

Master of Entrepreneurship and Innovation

2026 Program Structure

It is important that you read and understand the following information.

To be eligible to enrol in the Master of Entrepreneurship and Innovation you must satisfy the entry requirements as outlined in the program rules. It is your responsibility to ensure that you complete all the requirements of this program to graduate. The following information is designed to help you plan your enrolment to meet this goal.

Further information can be found in the official program rules and course lists on the Courses and Programs website:

https://programs-courses.uq.edu.au/requirements/program/5690/2026

You are not required to submit this program plan for approval. However, if you have any questions or concerns about meeting degree requirements at any time during your program, please contact info@business.uq.edu.au for advice.

Program Guidelines:

You must complete 24 units comprising:

- 10 units for all MEI Core Courses, and
- 8 units from MEI Fields of Study, and
- 4 units for MEI Capstone Course, and
- 2 units from MEI Elective Options

Students have the option to complete a field of study, but it is <u>not</u> compulsory.

Please note: not all courses are offered every semester and/or every year. It is imperative that you check the course offerings prior to enrolling for the year and duration of your program.



Undeclared – No Field of Study

Use this outline to plan your program if you are commencing in **Semester 1**.

Course Code	Course Description	Units
FIRST SEMES	TER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	MEI Fields of Study	2
	MEI Fields of Study	2
SECOND SEM	IESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
EIBS7304	Entrepreneurial Leadership	2
	MEI Fields of Study	2
THIRD SEMES	STER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
	MEI Fields of Study	2
	MEI Elective Options	2
Total Units		24

Course Code	Course Description	Units
FIRST SEMES	TER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
	MEI Fields of Study	2
	MEI Fields of Study	2
SECOND SEM	ESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	MEI Fields of Study	2
	MEI Fields of Study	2
THIRD SEMES	STER STER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
EIBS7304	Entrepreneurial Leadership	2
	MEI Elective Options	2
Total Units		24



Agri-Food Chains and Product Design

Use this outline to plan your program if you are commencing in **Semester 1**.

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	AGRC7050 Agribusiness Value Chain Management	2
4 units from	FOOD7025 Food Sensory and Physical Assessment	2
4 units from	MGTS3968 Sustainable Food Supply Chains	2
	MKTG7961 Agribusiness Marketing	2
	SECOND SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
EIBS7304	Entrepreneurial Leadership	2
	AGRC7043 Agrifood Strategy & Competitiveness	2
2 units from	FOOD3017 Food Safety & Quality Management	2
	FOOD7016 Food Sensory and Physical Assessment	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
	AGRC7050 Agribusiness Value Chain Management	2
Oita fuana	FOOD7025 Food Sensory and Physical Assessment	2
2 units from	MGTS3968 Sustainable Food Supply Chains	2
	MKTG7961 Agribusiness Marketing	2
	MEI Elective Options	2
Total Units		24

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
	AGRC7043 Agrifood Strategy & Competitiveness	2
4 units from	FOOD3017 Food Safety & Quality Management	2
	FOOD7016 Food Sensory and Physical Assessment	2
	SECOND SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	AGRC7050 Agribusiness Value Chain Management	2
4	FOOD7025 Food Sensory and Physical Assessment	2
4 units from	MGTS3968 Sustainable Food Supply Chains	2
	MKTG7961 Agribusiness Marketing	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
EIBS7304	Entrepreneurial Leadership	2
	MEI Elective Options	2
Total Units		24



Biotechnology and Life Sciences

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	BIOC6001 Introduction to Molecular Biology Laboratory	2
	BIOT7018 Biologics	2
4 units from	BIOT7031 Quality Management Systems in Biotechnology	2
	BIOT7037 Current Innovations in Agricultural Biotechnology	2
	SECOND SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
EIBS7304	Entrepreneurial Leadership	2
	BIOC6001 Introduction to Molecular Biology Laboratory	2
2 units from	BIOT7005 Commercialisation of Biotechnology Products	2
2 units from	BIOT7033 Issues in Biotechnology	2
	BIOT7060 Frontiers in Medical Biotechnology	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
	BIOC6001 Introduction to Molecular Biology Laboratory	2
	BIOT7018 Biologics	2
2 units from	BIOT7031 Quality Management Systems in Biotechnology	2
	BIOT7037 Current Innovations in Agricultural Biotechnology	2
	MEI Elective Options	2
Total Units		24



