DOUBLE DEGREES

If you have more than one passion, or want to keep you career options open, why not broaden your education with a double degree?

A double degree means studying two courses simultaneously, usually from different faculties. For example, if you graduate with an Engineering/ Commerce double degree you could pursue a career in business development within an engineering firm, or if you're passionate about the arts, a Business/ Arts double degree could see you pursue a business role in media or fashion.

At Monash Business School, you can combine almost all of our comprehensive and specialist degrees as a double degree with another faculty in the university, or as a double business or double commerce degree, which gives you the opportunity to study two areas of Business/Commerce in more depth.

A double degree takes at least two years less than if you studied the two course separately, because the required units from one course count as electives in the partner course. A typical double degree is four years in duration. Some double degrees may vary in length depending on their structure and requirements.

Popular double degree combinations include:

– Business and Arts
– Business (with a major in Banking and Finance) and Accounting
– Business (with a major in Management) and Marketing
– Commerce and Arts
– Commerce and Engineering
– Commerce and Law
– Commerce and Science.

"Employers are always looking for a graduate that has something extra. A double degree is a great way to differentiate yourself and has introduced me to areas and potential careers I may not have otherwise considered."

Huon Pennington
Bachelor of Arts/Bachelor of Commerce

Monash Business School double degrees (continued)

Degree	Doubles with
Bachelor of Economics	Bachelor of Aerospace Engineering (Honours)
	Bachelor of Arts
	Bachelor of Chemical Engineering (Honours)
	Bachelor of Civil Engineering (Honours)
	Bachelor of Computer Science
	Bachelor of Computer Science in Data Science
	Bachelor of Electrical and Computer Systems Engineering (Honours)
	Bachelor of Environmental Engineering (Honours)
	Bachelor of Information Technology
	Bachelor of Materials Engineering (Honours)
	Bachelor of Mechanical Engineering (Honours)
	Bachelor of Mechatronics Engineering (Honours)
	Bachelor of Science
	Bachelor of Software Engineering (Honours)

Degree	Doubles with
Bachelor of Finance	Bachelor of Aerospace Engineering (Honours)
	Bachelor of Arts
	Bachelor of Chemical Engineering (Honours)
	Bachelor of Civil Engineering (Honours)
	Bachelor of Computer Science
	Bachelor of Computer Science in Data Science
	Bachelor of Electrical and Computer Systems Engineering (Honours)
	Bachelor of Environmental Engineering (Honours)
	Bachelor of Information Technology
	Bachelor of Materials Engineering (Honours)
	Bachelor of Mechanical Engineering (Honours)
	Bachelor of Mechatronics Engineering (Honours)
	Bachelor of Science
	Bachelor of Software Engineering (Honours)

For more information visit
business.monash.edu/programs

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MONASH University

DOUBLE DEGREES

DOUBLE YOUR CAREER PROSPECTS

MONASH BUSINESS SCHOOL

HOW ARE THE DEGREES STRUCTURED?

Single degree example structure (comprehensive degree)

Our single degrees are made up of core units, a major or specialisation and elective units. In our comprehensive degrees (Bachelor of Business or Bachelor of Commerce) you can use your elective units to study a second major, or you can use the electives to study units in any area you are interested in (you can study additional business/commerce units or units from other faculties).

YEAR 1	Semester 1	Business/Commerce core unit	Business/Commerce core unit	Business/Commerce core unit	Business/Commerce core unit
	Semester 2	Business/Commerce major	Business/Commerce core unit	Business/Commerce core unit	Business/Commerce core unit
YEAR 2	Semester 1	Business/Commerce major	Business/Commerce elective	Business/Commerce elective	Business/Commerce elective
	Semester 2	Business/Commerce major	Business/Commerce major	Business/Commerce elective	Business/Commerce elective
YEAR 3	Semester 1	Business/Commerce major	Business/Commerce major	Business/Commerce elective	Business/Commerce elective
	Semester 2	Business/Commerce major	Business/Commerce major	Business/Commerce capstone unit	Business/Commerce elective

Double degree example structure

Our double degrees are made up of core units and major or specialisation units, and instead of electives, the remainder of the units are used to study your second degree.

YEAR 1	Semester 1	Business/Commerce core	Business/Commerce core	Second degree unit	Second degree unit
	Semester 2	Business/Commerce core	Business/Commerce core	Second degree unit	Second degree unit
YEAR 2	Semester 1	Business/Commerce core	Business/Commerce core	Second degree unit	Second degree unit
	Semester 2	Business/Commerce major	Business/Commerce core	Second degree unit	Second degree unit
YEAR 3	Semester 1	Business/Commerce major	Business/Commerce major	Second degree unit	Second degree unit
	Semester 2	Business/Commerce major	Business/Commerce major	Second degree unit	Second degree unit
YEAR 4	Semester 1	Business/Commerce major	Elective or major unit	Second degree unit	Second degree unit
	Semester 2	Business/Commerce major	Business/Commerce capstone unit	Second degree unit	Second degree unit

International Business double degree example structure

From 2017, you will also be able to combine the Bachelor of International Business as a double degree with the Bachelor of Business. This means you may be able to complete two degrees in three years.

