Master of Information Technology

Meet your Course Coordinator

Artem Polyvyanyy

Course Coordinator, Master of Information Technology
Associate Professor, Computing and Information Systems

Acknowledgement of Country

The University of Melbourne acknowledges the Traditional Owners of the unceded land on which we work, learn and live: the Wurundjeri Woi-wurrung and Bunurong peoples (Burnley, Fishermans Bend, Parkville, Southbank and Werribee campuses), the Yorta Yorta Nation (Dookie and Shepparton campuses), and the Dja Dja Wurrung people (Creswick campus).

The University also acknowledges and is grateful to the Traditional Owners, Elders and Knowledge Holders of all Indigenous nations and clans who have been instrumental in our reconciliation journey.

We recognise the unique place held by Aboriginal and Torres Strait Islander peoples as the original owners and custodians of the lands and waterways across the Australian continent, with histories of continuous connection dating back more than 60,000 years. We also acknowledge their enduring cultural practices of caring for Country.

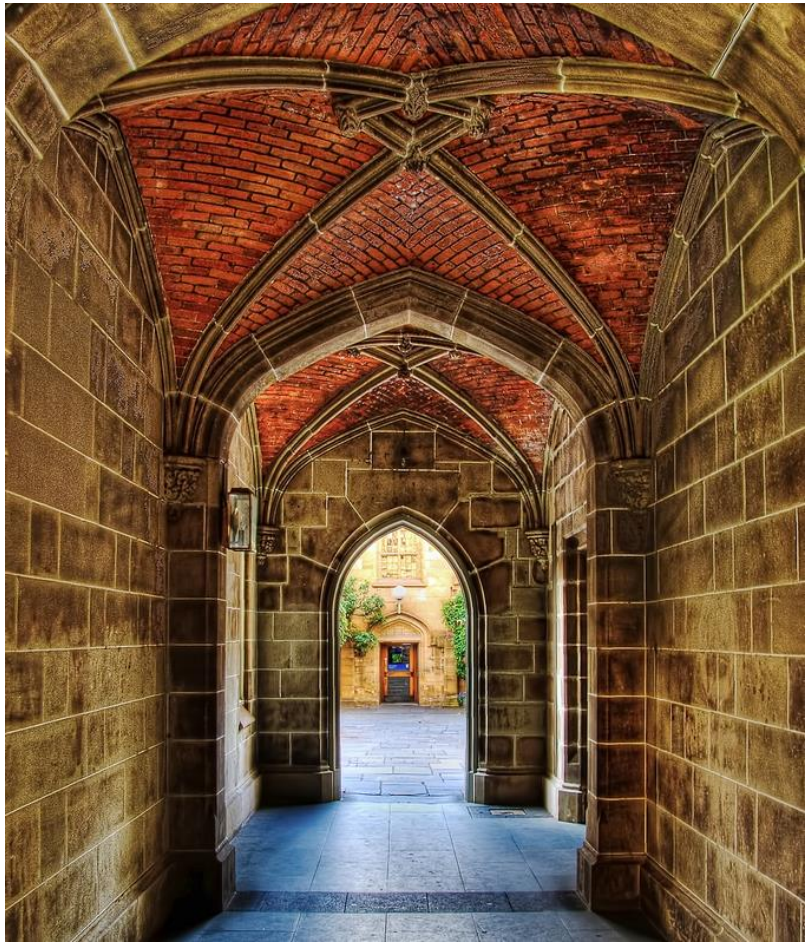
We pay respect to Elders past, present and future, and acknowledge the importance of Indigenous knowledge in the Academy. As a community of researchers, teachers, professional staff and students we are privileged to work and learn every day with Indigenous colleagues and partners.

Copyright Warning

THE UNIVERSITY OF MELBOURNE

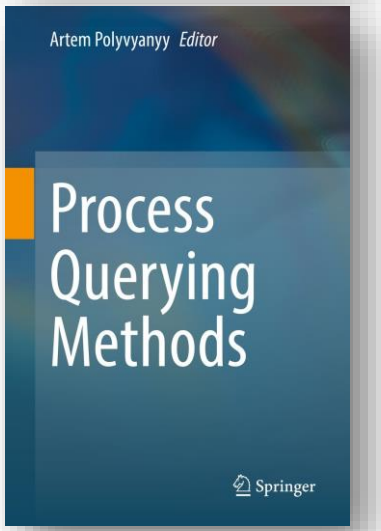
TODAY'S TOPICS

- About your course coordinator
- Understanding your course structure and rules
- Course planning resources and websites
- Key dates & timelines
- Academic integrity, misconduct and special consideration
- Resources, services & opportunities at the University
- Questions



ARTEM POLYVYANYY

- Associate Professor at the School of Computing and Information Systems (University of Melbourne, Australia)
- Background in Theoretical Computer Science, Software Engineering, and **Process Mining**
- In March 2012**,** obtained a Ph.D. degree (Dr. rer. nat.) in the scientific discipline of Computer Science from the University of Potsdam (Germany)
- Chair of the **Process Science and Technology** research group (1 Lecturer, 1 PostDoc, 8 PhDs); 3 PhD completions, supervised 2 PostDocs
- Vice-Chair of the Steering Committee of the IEEE Task Force on Process Mining
- Editor of the “Process Querying Methods” book
- **Teaching:** Foundations of Algorithms, Modeling Complex Software Systems, Business Data Platforms, Modeling Information Systems
- **Research:** Information Systems, Distributed Systems, Process Modeling and Analysis, Data Science, Business Process Management, Process Mining, Process Querying, and Algorithms



Email: artem.polyvyanyy@unimelb.edu.au
Office: 4308.01, Level 4, Melbourne Connect (Building 290), Parkville campus
Homepage: http://polyvyanyy.com

UNDERSTANDING COURSE RULES AND STRUCTURE

Learn about what is required of you throughout your studies and what options you have

- About your Course
- Enrolment Requirements
- Course Structure
- Electives
- Course rules and notes

COURSE STRUCTURE

200-point program
Students must complete 200 points, made up of 50 points of Foundation subjects **(usually done in the first semester)**, 50 points of Specialisation Subjects and 100 points of Advanced Specialisation Subjects (both based on the specialisation the student is enrolled in).

150-point program
Students must complete 150 points, made up of 50 points of Specialisation Subjects and 100 points of Advanced Specialisation Subjects (both based on the specialisation the student is enrolled in).

100-point program
Students must complete 100 points of Advanced Specialisation Subjects.

https://handbook.unimelb.edu.au/courses/mc-it/course-structure

COURSE STRUCTURE

Specialisations in key areas of **Information Technology**:

Computing: a focus on theoretical and applied computing, as applied to a range of application areas.