Biotechnology and Life Sciences

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
	BIOC6001 Introduction to Molecular Biology Laboratory	2
Aita fuana	BIOT7005 Commercialisation of Biotechnology Products	2
4 units from	BIOT7033 Issues in Biotechnology	2
	BIOT7060 Frontiers in Medical Biotechnology	2
	SECOND SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	BIOC6001 Introduction to Molecular Biology Laboratory	2
	BIOT7018 Biologics	2
4 units from	BIOT7031 Quality Management Systems in Biotechnology	2
	BIOT7037 Current Innovations in Agricultural Biotechnology	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
EIBS7304	Entrepreneurial Leadership	2
	MEI Elective Options	2
Total Units		24



Business Management and Execution

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	ACCT7101 Accounting	2
	ECON7300 Statistics for Business and Economics	2
	FINM7401 Finance	2
	LAWS7023 Business and Corporate Law	2
4 units from	MGTS7303 Principles of Strategic Management	2
	MGTS7610 Management Communication	2
	MGTS7612 The Fundamentals of Designing and Staffing Organisations	2
	MKTG7501 Fundamentals of Marketing	2
	SECOND SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
EIBS7304	Entrepreneurial Leadership	2
	ACCT7101 Accounting	2
	ECON7300 Statistics for Business and Economics	2
	FINM7401 Finance	2
	LAWS7023 Business and Corporate Law	2
2 units from	MGTS7303 Principles of Strategic Management	2
	MGTS7610 Management Communication	2
	MGTS7612 The Fundamentals of Designing and Staffing Organisations	2
	MKTG7501 Fundamentals of Marketing	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
	ACCT7101 Accounting	2
	ECON7300 Statistics for Business and Economics	2
	FINM7401 Finance	2
	LAWS7023 Business and Corporate Law	2
2 units from	MGTS7303 Principles of Strategic Management	2
	MGTS7610 Management Communication	2
	MGTS7612 The Fundamentals of Designing and Staffing Organisations	2
	MKTG7501 Fundamentals of Marketing	2
	MEI Elective Options	2
Total Units		24



Business Management and Execution

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
	ACCT7101 Accounting	2
	ECON7300 Statistics for Business and Economics	2
	FINM7401 Finance	2
	LAWS7023 Business and Corporate Law	2
4 units from	MGTS7303 Principles of Strategic Management	2
	MGTS7610 Management Communication	2
	MGTS7612 The Fundamentals of Designing and Staffing Organisations	2
	MKTG7501 Fundamentals of Marketing	2
	SECOND SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	ACCT7101 Accounting	2
	ECON7300 Statistics for Business and Economics	2
	FINM7401 Finance	2
	LAWS7023 Business and Corporate Law	2
4 units from	MGTS7303 Principles of Strategic Management	2
	MGTS7610 Management Communication	2
	MGTS7612 The Fundamentals of Designing and Staffing Organisations	2
	MKTG7501 Fundamentals of Marketing	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
EIBS7304	Entrepreneurial Leadership	2
	MEI Elective Options	2
Total Units		24



Climate Technology and Sustainable Energy

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
4	ENGY7000 Sustainable Energy Technologies and Supply Systems	2
4 units from	ENGY7002 Energy and Development	2
	TIMS7317 Corporate Sustainability	2
	SECOND SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
EIBS7304	Entrepreneurial Leadership	2
	ENGY7001 Net Zero Pathways for Business	2
2 units from	ENGY7200 Energy Strategy, Innovation, and Entrepreneurship	2
2 units from	MGTS7523 System Dynamics	2
	TIMS7328 Strategies for Business Sustainability and Innovation	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
2 units from	ENGY7000 Sustainable Energy Technologies and Supply Systems	2
	ENGY7002 Energy and Development	2
	TIMS7317 Corporate Sustainability	2
	MEI Elective Options	2
Total Units		24



