

# Bachelor of Commerce/Bachelor of Business Analytics

## INFORMATION FOR STUDENTS WHO COMMENCED IN THE BACHELOR OF COMMERCE/BACHELOR OF BUSINESS ANALYTICS [40265] PRIOR TO 2023

There are changes to the program in 2023.

The University is incorporating Work Integrated Learning (WIL) into all undergraduate programs as a 10-unit course for students commencing in the program from 2023 onwards. Within the Bachelor of Commerce/Bachelor of Business Analytics, the options are BUSN3002 – Industry Placement, BUSN3500 – International Work Placement in Business or BUSA3004 – Business Analytics in Practice.

WIL provides students from all disciplines and backgrounds with the opportunity to gain real world work experience and improve employability outcomes.

### Transition Arrangements

Students who commenced prior to 2023 are not required to complete 10 units from the Work Integrated Learning course list and will continue to complete BUSA3004 as a core course requirement. These students may choose to take one of the courses from the Work Integrated Learning course list (BUSN3002 or BUSN3500) as an elective.

The table below provides a summary of this structure.

2022 Program Requirements	2023 Program Requirements	Summary
<b>Core Courses (170 Units)</b>	<b>Core Courses (160 Units)</b>	<b>Reduced by 10 units</b>
ACFI1001 – Accounting for Decision Makers	ACFI1001 – Accounting for Decision Makers	No change
ACFI1002 – Accounting Practice	ACFI1002 – Accounting Practice	No change
ACFI1003 – Introduction to Finance	ACFI1003 – Introduction to Finance	No change
BUSA1001 – Introduction to Business Information Systems	BUSA1001 – Introduction to Business Information Systems	No change
ECON1001 – Microeconomics for Business Decisions	ECON1001 – Microeconomics for Business Decisions	No change
ECON1002 – Microeconomics in the Global Economy	ECON1002 – Microeconomics in the Global Economy	No change
LEGL1001 – Foundations of Law	LEGL1001 – Foundations of Law	No change
MKTG1001 – Foundations of Marketing	MKTG1001 – Foundations of Marketing	No change
MNGT1001 – Introduction to Management	MNGT1001 – Introduction to Management	No change
STAT1060 – Business Decision Making	STAT1060 – Business Decision Making	No change
BUSA2001 – Big Data Analytics	BUSA2001 – Big Data Analytics	No change
BUSA2002 – Data Visualisation for Decision Makers in Business	BUSA2002 – Data Visualisation for Decision Makers in Business	No change
ECON2003 – Introductory Econometrics	ECON2003 – Introductory Econometrics	No change
BUSA3001 – Artificial Intelligence in Business	BUSA3001 – Artificial Intelligence in Business	No change
BUSA3002 – Business Intelligence and Data Management	BUSA3002 – Business Intelligence and Data Management	No change
BUSA3003 – Business Process Modelling	BUSA3003 – Business Process Modelling	No change
BUSA3004 – Business Analytics in Practice		Course removed

	<b>Work Integrated Learning Course (10 units)</b>	<b>Increased by 10 units</b>
	<p>This program requires the successful completion of one of the following Work Integrated Learning courses.</p> <p>BUSN3002 – Industry Placement or BUSN3500 – International Work Placement in Business or BUSA3004 – Business Analytics in Practice</p>	<p>New Work Integrated Learning requirement</p> <p>Student must complete either BUSN3002, BUSN3500 or BUSA3004</p>
<b>Commerce Major (60 Units)</b>	<b>Commerce Major (60 Units)</b>	<b>No change</b>
<b>Electives (90 Units)</b>	<b>Electives (90 Units)</b>	<b>No change</b>

The [Bachelor of Commerce/Bachelor of Business Analytics Program Handbook](#) provides the most up-to-date information regarding the program.

If you have questions regarding your program, please email [ProgramAdvice@newcastle.edu.au](mailto:ProgramAdvice@newcastle.edu.au).