Distributed Computing: a focus on the use of industry standard and Internet-based distributed computing technologies in the development of networked enterprise systems and their applications.

Human-Computer Interaction: a focus on the use, design and evaluation of the interactions between people and computing technologies.

Artificial Intelligence: a focus on the design, implementation and analysis of systems that learn, play, and reason.

Cyber Security: a focus on the theory and practice of cyber security, as well as the design, development, analysis and testing of secure systems.

NEW! Digital Innovation: a focus on an in-depth innovation project with a small syndicate of students to solve and implement a real-world challenge

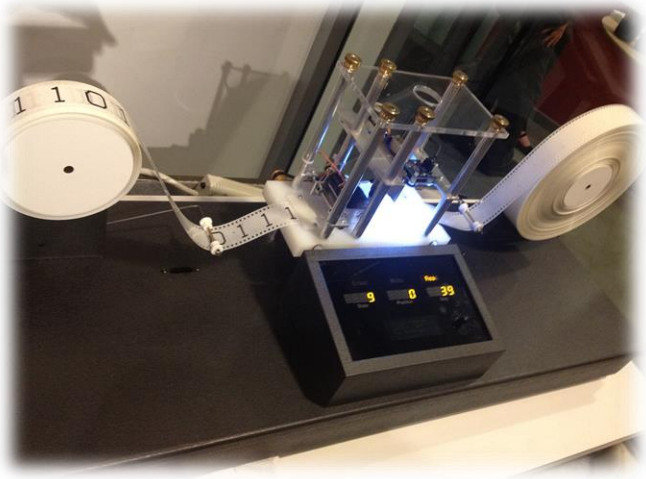
https://handbook.unimelb.edu.au/courses/mc-it/majors-minors-specialisations

COMPUTING SPECIALISATION

Computing: Theoretical and applied computing is in focus.

Your career: Build a career as an app developer, data analyst, data scientist, games developer, IT consultant and more.

I am interested in: Theory of computation, algorithms and complexity, designing programming platforms, programming and usability, improving business processes with IT, using data to drive decision making, …



SAMPLE COURSE PLAN: COMPUTING (200 pts) Semester 2 Entry

Year 1, Semester 2	Year 1, Semester 1	Year 2, Semester 2	Year 2, Semester 1
COMP90007 Internet Technologies	**COMP90015 Distributed Systems**	COMP90057 Advanced Theoretical Computer Science	ENGR90039 Creating Innovative Professionals
COMP90041 Programming and Software Development	COMP90050 Advanced Database Systems	**SWEN90016 – Software Processes and Management**	BUSA90473 Business Practicum
COMP90038 Algorithms and Complexity	**COMP90049 Introduction to Machine Learning**	COMP90018 Mobile Computing Systems Programming	**Research Project OR Technology Innovation Project OR Software Project**
INFO90002 Database Systems and Information Modelling	COMP90048 Declarative Programming	COMP90045 Programming Language Implementation	

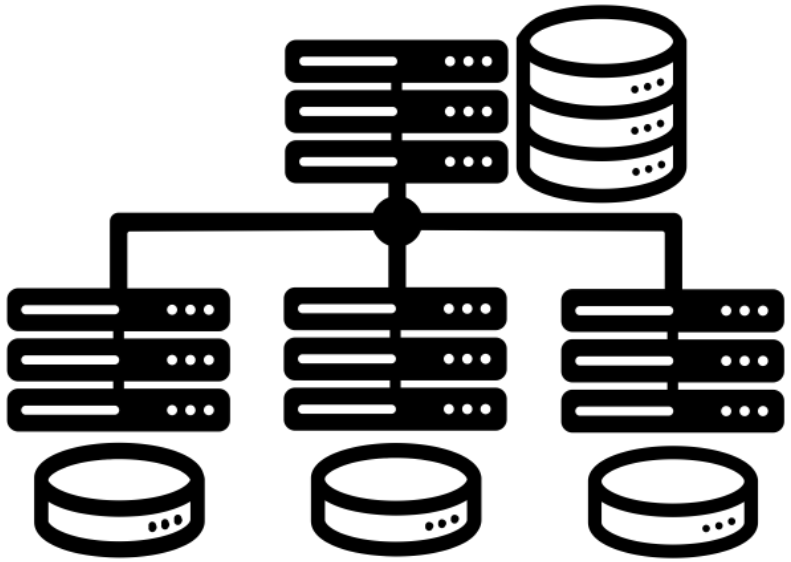
Foundation subject **Specialisation Core** Specialisation Elective
Advanced Specialization Core Advanced Specialisation Elective

DISTRIBUTED COMPUTING SPECIALISATION

Big Data

Cluster and Cloud Computing

Internet of Things and Sensor Networks



Interoperability

Mobile Computing

Machine Learning

Parallel and Multicore Computing

Information Visualization

SAMPLE COURSE PLAN: DISTRIBUTED COMPUTING (200 pts) Semester 1 Entry

THE UNIVERSITY OF MELBOURNE

Year 1, Semester 1	Year 1, Semester 2	Year 2, Semester 1	Year 2, Semester 2
COMP90007 Internet Technologies	**COMP90015 Distributed Systems**	**COMP90020 Distributed Algorithms**	MCEN90031 Applied High Performance Computing
COMP90041 Programming and Software Development	COMP90043 Cryptography and Security	**SWEN90016 Software Processes and Management**	COMP90025 Parallel and Multicore Computing
COMP90038 Algorithms and Complexity	COMP90018 Mobile Computing Systems Programming	COMP90048 Declarative Programming	**Research Project OR Software Project**
INFO90002 Database Systems and Information Modelling	COMP90049 Introduction to Machine Learning	COMP90024 Cluster and Cloud Computing	

Foundation subject **Specialisation Core** Specialisation Elective
Advanced Specialization Core Advanced Specialisation Elective

ARTIFICIAL INTELLIGENCE SPECIALISATION

THE UNIVERSITY OF MELBOURNE

Algorithms that learn, plan, and reason

- Machine learning
- Computational modelling
- Planning and simulation
- Natural language processing

SAMPLE COURSE PLAN: ARTIFICIAL INTELLIGENCE (200 pts) Semester 1 Entry

Year 1, Semester 1	Year 1, Semester 2	Year 2, Semester 1	Year 2, Semester 2
COMP90007 Internet Technologies	COMP90083 Computational Modelling and Simulation	COMP90087 The Ethics of Artificial Intelligence	**Research Project OR Software Project**
COMP90041 Programming and Software Development	**SWEN90016 Software Processes and Management**	COMP90042 Natural Language Processing	
COMP90038 Algorithms and Complexity	**COMP90049 Introduction to Machine Learning**	**COMP90054 AI Planning for Autonomy**	COMP90086 Computer Vision
INFO90002 Database Systems and Information Modelling	COMP30026 Models of Computation	COMP90051 Statistical Machine Learning	GEOM90007 Information Visualisation

