

TAS-USB-DIP Diploma of University Studies Course Planner

Study Plan for the **Business** specialisation



Study plan for full time enrolment commencement in **Semester 1, 2026**

Semester 1, 2026	Core XAB011 Learning at University	Discipline elective*	Core ZAA135 Professional Communication	Discipline elective*
Semester 2, 2026	Core XAB021 Academic Writing	Discipline elective*	Core XAB090 Bridging Maths	Discipline elective*

The Diploma of University Studies (Business) is an alternative entry pathway to the UTAS Bachelor of Business. Completion of the Diploma of University Studies (Business) requires 8 units (100 UTAS credit point comprising:

- 4 Core units (50 cp)
- 4 Discipline elective units (50 cp)

Study plan for full time enrolment commencing in **Semester 2, 2026**

Semester 2, 2026	Core XAB011 Learning at University	Discipline elective*	Core XAB090 Bridging Maths	Discipline elective*
Semester 1, 2027	Core XAB021 Academic Writing	Discipline elective*	Core ZAA135 Professional Communication	Discipline elective*

Discipline Electives

You can find more information on the discipline elective unit options on the next page

Part time study

Enrol starting from the left of the top row with XAB011 as your first unit, then a Business Discipline elective, and so on

[View online course page](#)

TAS-USB-DIP Diploma of University Studies (Business)

Discipline Elective options (Select 4)

Semester 1, 2026

BEA106 Introduction to Behavioural Economics
BEA111 Introduction to Markets and the Economy
BEA112 Fundamentals of Financial Markets and Institutions
BFA103 Accountability and Accounting
BFA109 Applied Accounting Systems
BMA101 Introduction to Management
KIT101 Programming Fundamentals
KIT118 Introduction to Cybersecurity Policies and Practices

Semester 2, 2026

BAA111 People and Organisations
BEA121 Economic Policy in Action
BEA140 Data Analysis for Business
BFA107 Financial Accountability and Management
BMA121 Foundations of Human Resource Management
BMA151 Principles of Marketing
KIT101 Programming Fundamentals
KIT119 Database Fundamentals