



2025 Undergraduate Pre-approved Subject List Study Abroad and Exchange

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

- Undergraduate level
- 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

When can I study?

Study abroad and Exchange is available:

Period	Category
February – June	A : Autumn Session

Period	Category
July – November	S : Spring Session

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

Please note:

- Study Abroad and Exchange students may choose subjects from more than one faculty at LITS
- Final enrolment into subjects is conditional upon class availabilities and completion of the online enrolment process.
- Some Sport and Exercise Science and Management subjects are offered at <u>UTS Moore</u>
 <u>Park precinct</u> the campus is connected to the City Campus by light rail or a 25 minute walk.
- Subjects offered in different faculties may carry different credit point values. Be mindful
 of this when choosing your subjects.
- * May not be available in 2025

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Faculty assessed subjects.

French Language and Culture 1

Chinese Language and Culture 1

German Language and Culture 1

Japanese Language and Culture 1

Spanish Language and Culture 1

Italian Language and Culture 1

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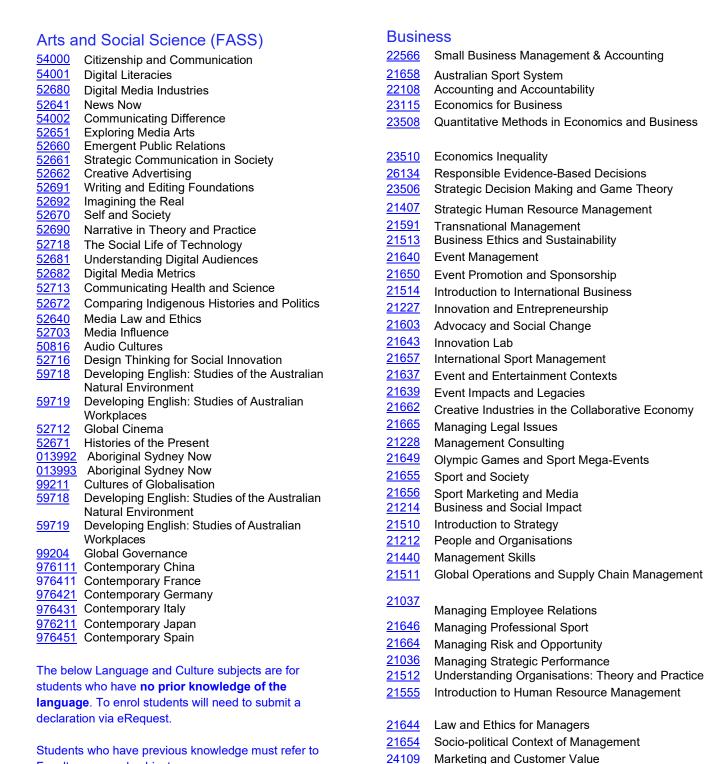
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25400

21699

Financial Literacy

Diversity Management





11273	Architectural Studio 1
	Architectural Studio 2
	Biodesign*
	Introduction to Resilient Development
16004	Introduction to Spatial Analysis
83122	Machine-knitted Textiles
16333	Statutory Valuation and Compensation
16313	Construction Industry Economics
16233	Urban Planning & Development Process
80035	Photography and the Body
88011	Darkroom photography
88801	Introduction to Photography for Design and
	Architecture
<u>85503</u>	Thinking Through Design
<u>85001</u>	The Bio Kitchen
<u>85502</u>	Researching Design Histories
	Quantitative Analysis for Property
<u>84124</u>	Digital Systems for Sustainable Production
<u>86006</u>	History and Theory 1
<u>86007</u>	History and Theory 2
	Introduction to Photography
<u>16655</u>	Property Finance
<u>16657</u>	Property Investment and Portfolio
	Management
<u>16642</u>	Property Investment and Valuation
<u>16298</u>	Property Management
16643	Introduction to Property and the Built
	Environment
88006	Textiles: Dye Methods
88007	Textiles: Surface Form
83119	Thinking Fashion
83622	Visualising Fashion 1
<u>87549</u>	Creative Code
88304	Illustration: Media and Techniques
	User Experience Design
	Illustration for Product and Branding
87539 87550	Web media
07660	Mation Craphica

Engineering and Information Technology

87669 Digital Photomedia16632 Built Environment Law and Professional

87559 Motion Graphics

Practice

31269	Business Requirements Modelling
31016	Career Management for IT Professionals
31282	Systems Testing and Quality Management
31265	Communication for IT Professionals
<u>31266</u>	Introduction to Information Systems
<u>31061</u>	Database Principles
<u>31268</u>	Web Systems
<u>31250</u>	Introduction to Data Analytics
<u>41039</u>	Programming 1
<u>48230</u>	Introduction to Engineering Projects
<u>48310</u>	Introduction to Civil and Environmental
	Engineering
<u>48320</u>	Surveying

<u>41082</u>	Introduction to Data Engineering
41092	Network Fundamentals
<u>41161</u>	Biomedical Industry Frameworks
41099	Introduction to Mechatronics Engineering
<u>48610</u>	Introduction to Mechanical Engineering
<u>48023</u>	Programming Fundamentals
48080	Introduction to Innovation
48430	Fundamentals of C Programming

Health

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Science

Arguments, Evidence and Intuition
Physical Modelling
Physics 1
Advanced Imaging and Specialist Recovery
Advanced Microscopy and Imaging
Nature and Evolution
Physiological Bases of Human Movement
Chemistry 1
Principles of Forensic Science
Chemistry and Materials Science
Design, Data, and Decisions
Digital Trace and Identity
Discrete Mathematics
Forensic Statistics
Foundation Mathematics
Health and Homeostasis 1
Scientific Perspectives for Global Issues
Human Anatomy and Physiology
Biotechnology
Cell Biology and Genetics
The Biosphere
Urban Sustainability and Resilience

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70110
79017Introduction to Law79017
70102Taxation Law79036Foundations of LawRetirement and Estate Planning

Transdisciplinary Innovation

Transdissipilitary innovation	
<u>95003</u>	TD: Sustainability in an interconnected world 6cp
<u>95011</u>	TD: Sustainability in an interconnected world 8cp
95002	TD: Reframing, remixing, reimagining society 6cp
<u>95010</u>	TD: Reframing, remixing, reimagining society 8cp
<u>95006</u>	TD: Envisioning futures worth wanting 6cp
<u>95014</u>	TD: Envisioning futures worth wanting+ 8cp
<u>95009</u>	TD: Change-making for social impact 6cp
<u>95017</u>	TD: Change-making for social impact+ 8cp
95004	TD: Technologies reimagined in a complex world 6cps
95012	TD: Technologies reimagined in a complex world+ 8cps
<u>95005</u>	TD: Shaping technologies that shape us 6cps
<u>95013</u>	TD: Shaping technologies that shape us+ 8cps
<u>95007</u>	TD: Pathways to societal transitions 6cps
<u>95015</u>	TD: Pathways to societal transitions+ 8cps
<u>95008</u>	TD: Shaping better futures 6cps
<u>95016</u>	TD: Shaping better futures+ 8cp