



Build market-ready  
scientific skills and  
take them to the  
**world**

## Bachelor of **Business** / Bachelor of **Science**

Want to work at the cutting edge? This combined business and science degree develops your innovative business thinking, along with a strong foundation in scientific concepts and technologies.

This flexible program lets you tailor your studies to suit your interests and career ambitions. You'll develop advanced analytical skills and an ability to solve complex problem, giving you a sought-after skillset and diverse career choices.

In this degree you will:

- Gain a strong foundation in traditional scientific fields, including practical classes in USC's fully equipped laboratories
- Build core skills in communication, problem solving, analytics and entrepreneurial thinking
- Design your own study path with a choice of majors in both Business and Science
- Gain practical skills through work-integrated learning opportunities in both

### Majors:

Sunshine Coast  
Business Majors: Economics and Finance;  
Human Resource Management; Marketing;  
Small Business Management; Tourism, Leisure  
and Event Management.

Science majors: Biology; Biotechnology;  
Chemistry; Ecology; Mathematics.

Moreton Bay  
Business Majors: Digital Futures; Marketing;  
Small Business Management.

Science majors: Biology; Biotechnology;  
Mathematics.

*Please note that not all study components and/or combinations of study components included in this program may be able to be completed in the minimum duration. Please contact the Program Coordinator if you require written confirmation prior to accepting a place in this program.*

### MORE INFORMATION

Contact the International Office  
[study@usc.edu.au](mailto:study@usc.edu.au)  
+61 7 5430 2843

[usc.edu.au/sb301](http://usc.edu.au/sb301) | CRICOS code: 022809K

University of the Sunshine Coast | CRICOS Provider Number: 01595D | Correct as at 30 November 2021  
Note: Study options and semester of offer can vary depending on the study location. For full details, visit [usc.edu.au](http://usc.edu.au).



Rise, and shine.

## PROGRAM STRUCTURE

### Introductory courses (10) 120 units

**ACC106** Accounting Principles  
**BUS102** Economics for Business  
**BUS104** Discovering Management  
**BUS105** Marketing Essentials  
**BUS108** Information Systems in Organisations  
**LFS100** Cell Biology  
**SCI102** Biodiversity and Ecology  
**SCI105** Introductory Chemistry  
**SCI110** Science Research Methods  
**SCI113** Discovering Science

### Developing courses (1) 12 units

**BUS203** Business Law

### Graduate courses (2) 24 units

**BUS306** World of Work: Your Pathway to Employment  
**BUS320** Business, Governance and Society

### PLUS select 1 course (1) 12 units from:

**ANM203** Statistics with Teeth: Understanding Ecological Data  
**SCI202** Advanced Research Methods and Statistics

### PLUS select 1 course (1) 12 units from:

**ENS330** K'gari-Fraser Island Field Studies  
**ENS333** Special Field Studies Topic  
**SCI302** Analytical Sciences  
**SRP301** Special Research Project  
**WPL310** Workplace Learning I

### PLUS select 1 course (1) 12 units from:

**BCI300** Work Integrated Learning Project  
**BCI301** Work Integrated Learning Placement

### Business Major courses (7) 84 units

- Digital Futures (Moreton Bay only)
- Economics and Finance<sup>^</sup>
- Human Resource Management
- Marketing
- Small Business Management
- Tourism, Leisure and Event Management

### Science Major courses (8) 96 units <sup>^</sup>

- Biology
- Biotechnology
- Chemistry
- Ecology
- Mathematics

<sup>^</sup> With the approval of the Program Coordinator, students may replace a specified major or minor with a study component deemed to be equivalent commenced or completed at another university or comparable tertiary institution.

### Elective (1) 12 units

Select 1 elective course (12 units) from the undergraduate elective course options.

Note: Program structures are subject to change. Not all USC courses are available on every USC campus.

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