

MASTERS OF BUSINESS ADMINISTRATION

(LEADERSHIP & INNOVATION)

Available in Adelaide &
Melbourne Campus 2025-26

CAREER OUTCOME

The Master of Business Administration (Leadership and Innovation) is a highly sought after qualification designed to position graduates as leaders who are able to integrate technological, strategic and professional skills to innovate, and transform organisations. The program provides students with the necessary tools and knowledge to excel in the following roles in a rapidly changing business landscape:

- **Digital Transformation Manager**
- **Strategy Manager**
- **Implementation Consultant**
- **Chief Executive Officer**
- **Advisory Consultant**
- **Corporate Advisory**
- **Planning and Operations Manager**
- **Project Manager**

COURSE DETAILS

- 2 year full time course
- 16 subjects - 12 core, 4 electives
- Supportive and collaborative learning environment with face to face and online support
- Workshop based classes
- 3 contact hours per subject per week
- Develop applied research training, practical leadership and critical thinking skills
- Classes developed and conducted by Industry experts
- 2 semester final year Capstone Project

FEES

\$48,000*

Discounts
Available

*The fees mentioned above is only tuition fees and does not include any enrolment or material fees

MASTER OF BUSINESS ADMINISTRATION (LEADERSHIP AND INNOVATION)

16 SUBJECTS FOR 2 YEARS
\$3,000 per subject

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Subject Code	Subject Name	Pre/Co-requisites	Type
YEAR 1 Level 500			
MLI500	Leadership and Innovation	NA	Core
MLI501	Leading Contemporary Organisations	NA	Core
	Elective choice (from Level 500 listed below)	NA	Elective 1
MLI503	Data Analytics, Artificial Intelligence and Decision Making	NA	Core
	Elective choice (from Level 500 listed below)	NA	Elective 2
MLI505	Law and Ethics	NA	Core
MLI506	Financial Strategies For Growth	NA	Core
MLI507	Creative Thinking for Innovation and Strategy	NA	Core

Subject Code	Subject Name	Pre/Co-requisites	Type
YEAR 2 Level 600			
MLI601	Entrepreneurship and Innovation	NA	Core
MLI602	Digital Transformation Through Innovative Technologies	NA	Core
CAPP601	Capstone Project Part A*	8 Level 500 Subjects	Core
	Elective Choice (from Level 600 listed below)	NA	Elective 3
MLI604	International Environment and Strategy	NA	Core
MLI603	Innovative Practices in Strategic Marketing	NA	Core
CAPP602	Capstone Project Part B*	CAPP601	Core
	Elective Choice (from Level 600 listed below)	NA	Elective 4
Elective Subjects			
COM501	IT Professional Communication and Ethics*	NA	Elective
MLI502	Leading Diversity and Inclusion	NA	Elective
MLI504	Leading for Sustainability	NA	Elective
DIR601	Directed Studies in Contemporary Practice	ML500, ML501, ML502, ML503	Elective
MLI605	Project Management	NA	Elective
MLI608	Business Intelligence and Data Visualisation	NA	Elective

*This subject is offered in the MIT program.

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Master of Information Technology

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PROGRAM HIGHLIGHTS

Step confidently into the world of tomorrow with AIAT's Master of Information Technology (MIT). Our graduates are prepared to thrive in a wide range of technical and strategic roles, equipped with both cutting-edge expertise and the leadership skills to make an impact.

The program blends a solid technical foundation with flexible electives and specialised streams, giving you the freedom to tailor your degree to your career ambitions.

Built around the fast-evolving needs of industry, the MIT produces versatile, future-ready professionals who can seamlessly combine advanced IT solutions with innovation, critical thinking, and problem-solving.

Whether your goal is to become a technical specialist or step into leadership and management roles in emerging technologies, this degree positions you to compete and lead in global markets.