Foundation subject **Specialisation Core** Specialisation Elective
Advanced Specialization Core Advanced Specialisation Elective Advanced CIS Elective

CYBER SECURITY SPECIALISATION

Adversarial Machine Learning

Vulnerability Detection & Exploitation

Secure Systems Design & Implementation

AI & Machine Learning

Programming & Development

Blockchain & Distributed Ledgers

Intrusion Detection

Crypto

Networks

Databases

Web Application Security

Security Consulting & IR

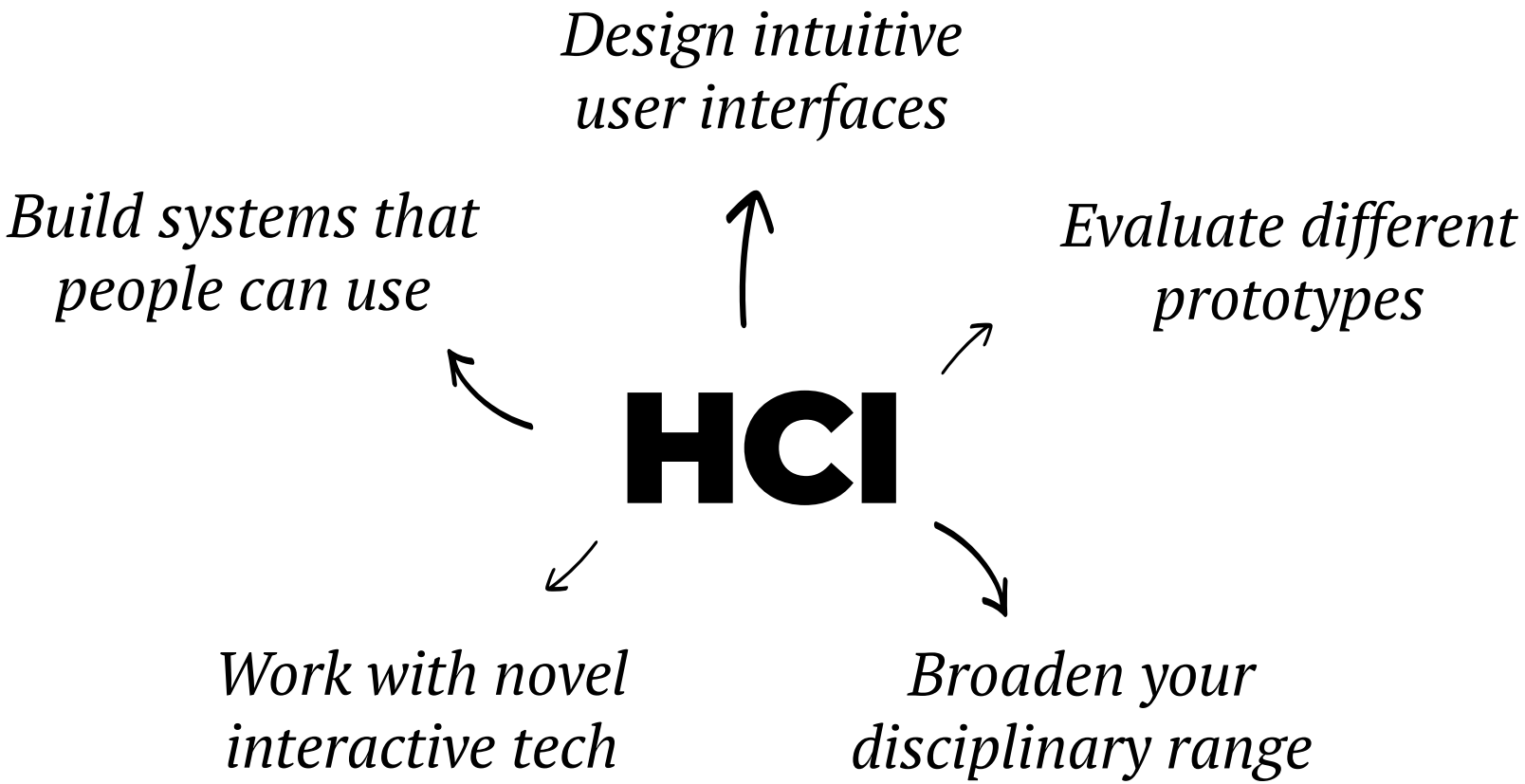
SAMPLE COURSE PLAN: CYBER SECURITY (200 pts) Semester 1 Entry

Year 1, Semester 1	Year 1, Semester 2	Year 2, Semester 1	Year 2, Semester 2
COMP90007 Internet Technologies	**COMP90015 Distributed Systems**	COMP90074 Web Security	ENGR90039 Creating Innovative Professionals
COMP90041 Programming and Software Development	**COMP90043 Cryptography and Security**	SWEN90010 High Integrity Systems Engineering	COMP90073 Security Analytics (Prerequisites: COMP90007 & COMP90049)
COMP90038 Algorithms and Complexity	SWEN90006 Security and Software Testing	**SWEN90016 Software Processes and Management** (Prerequisites: COMP90041)	**Research Project OR Software Project**
INFO90002 Database Systems and Information Modelling	COMP90049 Introduction to Machine Learning	MULT90063 Introduction to Quantum Computing	

Foundation subject **Specialisation Core** Specialisation Elective

Advanced Specialization Core Advanced Specialisation Elective Advanced CIS Elective

HUMAN-COMPUTER INTERACTION SPECIALISATION



SAMPLE COURSE PLAN: HUMAN-COMPUTER INTERACTION (200 pts) Semester 1 Entry

Year 1, Semester 1	Year 1, Semester 2	Year 2, Semester 1	Year 2, Semester 2
COMP90007 Internet Technologies	**INFO90006 Fieldwork for Design**	**INFO90003 Designing Novel Interactions**	COMP90085 Volunteer Experience in I.T.
COMP90041 Programming and Software Development	COMP90018 Mobile Computing Systems Programming	**INFO90004 Evaluating the User Experience**	ENGR90039 Creating Innovative Professionals
COMP90038 Algorithms and Complexity	**SWEN90016 Software Processes and Management**	INFO90007 Social Computing	**HCI Project**
INFO90002 Database Systems and Information Modelling	INFO30005 Web Information Technologies	INFO90005 Information Architecture	

Foundation subject **Specialisation Core** Specialisation Elective
Advanced Specialization Core Advanced Specialisation Elective

THE UNIVERSITY OF MELBOURNE

Master of Digital Innovation (MC-IT specialisation)

A unique entrepreneurial learning opportunity

Join us in the Master of Digital Innovation specialisation in 2024 in MC-IT – Invitation to enrol

In 2024 CIS is offering for the first time the specialisation of Master of Digital Innovation within the Master of Information Technology (MC-IT).