Climate Technology and Sustainable Energy

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
	ENGY7001 Net Zero Pathways for Business	2
4 units from	ENGY7200 Energy Strategy, Innovation, and Entrepreneurship	2
4 units from	MGTS7523 System Dynamics	2
	TIMS7328 Strategies for Business Sustainability and Innovation	2
	SECOND SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
4 " 6	ENGY7000 Sustainable Energy Technologies and Supply Systems	2
4 units from	ENGY7002 Energy and Development	2
	TIMS7317 Corporate Sustainability	2
THIRD SEMESTER		
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
EIBS7304	Entrepreneurial Leadership	2
	MEI Elective Options	2
Total Units		24



Data and AI for Business Growth

The **Data and Al for Business Growth** field of study is delivered fully online.

There are no on-campus requirements; all course content and assessments are delivered and provided online. In each compulsory study period, students must enrol in at least one course that is not offered by distance or online. It is recommended that you follow the below program plan to ensure you meet these requirements.

Use this outline to plan your program if you are commencing in **Semester 1**.

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
BSAN7205	Business Analytics Foundations	2
	MEI Elective Options	2
	SECOND SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
EIBS7304	Entrepreneurial Leadership	2
BSAN7211	Monetizing Business Data	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
BSAN7210	Responsible Al	2
BSAN7214	Competing with AI and Digital Technologies	2
Total Units		24

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
BSAN7205	Business Analytics Foundations	2
	MEI Elective Options	2
	SECOND SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
BSAN7210	Responsible Al	2
BSAN7214	Competing with AI and Digital Technologies	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
EIBS7304	Entrepreneurial Leadership	2
BSAN7211	Monetizing Business Data	2
Total Units		24



Digital Design and Human-Centred Transformation

Course Code	Course Description	Units	
	FIRST SEMESTER		
EIBS7300	Creativity for Innovation and Design Thinking	2	
EIBS7301	Idea Management	2	
CSSE7030	Introduction to Programming	2	
	MEI Elective Options	2	
	SECOND SEMESTER		
EIBS7302	Managing Innovation	2	
EIBS7303	Building Innovation Capability	2	
EIBS7304	Entrepreneurial Leadership	2	
	CSSE7023 Object Oriented Programming	2	
2 units from	CSSE7201 Introduction to Computer Systems	2	
	DECO7250 Human-Computer Interaction	2	
	DECO7281 Human-Centred AI^	2	
THIRD SEMESTER			
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4	
	CSSE7023 Object Oriented Programming	2	
4 units from	CSSE7201 Introduction to Computer Systems	2	
	DECO7250 Human-Computer Interaction	2	
Total Units		24	

[^] DECO7281 Human-Centred AI has a prerequisite of CSSE7030 and DECO7110. Please consider DECO7110 as your MEI Elective Option prior to enrolling in DECO7281.



Digital Design and Human-Centred Transformation

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
CSSE7030	Introduction to Programming	2
	MEI Elective Options	2
	SECOND SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	CSSE7023 Object Oriented Programming	2
4 units from	CSSE7201 Introduction to Computer Systems	2
	DECO7250 Human-Computer Interaction	2
	THIRD SEMESTER	
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
EIBS7304	Entrepreneurial Leadership	2
	CSSE7023 Object Oriented Programming	2
2 units from	CSSE7201 Introduction to Computer Systems	2
	DECO7250 Human-Computer Interaction	2
	DECO7281 Human-Centred AI^	2
Total Units		24

[^] DECO7281 Human-Centred AI has a prerequisite of CSSE7030 and DECO7110. Please consider DECO7110 as your MEI Elective Option prior to enrolling in DECO7281.