With specialisations in Applied Artificial Intelligence, Data Analytics, and Emerging Technology Management, the MIT empowers you to bridge technology with business strategy. Depending on your chosen pathway, you'll graduate ready to drive transformation, unlock new opportunities, and deliver measurable business outcomes in roles including:

- **Generative AI Consultant**
- **Business Intelligence Developer**
- **Systems Analyst**
- **Digital Transformation Consultant Software Engineer**
- **Cybersecurity & Risk Management Specialist**
- **IT Project Manager**

COURSE DETAILS

Duration: 2 years full-time (or equivalent part-time study)

Structure: 16 subjects in total

- **8 Core subjects** (Programming, Databases, AI Fundamentals, Software Development, Professional Communication, Entrepreneurship, and a two-part Capstone Project).
- **4 Specialisation subjects** in Applied AI, Data Analytics, or Emerging Technology Management.
- **4 Flexible Electives** to tailor learning toward areas such as cybersecurity, project management, digital transformation, or leadership.

Delivery Mode: Supportive and collaborative learning environment with both face-to-face and online options.

Contact Hours: Typically 3 hours per subject per week.

Capstone Project: A two-part, industry-relevant project (Analysis/Design and Implementation) where students apply skills to solve real-world challenges.

FEES

\$52,000*

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Discounts
Available

Master of Information Technology

16 subjects for 2 years

\$3,250 per subject

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Subject Code	Subject Name	Subject Type/Major
COM501	IT Professional Communication and Ethics	Core
DAT501	Database Design and Implementation	Core
PRO501	Introduction to Programming and Algorithms	Core
PRO502	Artificial Intelligence	Core
ENG501	Software Design and Development for Data Science	Core
CAP601	Final Project A (Analysis and Design)	Core
COM602	Information Technology, Entrepreneurship and Innovation	Core
CAP602	Final Project B (Implementation)	Core

Specializations Available

Applied AI

Subject Code	Subject Name	Subject Type/Major
PRO503	Programming AI Applications	Applied AI
PRO606	Machine Learning	Applied AI
PRO607	Intelligent Decision Making	Applied AI
ENG502	Gen AI for Business	Applied AI

Data Analytics

Subject Code	Subject Name	Subject Type/Major
DAT504	Data Wrangling	Data Analytics
PRO606	Machine Learning	Data Analytics
DAT608	Applications of Business Intelligence	Data Analytics
ENG502	Gen AI for Business	Data Analytics

Emerging Technology Management

Subject Code	Subject Name	Subject Type/Major
MLI503	Data Analytics, AI and Decision Making	Emerging Technology Management
MLI507	Creative Thinking for Innovation and Strategy	Emerging Technology Management
MLI602	Digital Transformation Through Innovative Technologies	Emerging Technology Management
SEC601	Cybersecurity Management	Emerging Technology Management
MLI605	Project Management	Emerging Technology Management
MLI608	Business Intelligence & Data Visualisation	Emerging Technology Management
MLI501	Leading Contemporary Organisations	Emerging Technology Management
MLI500	Leadership and Innovation	Emerging Technology Management



Bachelor of Information Technology

Available in Adelaide & Melbourne Campus 2025-26

PROGRAM HIGHLIGHTS

Step into the future of technology with AIAT's Bachelor of Information Technology (BIT) a dynamic, future-ready degree that blends technical excellence with creativity and innovation. Designed for the digital age, this program equips you with the skills to code, design, build, and manage the technologies shaping our world, from cloud platforms and cybersecurity to AI and the Internet of Things. With a flexible structure, hands-on projects, and industry-relevant learning, the BIT empowers you to turn ideas into impactful solutions and opens doors to exciting career opportunities across Australia and the globe.

