

# Faculty of Arts, Business, Law and Economics 2022 Study Plan



THE UNIVERSITY  
of ADELAIDE

## Master of Technology Innovation and Leadership (48 units – 2.0yrs)

#a) Conversion program from neither a business a technology related discipline)

#b) Conversion program with PhD Pathway from neither a business a technology related discipline)

STUDENT ID & NAME

<b>#a) Conversion program from neither a business or a technology related discipline, a combined total of not less than 48 units,</b>			
<b>Tri 3, 22 intake</b>			
<b>Year 1</b>			
<b>Tri 3, 22</b>	ENTREP 5036 Entrepreneurial Concepts and Mindset (Tri 1 or 3)	PROJMGNT 7038 Project Leadership and Communication (Tri 1 or 3)	COMMERCE 7039 Business Research Methods
<b>Tri 1, 23</b>	ENTREP XXX Strategic Innovation management (Tri 1 only)	Technology units courses (3 units) (see list of courses below) (#c) COMMGMNT 7xxx AI in Business	ENTREP xxxx Leading New Product Innovation (Tri 1 only)
<b>Tri 2, 23</b>	COMMGT 7027 Strategic Management (Tri 2 only)	ENTREP 7022 Creativity and Innovation (Tri 2 only)	ENTREP xxxx Entrepreneurial Business Development (Tri 2 only)
<b>Year 2</b>			
<b>Tri 3, 23</b>	ENTREP Research courses (3 units) (see list of courses below) (#a)	Technology units courses (3 units) (see list of courses below) (#c)	ENTREP xxxx Commercialisation (Tri 3 only)
<b>Tri 1, 24</b>	Technology units courses (3 units) (see list of courses below) (#c)	ENTREP Research courses (3 units) (see list of courses below) (#a)	--- Blank ---
<b>Tri 2, 24</b>	Technology units courses (3 units) (see list of courses below) (#c)	***Choose electives of 3 units from entrepreneurship/business, technology, or research project courses (#a or #c)	--- Blank ---
<b>Year 2 – 9 units of Research with elective 3 units from entrepreneurship/business, technology, or research project courses</b>			
<b>#a) *ENTREP Research Project courses (enrol in 6 units)</b>			
ENTREP 7020 Design thinking (Tri 1 only)	ENTREP 7900 eChallenge (Tri 3 only) (Face- to-face only)	ENTREP 7061A Research in Entrep Pt 1 (3 units) (Tri 3 only)	ENTREP 7xxx TIL-ship (WIL) (TBC)
<b>#c) #COMPSCI, MATHS and/or COMMGNT (Technology courses, enrol in at least 12 units)</b>			
COMP SCI 7328 Concepts in Cyber Security (Tri 1-2-3)	COMP SCI 7327 Concepts in Artificial Intelligence and Machine Learning (Tri 1-2-3)	MATHS 7027 Mathematical Foundations of Data Science (Tri 1-2-3)	MATHS 7105 Data Literacy (Tri 1 only)
COMP SCI 7212 Human and Ethical Factors in Computer Science (Tri 1 only)	COMMGMNT 7xxx AI in Business (Tri 3 only)	--- Blank ---	--- Blank ---

Under the University's [Student Charter](#), it is the student's responsibility to enrol correctly in accordance with the University's program requirements, course prerequisites and University procedures, and ensure that your enrolment will enable you to graduate in your chosen program. If this study plan is unclear or contains an error, it is recommended you seek confirmation and advice from the Faculty of Health and Medical Sciences at the earliest opportunity

# Faculty of Arts, Business, Law and Economics 2022 Study Plan



THE UNIVERSITY  
of ADELAIDE

## Master of Technology Innovation and Leadership (48 units – 2.0yrs)

#a) Conversion program from neither a business a technology related discipline)

#b) Conversion program with PhD Pathway from neither a business a technology related discipline)

**#b) Conversion program with PhD pathway from neither a business or a technology related discipline, a combined total of not less than 48 units.**

Tri 3, 22 intake

Year 1

Tri 3, 22	ENTREP 5036 Entrepreneurial Concepts and Mindset	PROJMGNT 7038 Project Leadership and Communication	COMMERCE 7039 Business Research Methods
Tri 1, 23	ENTREP XXX Strategic Innovation management (Tri 1 only)	Technology units courses (3 units) (see list of courses below) (#c)	ENTREP xxxx Leading New Product Innovation (Tri 1 only)
Tri 2, 23	Technology units courses (3 units) (see list of courses below) (#c)	Technology units courses (3 units) (see list of courses below) (#c)	ENTREP xxxx Entrepreneurial Business Development (Tri 2 only)