Students are invited to enrol this specialisation where you can apply technical knowledge and creativity to ideate, prototype and test 'real-world' digital innovations in a dynamic and collaborative environment.

Students work together as teams to develop new digital applications that are of commercial value.

You will be mentored by academics, tech entrepreneurs, industry experts, intellectual property attorneys and venture capitalists, through the university's partnership with the Cremorne Digital Hub.

Teams will develop prototypes of their own invention and develop detailed business strategies including IP protection, funding and/or commercialisation strategies.

https://handbook.unimelb.edu.au/2024/components/mc-it-spec-6-200

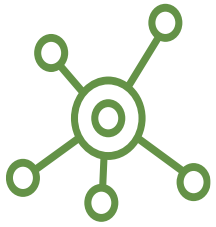
Master of Digital Innovation aims to provide a unique entrepreneurial learning opportunity.

It involves lectures, practical training, and a guided year-long project. The first semester focusses on identifying digital needs, brainstorming and concept creation. The second semester focusses on concept development and business implementation.

As a result, students will gain: a broadened understanding of industry ecosystem and innovation processes that are important for digital innovators; digital application development experience in a dynamic environment that involves teamwork and industry stakeholder engagement; and exposure to industry networks for future career opportunities.

This specialisation will be of interest for students who would like to pursue industry careers, but in particular, those with entrepreneur aspirations for startups and accelerators.

We look forward to welcoming you to the Master of Digital Innovation specialisation!



Adrian Pearce, adrianrp@unimelb.edu.au

Eun-Jung Holden, eunjung.holden@unimelb.edu.au

Caren Han, caren.han@unimelb.edu.au

COURSE PLANNING RESOURCES

The following tools can be used to assist in your enrolment and throughout your course

- Handbook
- My Course Planner
- Resources and Videos

HANDBOOK

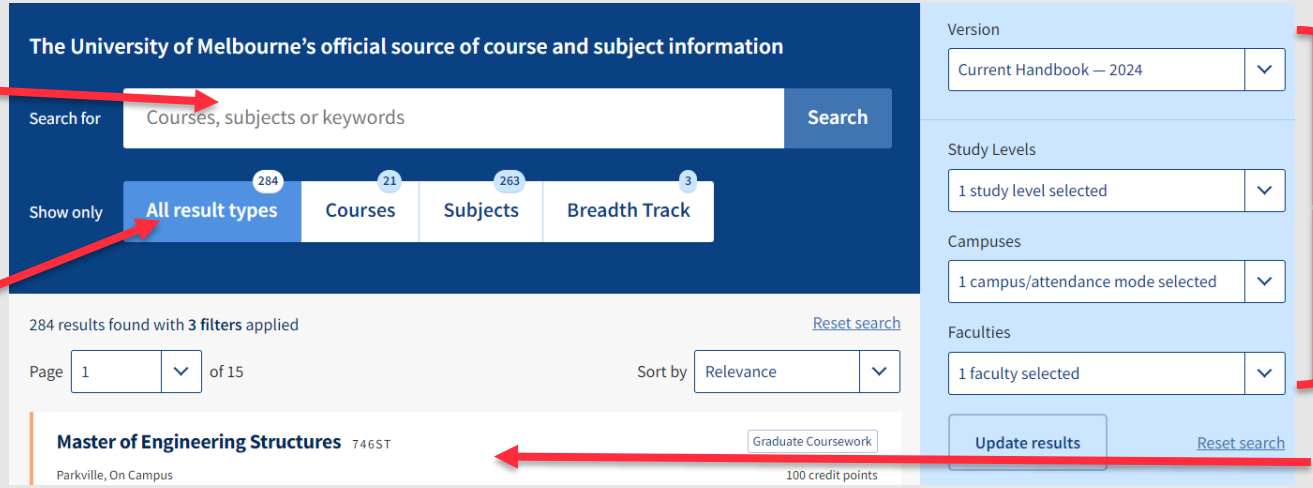
The Handbook is the official syllabus and search page for the University of Melbourne containing:

- A Handbook page for every course and subject
- Course structure and rules
- Subject prerequisites and entry requirements
- Subject timetable information
- *And a whole lot more!*

