S

The following subjects are owned by the Faculty of Science:

91562	Health and Homeostasis 1	L1	A
91561	Health and Homeostasis 2	L1	S
91529	Pathophysiology and Pharmacology 1 *	L2	A
91530	Pathophysiology and Pharmacology 2 *	L2	S

Health Science

92487	Global, Sexual, Reproductive, Maternal and Child Health	L1	S
92488	The Environment, Health and Sustainability	L1	S
92494	Psychosocial Perspectives in Health	L1	A
92569	Fundamentals of Epidemiology and Population Health	L1	S
92570	Health Promotion and Advocacy	L1	S
92574	Introduction to Public Health	L1	A
92578	Diversity and Culture	L1	S
92590	Non-communicable Disease Prevention and Management	L1	A