Social Enterprise and Community Impact

Course Code	Course Description	Units	
	FIRST SEMESTER		
EIBS7300	Creativity for Innovation and Design Thinking	2	
EIBS7301	Idea Management	2	
	COMU7430 Corporate Social Responsibility	2	
4 units from	MGTS7308 Innovation and Entrepreneurship for Societal Impact	2	
	TIMS7329 Social Entrepreneurship in Practice	2	
	SECOND SEMESTER		
EIBS7302	Managing Innovation	2	
EIBS7303	Building Innovation Capability	2	
EIBS7304	Entrepreneurial Leadership	2	
	COMU7012 Communication and Social Movements	2	
2 units from	COMU7304 Digital Media Theory and Practice	2	
2 units from	ENVM7100 Foundations of Sustainable Development	2	
	MKTG7513 Marketing for Social Change^	2	
	THIRD SEMESTER		
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4	
	COMU7430 Corporate Social Responsibility	2	
2 units from	MGTS7308 Innovation and Entrepreneurship for Societal Impact	2	
	TIMS7329 Social Entrepreneurship in Practice	2	
	MEI Elective Options	2	
Total Units		24	

[^] MKTG7513 Marketing for Social Change has a recommended prerequisite of MKTG7501, TIMS7301 or TIMS7317. Please consider one of these courses as your MEI Elective Option prior to enrolling in MKTG7513.



Social Enterprise and Community Impact

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
	COMU7012 Communication and Social Movements	2
4 units from	COMU7304 Digital Media Theory and Practice	2
4 units from	ENVM7100 Foundations of Sustainable Development	2
	MKTG7513 Marketing for Social Change^	2
	SECOND SEMESTER	
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	COMU7430 Corporate Social Responsibility	2
4 units from	MGTS7308 Innovation and Entrepreneurship for Societal Impact	2
	TIMS7329 Social Entrepreneurship in Practice	2
THIRD SEMESTER		
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
EIBS7304	Entrepreneurial Leadership	2
	MEI Elective Options	2
Total Units		24

[^] MKTG7513 Marketing for Social Change has a recommended prerequisite of MKTG7501, TIMS7301 or TIMS7317. Please consider one of these courses as your MEI Elective Option prior to enrolling in MKTG7513.



MEI Research Pathway

Students pursuing the MEI Research Pathway will not be able to complete an MEI Field of Study.

Eligibility requirements

To enrol in the 4-unit research project, you must:

- Follow the study plans outlined below.
- Maintain a minimum cumulative GPA of 5.75 on UQ's 7-point scale.
- Submit a formal application, including a proposed Business School academic supervisor, and a 1,000-word research proposal.

Enrolment in the research project is subject to approval by the Director of Education (or delegate).

The program plans are designed to help you progress toward the research project, and it is recommended that you follow this unless advised otherwise. If you do not meet the GPA requirement after your first semester, you can switch to an *Undeclared* field of study. You may also meet with your student advisor at any time to review and adjust your study plan.

Research project duration options

The Business School offers two durations in the 4-unit research project: semester-long (one semester), or year-long (two semesters). Study plans for both options are provided below based on your commencing semester.

It is important to follow this study plan as prescribed as this will ensure you are on track to graduate. Failure to follow these plans may delay your graduation.

Getting started: topic and supervisor

Your topic must be relevant to the entrepreneurship and innovation discipline. For inspiration:

- Review previous theses (Honours, MPhil, PhD) via UQ eSpace.
- Explore academic staff profiles on the Business School website.
- Speak with research students and reflect on your prior tertiary level coursework.
- Use <u>UQ Experts</u> to identify academics in the Business School (note external supervisors can only be considered if your primary or co-supervisor is from the Business School.

Select a supervisor whose research interests align with your topic. If you cannot find a suitable match, contact the Postgraduate Thesis Coordinator, <u>Associate Professor Anna Jenkins</u>.

Thesis and supervisor expectations

The research project is independent, with guidance from your supervisor. There are no scheduled classes. Supervisors will help you develop feasible research plan and provide regular feedback and support your research development.