URL: handbook.unimelb.edu.au

Search specific degree or subject

Filter the result types to show Courses, Subjects or Breadth Track



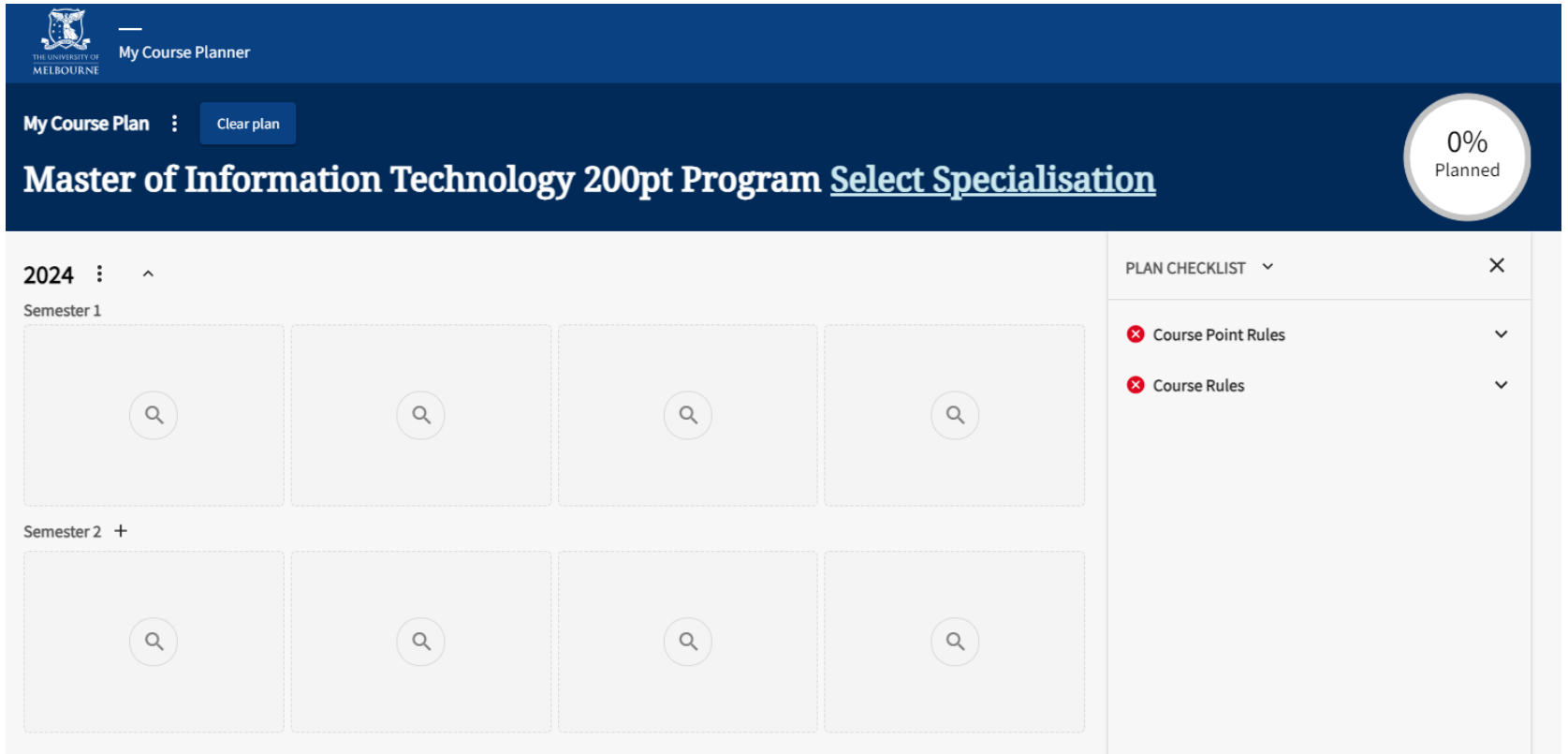
Filter the right-hand side to filter out any irrelevant degrees and subjects.

Results will appear here

MY COURSE PLANNER

My Course Planner is an interactive web application that allows you to explore and design a program that's right for you. Accessing this tool will allow you to:

- View subjects and specialisations available for your course, including elective subject options.
- Test what happens if you select a particular specialisation/subject before you enrol
- Get a visual course plan that you can print and share. Like below:



URL: https://go.unimelb.edu.au/b78i

FACULTY COURSE PLANNING RESOURCES

The University also offers several Faculty and **Degree-specific resources** that can help you make critical decisions about your first-year enrolment.

- Information on study resources
- Enrolment and study plan guides
- Sample study plans
- Other key course information

URL: go.unimelb.edu.au/j3ur

Engineering and Information Technology

Graduate courses

Faculty resources

- Subject videos:
  - ENGR90034 Creating Innovative Engineering
  - ENGR10006 Engineering Modelling and Design
  - ISYS90036 Enterprise Systems
  - COMP10001 Foundations of Computing
  - ENGR10004 Engineering Technology and Society

Course maps

- Generic graduate degree (PDF 195.0 KB)

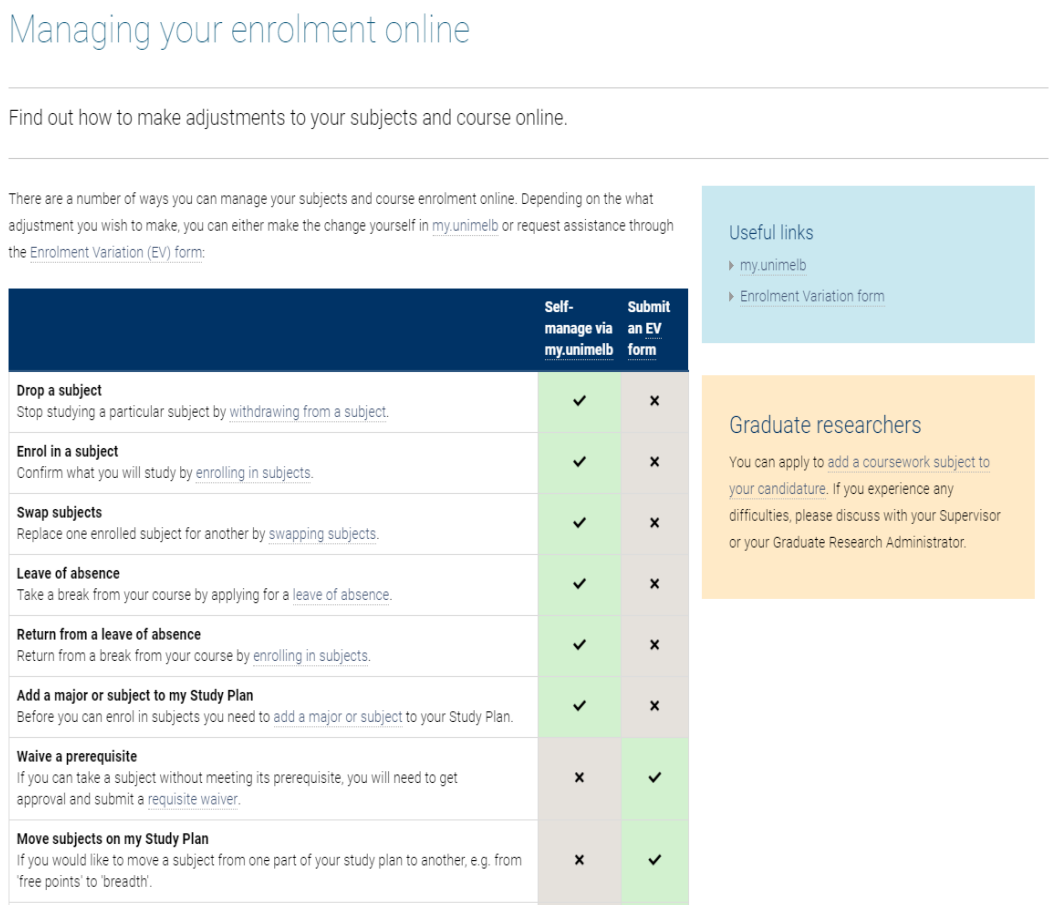
Diploma in Computing

Faculty resources

- Course information

MANAGING YOUR ENROLMENTS ONLINE

- Use the Enrolment Assistance form when you cannot enrol or make a change to your study plan via my.unimelb.
- This is done through the **Enrolment Assistance (EA) form**: https://students.unimelb.edu.au/your-course/manage-your-course/course-enrolment/enrolment-assistance
- Reasons to submit an EA form include changing your specialisation and enrolling in subjects outside of your study plan.
- **Constraints on subjects outside your study plan:**
  - Subject must be IT related
  - Approval from the coordinator of your specialisation
  - Not more than two subjects outside your study plan



Managing your enrolment online

Find out how to make adjustments to your subjects and course online.