As part of this new double degree, you can combine the Bachelor of International Business (BIB) with a Bachelor of Business, majoring in either Accounting, Banking and Finance, Business Law, Business Management, Business Statistics, Economics and Business Strategy, Human Resource Management, Marketing or Taxation. Please note, while most majors can be completed in three years, Statistics and Economics and Business Strategy will require four years of study.

You'll complete the two-year BIB degree at our city location and then complete your final two semesters at the Caulfield campus.

YEAR 1	Trimester A	Business core unit	Business core unit	Business core unit	Business core unit
	Trimester B	Business core unit	Business core unit	Business core unit	BIB core unit
	Trimester C	BIB core unit	BIB stream	BIB stream	BIB stream
YEAR 2**	Trimester A/Semester 1 **	BIB core unit	BIB stream	BIB stream	BIB stream
	Trimester A (China), B or C (Japan)/Semester 2	Study Abroad or Investigative project in business or Industry-based project			
	Trimester C	BIB core unit	Business capstone unit	BIB stream	BIB stream
YEAR 3	Semester 1	Business major	Business major	Business major	Business major
	Semester 2	Business major	Business major	Business major	Business major

** Depending on the major being completed in the Bachelor of Business degree, you may be required to undertake some Bachelor of Business units in these periods, to meet course progression requirements. Some travel between the City location and Caulfield campus will be required.
Disclaimer: Course maps are a guide only and may be subject to change. Some double degrees may vary in length depending on their structure and requirements.

Double degrees in business and commerce

At Monash Business School you can study a double degree in business or commerce, giving you the opportunity to expand your business skills and develop knowledge in related areas. With an extensive range of majors on offer you can tailor your degree to your personal interests and career goals.

Business and Business specialist double degrees

Combine any of these business majors	With any of these degrees
Accounting Banking and Finance Business Statistics Business Law Business Management Economics and Business Strategy Human Resource Management International Business Marketing Taxation	— Bachelor of Accounting — Bachelor of Banking and Finance — Bachelor of International Business — Bachelor of Marketing

Commerce and Commerce specialist double degrees

Combine any of these commerce majors	With any of these degrees
Accounting Actuarial Studies Behavioural Commerce Business Analytics Econometrics Economics Finance Management Studies Marketing Science Sustainability	— Bachelor of Actuarial Science — Bachelor of Economics — Bachelor of Finance

Monash Business School double degrees

You can also combine most of our degrees with degrees from other faculties of the university.

Degree	Doubles with
Bachelor of Business	Bachelor of Arts
	Bachelor of Accounting
	Bachelor of Banking and Finance
	Bachelor of Communication Design
	Bachelor of Education (Honours) in Primary Education
	Bachelor of Education (Honours) in Secondary Education
	Bachelor of Information Technology
	Bachelor of Industrial Design
	Bachelor of International Business
	Bachelor of Marketing
	Bachelor of Visual Arts
Bachelor of Commerce	Bachelor of Aerospace Engineering (Honours)
	Bachelor of Arts
	Bachelor of Biomedical Science
	Bachelor of Chemical Engineering (Honours)
	Bachelor of Civil Engineering (Honours)
	Bachelor of Computer Science
	Bachelor of Computer Science in Data Science
	Bachelor of Education (Honours) in Primary Education
	Bachelor of Education (Honours) in Secondary Education
	Bachelor of Electrical and Computer Systems Engineering (Honours)
	Bachelor of Environmental Engineering (Honours)
	Bachelor of Global Studies
	Bachelor of Information Technology
	Bachelor of Laws (Honours)
	Bachelor of Materials Engineering (Honours)
	Bachelor of Mechanical Engineering (Honours)
	Bachelor of Mechatronics Engineering (Honours)
	Bachelor of Music
	Bachelor of Science
	Bachelor of Software Engineering (Honours)

Degree	Doubles with
Bachelor of Accounting	Bachelor of Arts
	Bachelor of Business
	Bachelor of Information Technology
Bachelor of Banking and Finance	Bachelor of Arts
	Bachelor of Business
	Bachelor of Information Technology
Bachelor of International Business	Bachelor of Business
Bachelor of Marketing	Bachelor of Arts
	Bachelor of Business
	Bachelor of Information Technology
Bachelor of Actuarial Science	Bachelor of Aerospace Engineering (Honours)
	Bachelor of Arts
	Bachelor of Chemical Engineering (Honours)
	Bachelor of Civil Engineering (Honours)
	Bachelor of Computer Science
	Bachelor of Computer Science in Data Science
	Bachelor of Electrical and Computer Systems Engineering (Honours)
	Bachelor of Environmental Engineering (Honours)
	Bachelor of Information Technology
	Bachelor of Materials Engineering (Honours)
	Bachelor of Mechanical Engineering (Honours)
	Bachelor of Mechatronics Engineering (Honours)
	Bachelor of Science
	Bachelor of Software Engineering (Honours)

Visit our website business.monash.edu/programs for detailed course maps by discipline or specialisation.