Year 2

Tri 3, 23	ENTREP 7061A Research in Entrep Pt 1 (3 units) (Tri 3 only)	Technology units courses (3 units) (see list of courses below) (#c)	ENTREP xxxx Commercialisation (Tri 3 only)
Tri 1, 23	ENTREP 7061B Research in Entrep Pt 2 (6 units) (Tri 1 only)		--- blank ---
Tri 2, 23	COMMGT 7027 Strategic Management (Tri 2 only)	ENTREP 7022 Creativity and Innovation (Tri 2 only)	--- blank ---

Research – PhD pathway

**Students must successfully complete a) COMMERCE 7039 and the following ENTREP Research courses below**

ENTREP 7061A Research in Entrep Pt 1 (3 units) (Tri 3 only)	ENTREP 7061B Research in Entrep Pt 2 (6 units) (Tri 1 only) – to complete ENTREP 7061A first
--	---

**#c) #COMPSCI, MATHS and/or COMMGNT (Technology courses, enrol in at least 12 units)**

COMP SCI 7328 Concepts in Cyber Security (Tri 1-2-3)	COMP SCI 7327 Concepts in Artificial Intelligence and Machine Learning (Tri 1-2-3)	MATHS 7027 Mathematical Foundations of Data Science (Tri 1-2-3)	MATHS 7105 Data Literacy (Tri 1 only)
COMP SCI 7212 Human and Ethical Factors in Computer Science (Tri 1 only)	COMMGMNT 7xxx AI in Business (Tri 3 only)	-	-

Core Courses	Core Courses for Major	Elective
--------------	------------------------	----------

Under the University's [Student Charter](#), it is the student's responsibility to enrol correctly in accordance with the University's program requirements, course prerequisites and University procedures, and ensure that your enrolment will enable you to graduate in your chosen program. If this study plan is unclear or contains an error, it is recommended you seek confirmation and advice from the Faculty of Health and Medical Sciences at the earliest opportunity



## Master of Technology Innovation and Leadership (48 units – 2.0yrs)

#a) Conversion program from neither a business a technology related discipline)

#b) Conversion program with PhD Pathway from neither a business a technology related discipline)

### ALL COURSES ARE WORTH 3 UNITS UNLESS SPECIFIED OTHERWISE

#### Degree Information

Students must ensure they are correctly enrolled in accordance with [Academic Program Rules](#) of their degree. Please note program rules are subject to change.

Completed

Trimester 1  
Trimester 3

Trimester 2

Website: <https://able.adelaide.edu.au/student-support>  
In person: Nexus 10, Level 1, 10 Pulteney Street, Adelaide SA 5005

#### Degree Information

- Students must ensure they are correctly enrolled in accordance with the Academic [Program Rules](#).
- A total of 48 units are required to complete the Master of Technology Innovation & Leadership (Conversion program from neither a business or technology related discipline comprising:
  - a) Core courses to the value of 12 units.
  - b) At least 12 units from an elective pool of entrepreneurship/business courses
  - c. At least 12 units from an elective pool of technology courses
  - d. **At least 9 units from part research courses including COMMERCE 7039 Business Research Methods**
  - e. Electives to the value of 3 units from entrepreneurship/business, technology, or research project courses
- A total of 48 units are required to complete the Master of Technology Innovation & Leadership (Conversion program with PhD pathway from neither a business or technology related discipline comprising:
  - a) Core courses to the value of 12 units.
  - b) At least 12 units from an elective pool of entrepreneurship/business courses
  - c. At least 12 units from an elective pool of technology courses
  - d. **Research project to the value of 9 units and COMMERCE 7039 Business Research Methods**

#### Program Notes

**\*It is recommended that you enrol for the full year.**

**> Trimester – to enrol in 9 units per trimester**

#### Critical dates:

<https://www.adelaide.edu.au/student/dates/critical>

#### Further Information and Enrolment Advice

For more information, enrolment checks and program advice, contact the Faculty.

#### Faculty of the Arts, Business, Law and Economics Support Hub

Phone: +61 8 8313 4755

Email: [askable.@adelaide.edu.au](mailto:askable.@adelaide.edu.au)