There are a number of ways you can manage your subjects and course enrolment online. Depending on the what adjustment you wish to make, you can either make the change yourself in my.unimelb or request assistance through the Enrolment Variation (EV) form:

	Self-manage via my.unimelb	Submit an EV form
Drop a subject Stop studying a particular subject by withdrawing from a subject.	✓	×
Enrol in a subject Confirm what you will study by enrolling in subjects.	✓	×
Swap subjects Replace one enrolled subject for another by swapping subjects.	✓	×
Leave of absence Take a break from your course by applying for a leave of absence.	✓	×
Return from a leave of absence Return from a break from your course by enrolling in subjects.	✓	×
Add a major or subject to my Study Plan Before you can enrol in subjects you need to add a major or subject to your Study Plan.	✓	×
Waive a prerequisite If you can take a subject without meeting its prerequisite, you will need to get approval and submit a requisite waiver.	×	✓
Move subjects on my Study Plan If you would like to move a subject from one part of your study plan to another, e.g. from 'free points' to 'breadth'.	×	✓

Useful links

- my.unimelb
- Enrolment Variation form

Graduate researchers

You can apply to add a coursework subject to your candidature. If you experience any difficulties, please discuss with your Supervisor or your Graduate Research Administrator.

ADDITIONAL RESOURCES

Manage your course

All the information you need to complete your course admin, including planning, enrolment, timetabling, exams, results, graduation and more.

Course enrolment

Enrol for the start of your course, or re-enrol for a new year. You can also find out about transfers, taking a leave of absence, withdrawing or enrolment assistance.

Planning your course and subjects

Understand your subject options, use planning resources and tools, and learn how to make changes to your course.

Subject enrolment

All about subject enrolment, including prerequisites, quotas, intensives, census dates, swapping and enrolment assistance.

Class timetable

A step-by-step guide to creating, reviewing and adjusting your class timetable.

Fees and payments

Information about student fee types, HELP loans, and how to make payments.

Exams, assessments and results

Find out about exam timetables, locations, results, special consideration and more.

Graduation

Completing and confering your degree, obtaining a certificate, and information about ceremony invitations and attendance.

Key dates

Key dates to help you manage your studies and enrolment, including information about public holidays.

Visit the page at left for more information about Course enrolment, planning your course, and other wider university resources.

URL: https://go.unimelb.edu.au/596i

ENROLMENT REQUIREMENTS

Domestic students:

Enrol in one subject
OR
Leave of Absence

International student visa holders:

Full-time study load of at least 50 points

OR

Approved Reduced Study Load (RSL)

OR

Leave of Absence

URL: https://go.unimelb.edu.au/c3br

KEY DATES AND TIMELINES

The following tools can be used to assist in your enrolment and throughout your course

Semester Timeline

Examinations

KEY DATES, DEFINITIONS & TIMELINE

VISIT YOUR HANDBOOK FOR MORE DETAILS

URL:
handbook.unimelb.edu.au

SEMESTER 01 – TEACHING PERIOD
26 FEBRUARY TO 26 MAY

This is when teaching occurs, so aim to be enrolled by the start of the teaching period.

SEMESTER 02 – TEACHING PERIOD
22 JULY TO 20 OCTOBER

This is when teaching occurs, so aim to be enrolled by the start of the teaching period.

JAN | FEB | MAR | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC

LAST SELF-ENROL DATE
8 MARCH

The final date you can enrol in or change subjects via your Study Plan.

CENSUS DATE
3 APRIL

Last date to withdraw to avoid fees and without subject appearing on transcript

LAST DATE TO WITHDRAW WITHOUT FAIL
3 MAY

Final date you can withdraw from a subject without receiving a fail grade on your academic transcript

LAST SELF-ENROL DATE
2 AUGUST

The final date you can enrol in or change subjects via your Study Plan.

CENSUS DATE
2 SEPTEMBER

Last date to withdraw to avoid fees and without subject appearing on transcript

LAST DATE TO WITHDRAW WITHOUT FAIL
20 SEPTEMBER

Final date you can withdraw from a subject without receiving a fail grade on your academic transcript

EXAMINATIONS

If your exam is taking place on-campus, you must be in Melbourne to sit your exams.
You must sit your exams in the format they are offered.

Semester 1, 2024

Examinations:
3 June – 21 June 2024

Final result release date:
5 July 2024

Special/Supplementary Examinations:
11 July 2024 – 18 July 2024

Semester 2, 2024

Examinations:
28 October – 15 November 2024

Final result release date:
29 November 2024

Special/Supplementary Examinations:
5 December – 12 December 2024

URL: https://go.unimelb.edu.au/6kgr

ACADEMIC INTEGRITY, MISCONDUCT AND SPECIAL CONSIDERATION

The following tools can be used to assist in your enrolment and throughout your course

Academic Integrity

Academic Misconduct

Special Consideration

ACADEMIC INTEGRITY

MAINTAINING ACADEMIC INTEGRITY

The maintenance of academic integrity involves:

- High quality scholarly practices
- The use of reputable sources of information and;
- The full acknowledgement of the authors and creators of ideas and materials that have informed one's work.

ACADEMIC MISCONDUCT

When the standards of academic integrity are not maintained:

- This can result in student academic misconduct

Types of Academic Misconducts
Plagiarism
Collusion
Purchasing, commissioning, selling or sharing essays or other assessment materials
Sharing University teaching materials with third-parties, including uploading lecture notes, slides or recordings to websites
Forgery or falsification of documents (such as transcripts or medical) to gain academic advantage or advancement
Copying or possession of unauthorised materials in examinations
Submitting work generated from Artificial Intelligence Software that is not correctly cited or where not permissible in a subject

https://go.unimelb.edu.au/8nw6

ACADEMIC SKILLS SESSION

ATTEND THIS SESSION TO LEAN MORE INFORMATION ACADEMIC SKILLS & ACADEMIC INTEGRITY

Getting Started at Engineering and IT

- **Date:** 20 February 2024, 11:30AM – 12:30PM
- **Location:** Sunderland Theatre, Level 2, Medical Building

Check your emails about orientation to find out more!

A new module called '**Graduate Cornerstones of Good Scholarship**' has been introduced and all new graduate coursework students will be enrolled into this.