With a strong focus on in-demand areas such as cloud computing, web development, business intelligence, IoT, and integrated security, the program ensures graduates are equipped with the skills most valued by employers. Two final-year capstone projects provide opportunities to apply knowledge in real-world scenarios, while professional communication, teamwork, ethics, and project management are embedded throughout the curriculum to build essential career-ready attributes. Graduates of the BIT are prepared for a wide range of IT careers, with skills that extend across both technical and professional domains. Career opportunities include roles such as:

- **Software Developer**
- **Generative AI Consultant**
- **Web & Mobile Application Developer**
- **Network & Cloud Administrator**
- **Cybersecurity Associate,**
- **Business Intelligence Analyst**
- **IT Project Coordinator / Systems Analyst**

COURSE DETAILS

Duration: 3 years full-time (or part-time equivalent)

Subjects: 24 (12 core + 6 major + 6 electives)

Structure:

- **Core Subjects** – Programming, Databases, Systems Analysis, ICT Project Management, Entrepreneurship, Professional Communication, and more.
- **Software Development Major** – Web Application Development, Software Design, Cloud Computing, IoT, Enterprise Systems, and Business Intelligence.
- **Electives** – Six options spanning IT, AI, Cybersecurity, Data Analytics, Innovation, and cross-disciplinary study.

Capstone: Two-part final-year project (Analysis/Design & Implementation) tackling real-world IT challenges.

Learning Mode: Blended delivery with on-campus and online support in a collaborative learning environment.

FEES

\$72,000*

*The fees mentioned above is only tuition fees and does not include any enrolment or material fees

Discounts
Available

Bachelor of Information Technology

24 subjects for 3 years

\$3,000 per subject

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Study Period	New Structure Subjects	Type
Year 1	COM101 Professional Communication Skills for ICT	Core
	NET101 Networked Infrastructure Foundations	Core
	PRO101 Programming Fundamentals	Core
	Elective	Elective
Year 1	SYS101 Systems Analysis and Design	Core
	COM102 Information Technology and Society	Core
	DAT101 Database Design and Implementation	Core
	Elective	Elective
Year 2	ENG201 Human-Computer Interaction	Core
	COM203 IT Entrepreneurship and Innovation	Core
	PRO204 Web Application Development	Software Development
	Elective	Elective
Year 2	COM204 IT Service Delivery and Management	Core
	ENG204 Software Design and Development	Software Development
	SYS202 ICT Project Management	Core
	Elective	Elective
Year 3	ENG303 Cloud Computing for Smart Applications	Software Development
	CAP301 Final Project A (Analysis/Design)	Core
	PRO305 Introduction to IoT	Software Development
	Elective	Elective
Year 3	PRO307 Enterprise Software Development	Software Development
	DAT302 Business Intelligence Applications	DA
	CAP302 Final Project B (Implementation)	Core
	Elective	Elective

Elective Subject Options

As part of the revised structure of the Bachelor of Information Technology (BIT) program, students will have the opportunity to complete six elective subjects, enabling them to tailor their learning experience to suit their individual interests and career goals.

Subject Code	Subject Name	Prerequisites
ENG101	Human-Computer Interaction	PRO101
PRO203	Mobile Software Development	DAT101 and PRO101
COM203	Information Technology Entrepreneurship and Innovation	None specified
ENG203	Cloud Computing for Smart Applications	None specified
ENG202	Software Security	PRO101
ENG204	Software Design and Development	DAT101
SYS303	Applied Distributed Systems	ENG203
ENG305	Software Quality	ENG204
PRO305	Introduction to Internet of Things	PRO101
PRO306	Computer Vision Programming	None specified
PRO307	Enterprise Software Development	SYS202

Fees Structure

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ONSHORE

COURSE	ORIGINAL FEES	2025-26 INTAKE FEES	BURSARY %
Bachelor Of Information Technology	\$72,000	\$45,000	38%
Master Of Information Technology	\$52,000	\$30,000	42%
Master Of Business Administration (Leadership Andinnovation)	\$48,000	\$28,000	42%

OFFSHORE

COURSE	2025-26 INTAKE FEES
Bachelor Of Information Technology	\$72,000
Master Of Information Technology	\$52,000
Master Of Business Administration (Leadership Andinnovation)	\$48,000