You are expected to:

- Manage your time effectively and follow a realistic schedule.
- Communicate openly and attend scheduled meetings.
- · Act on feedback and raise concerns early.
- Contact the course coordinator if the supervisory relationship is not working.
- Discuss co-authorship to ensure mutual understanding.

For further advice and to request an application form, please contact your student advisor at info@business.uq.edu.au.



MEI Research Pathway (Year-long research project)

Use this outline to plan your program if you are commencing in Semester 1

Course Code	Course Description	Units	
	FIRST SEMESTER		
EIBS7300	Creativity for Innovation and Design Thinking	2	
EIBS7301	Idea Management	2	
	RBUS6902 Quantitative Business Research Methods	2	
2 units from	RBUS6904 Qualitative Business Research Methods	2	
	RBUS6933 Research Design for Honours	2	
	MEI Elective Option		
SECOND SEMESTER			
EIBS7302	Managing Innovation	2	
EIBS7303	Building Innovation Capability	2	
EIBS7304	Entrepreneurial Leadership	2	
RBUS7984	Research Project (Part A)*	2	
	THIRD SEMESTER		
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4	
RBUS7984	Research Project (Part B)*	2	
2 units from	RBUS6902 Quantitative Business Research Methods	2	
	RBUS6904 Qualitative Business Research Methods	2	
	RBUS6933 Research Design for Honours	2	
Total Units		24	

Course Code	Course Description	Units	
	FIRST SEMESTER		
EIBS7302	Managing Innovation	2	
EIBS7303	Building Innovation Capability	2	
	RBUS6901 Qualitative Business Research Methods II	2	
2 units from	RBUS6902 Quantitative Business Research Methods	2	
	RBUS6933 Research Design for Honours	2	
	MEI Elective Option	2	
SECOND SEMESTER			
EIBS7300	Creativity for Innovation and Design Thinking	2	
EIBS7301	Idea Management	2	
RBUS7985	Research Project (Part A)*	2	
2 units from	RBUS6902 Quantitative Business Research Methods	2	
	RBUS6904 Qualitative Business Research Methods	2	
	RBUS6933 Research Design for Honours	2	
THIRD SEMESTER			
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4	
EIBS7304	Entrepreneurial Leadership	2	
RBUS7985	Research Project (Part B)*	2	
Total Units		24	



MEI Research Pathway (Semester-long research project)

Use this outline to plan your program if you are commencing in Semester 1

Course Code	Course Description	Units	
	FIRST SEMESTER		
EIBS7300	Creativity for Innovation and Design Thinking	2	
EIBS7301	Idea Management	2	
	RBUS6902 Quantitative Business Research Methods	2	
2 units from	RBUS6904 Qualitative Business Research Methods	2	
	RBUS6933 Research Design for Honours	2	
	MEI Elective Option	2	
	SECOND SEMESTER		
EIBS7302	Managing Innovation	2	
EIBS7303	Building Innovation Capability	2	
EIBS7304	Entrepreneurial Leadership	2	
	RBUS6901 Qualitative Business Research Methods II	2	
2 units from	RBUS6902 Quantitative Business Research Methods	2	
	RBUS6933 Research Design for Honours	2	
THIRD SEMESTER			
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4	
RBUS7981	Research Project	4	
Total Units		24	

Course Code	Course Description	Units
	FIRST SEMESTER	
EIBS7302	Managing Innovation	2
EIBS7303	Building Innovation Capability	2
EIBS7304	Entrepreneurial Leadership	2
	RBUS6901 Qualitative Business Research Methods II	2
2 units from	RBUS6902 Quantitative Business Research Methods	2
	RBUS6933 Research Design for Honours	2
SECOND SEMESTER		
EIBS7300	Creativity for Innovation and Design Thinking	2
EIBS7301	Idea Management	2
	RBUS6902 Quantitative Business Research Methods	2
2 units from	RBUS6904 Qualitative Business Research Methods	2
	RBUS6933 Research Design for Honours	2
	MEI Elective Option	2
THIRD SEMESTER		
EIBS7311	Lean Start Up for Entrepreneurship and Innovation	4
RBUS7981	Research Project	4
Total Units		24