This module is a great way for you to get an understanding of what's expected at the University of Melbourne, along with advice and links to support services.

http://go.unimelb.edu.au/4dmi

SPECIAL CONSIDERATION

Unforeseen Circumstances

If you find you are sick or unable to complete your work, you can apply for Special Consideration. Applications must be submitted within 4 days after the examination or assessment due date and be supported by appropriate documentation.

Potential ‘Adjustments’ may include:

- Extensions on due dates
- Special Exam arrangements
- Reweighting of assessments

Example circumstances	Example supporting documents
• Physical Illness • Mental Illness • Assault/theft or other victim of crime • Bereavement (death) • Urgent caring duties • Other hardship or trauma	• Report from doctor or hospital • Report from psychologist or counsellor • Police report • Documentation confirming relationship and death of person (e.g. death announcement or certificate) • Relevant documentation confirming carer status and current issue. • Anything official that you can supply is helpful.

SPECIAL CONSIDERATION

Ongoing or Episodic Circumstances

As a student, you may have ongoing or episodic circumstances that affect your academic performance.

These may include:

Example of circumstances	Example study adjustments
• Disability • Chronic medical or mental health condition • Carers • Elite athlete or performers • Defence reservists or emergency volunteers • Cultural or religious observance	• Standing desk, or permission to walk around / stretch during examinations • Flexible due dates • Alternative exam arrangements • Support, such as note-takers • Specialist equipment/technology

You can register for ongoing assistance here.

Any questions please email equity-disability@unimelb.edu.au or Book an appointment.

URL: https://go.unimelb.edu.au/2wur

OTHER RESOURCES, SERVICES, AND OPPORTUNITIES AT THE UNIVERSITY

The following tools can be used to assist in your enrolment and throughout your course

- STOP1
- What to do After Orientation
- Progress your FEIT Experience
- Student Resources
- Scholarships & Prizes

STOP 1

Students can contact Stop 1 for assistance for any of the below:

- Student Administration
- Course Planning
- Enrolment
- Timetable
- Fees and Scholarships
- Wellbeing and accommodation
- Student Visa
- Special Consideration
- Exams and Results
- Graduation
- Global Study and Exchange
- And more!

How to contact Stop 1

Location: 757 Swanston Street, Parkville

Opening Hours:
Monday to Wednesday: 9AM – 4:45PM
Thursday and Friday: 10AM – 4:45PM
Closed on Weekends and University Holidays

Book an Appointment

Submit an Enquiry

URL: https://go.unimelb.edu.au/n8rj

WHAT TO DO AFTER ORIENTATION?

Visit the '**After Orientation**' Webpage to learn about your next steps.

Here you will find:

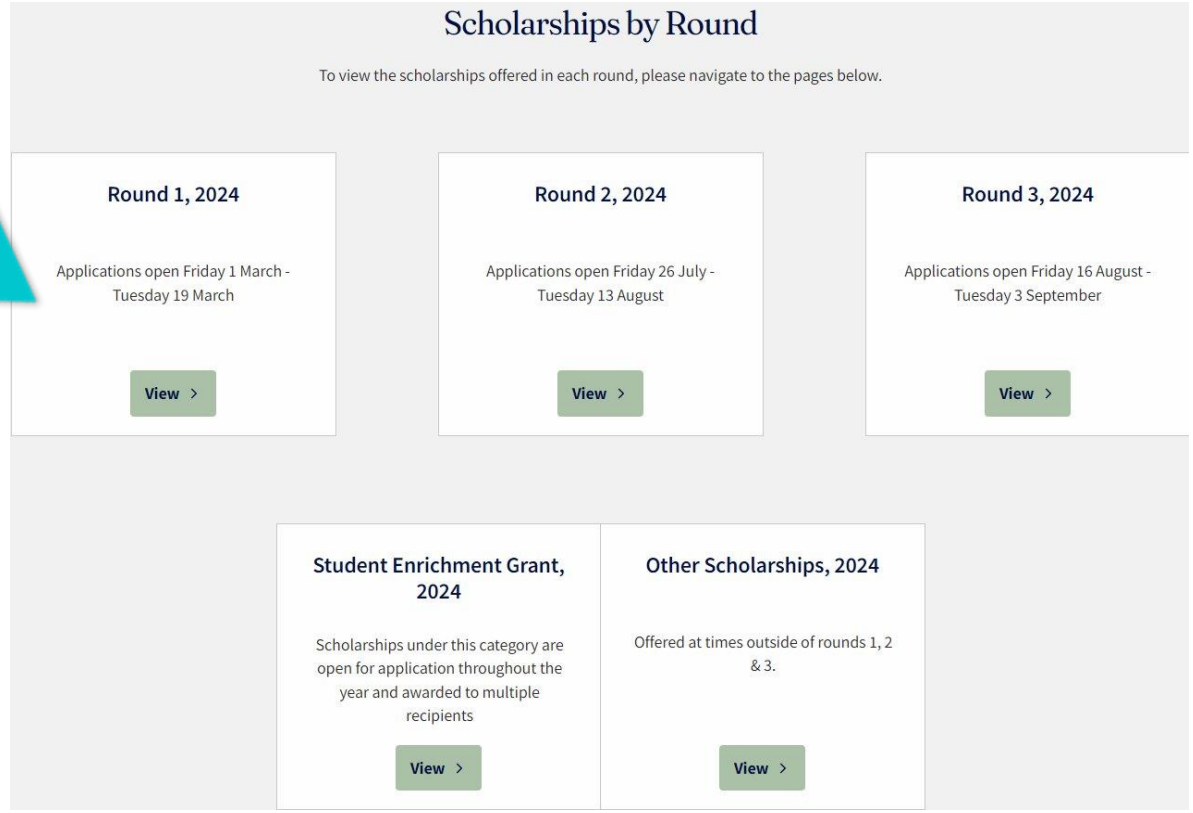
1. **Orientation Feedback Survey** – Tell us your thoughts about Orientation!
2. **Keep in touch** – learn about the Student Calendar & Newsletter!
3. **Find out more** – scholarships, resources, programs and opportunities to help you grow!

https://go.unimelb.edu.au/raa8

SCHOLARSHIPS & PRIZES

The majority of scholarships are open in 3 rounds across the year.

Round 1 applications open Friday, 1 March 2024



Some Round 1 scholarships open to First Year Students:

- Airwallex Excellence in Technology Scholarship
- Telstra Masters Scholarship

To check full eligibility, selection criteria and other scholarships available, please visit: https://go.unimelb.edu.au/t8qe

STUDY RESOURCES

STOP1 Student Services	Academic Skill Support	Health & Wellbeing	Calculator Policy
My Course Planner	Student ID Cards & Building Access	ENG & IT Express Newsletter	

https://go.unimelb.edu.au/ks2i

PROGRESS YOUR CAREER

https://go.unimelb.edu.au/7z8e

INDUSTRY SERIES

Industry-based events, programs, competitions, exhibitions and projects for Engineering and IT students.

By being involved, students can **connect with Industry** to better **understand and identify the skillset desired by employers**, thus clarifying their **understanding of future graduate and career pathways**.

PROFESSIONAL SKILLS SERIES

Internships, programs, opportunities, events and resources for Engineering and IT students to build their **Professional Skills**.

Enhances our students' **employability skills**, broadens their **knowledge** and supports in the **exploration of career options** by hearing from **alumni, industry experts and academic mentors** who share their v**aluable experience and career insights**

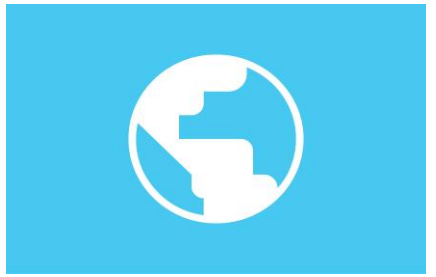
TECHNICAL SKILLS SERIES

Programs, resources, initiatives and events to help students further develop their **technical skills** nece ssary to **excel in their field of industry**.

WELLBEING SERIES

Initiatives and events to foster a sense of **belonging, unity, and support** among students by **cultivating an inclusive cohort experience.**

Students gain a sense of **community and empowerment** that encourages the prioritization and nurturing of **mental, physical and spiritual wellbeing,** creating a **welcoming campus environment.**



INTERNATIONAL SKILLS SERIES

Events and programs for students looking to gain the **skills and networks** needed for **success** in the **global Engineering or IT job market.**

This series increases the **intercultural competencies** of our students and helps in gaining the **essential skills** needed to **succeed in a global graduate workplace.**

IN CONCLUSION

What's Next?

Feedback Survey

Questions?

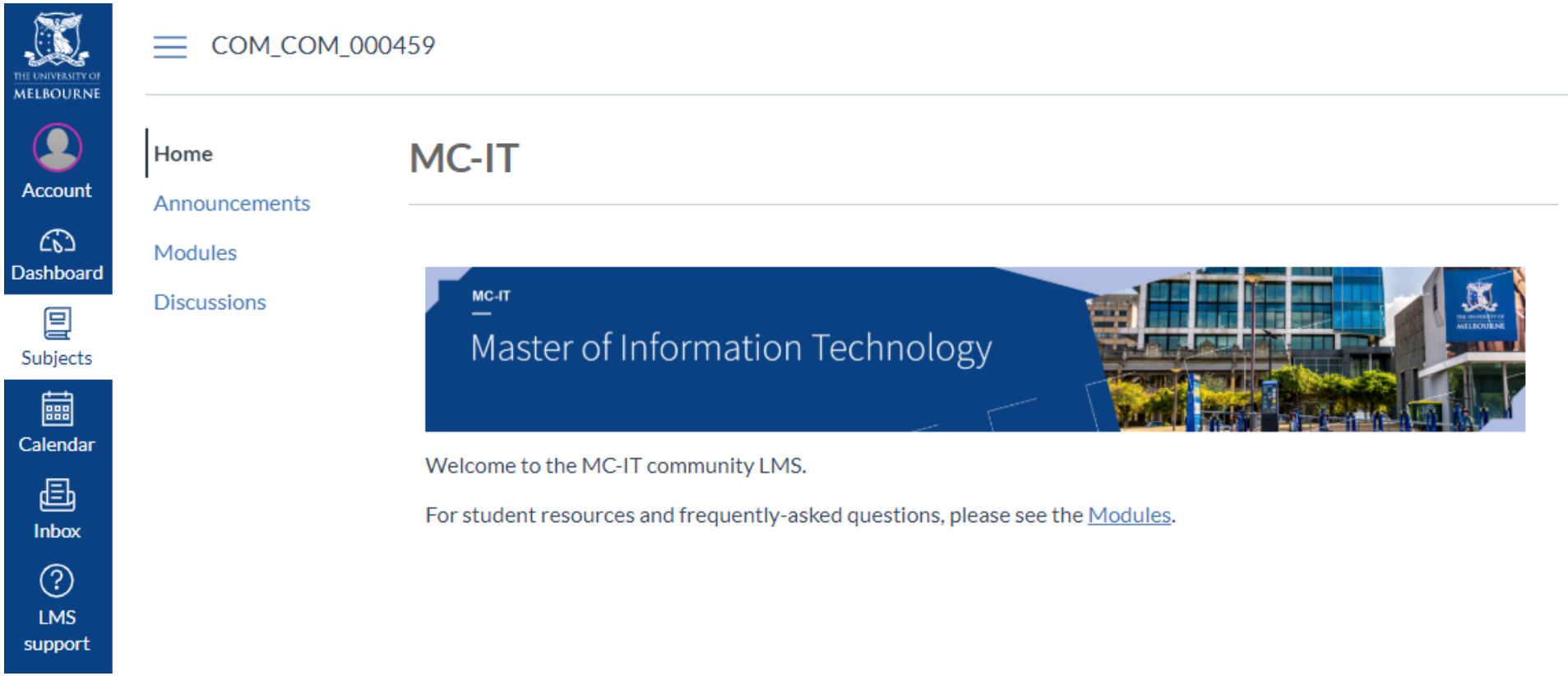
If in doubt…

Never assume or act solely on advise from fellow students … use one or more of the contact methods mentioned earlier …

Contact:

1) **Online visit to <u>websites</u>, LMS, Student portal, etc.**
2) **Ask your <u>tutor and lecturer</u> in class (assignment, exam, marks, requisite waiver)**
3) **Use online means to contact <u>Stop 1</u>**
4) **Drop by <u>Stop 1</u>**
5) **Email <u>degree coordinator</u>**

FOLLOW US ON CANVAS



https://canvas.lms.unimelb.edu.au/courses/99777

OPPORTUNITY TO WIN MERCHANDISE!

Win University of Melbourne merchandise by telling us what you thought about Orientation!

Simply click the survey below to submit your answers and go into a draw to win!

OR **https://go.unimelb.edu.au/2tqs**

QUESTIONS

THE UNIVERSITY OF MELBOURNE

The University of Melbourne (Australian University)
PRV12150/CRICOS 00116K

THE UNIVERSITY OF

MELBOURNE