

1. Select Visitor from available wireless networks. Launch a web browser and access any website (On some devices this is done automatically). Your web browser will redirect to the Visitor login screen.

2. Enter the below username and password:

Username: bachelorofscience

Password: nc@A78

3. Click Connect/Ok.



We will be taking photos throughout the day today to post on Social Media. If you do not wish to be photographed, please let a member of staff know.



Welcome to the Bachelor of Science Orientation!

Please check in to record your attendance.



CHECK IN HERE

Acknowledgement of Country



I acknowledge the Traditional Owners of the unceded land on which we meet: the Wurundjeri Woi-wurrung people in the Kulin nation.

Aboriginal and Torres Strait Islander people are this country's first scientists, with deep and enduring knowledge of the land, waters and skies. I pay my respects to Elders, past and present, and I welcome all First Nations people here today.

In making this acknowledgement we commit to respectful and responsible conduct towards all others according to the Traditional lores of this land.

Making the most of your Bachelor of Science

Associate Professor Lawrence Reeves
Director, Bachelor of Science

Science at Melbourne – Changing the world



SCIENCES & TECHNOLOGY | RESEARCH

AI must be built with Indigenous Knowledges, not against them →

The same AI that can help revive endangered languages can also deepen historical injustice. The difference, research shows, comes down to whether Indigenous Knowledges are built in from the start



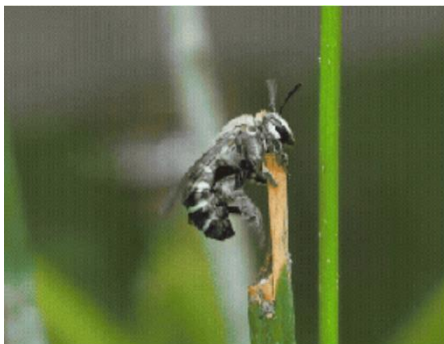
SCIENCES & TECHNOLOGY | ANALYSIS

Bird flu has reached Australia. Here's how you can help →

The H5 bird flu virus has been detected in Australia for the first time, raising fears for wildlife, livestock and the nation's biosecurity. Here's what the experts say, and what you can do to help



Discover more at
pursuit.unimelb.edu.au



SCIENCES & TECHNOLOGY | RESEARCH

A vital native bee highway can start in your own backyard →

Bees are critical to our biodiversity, but they're in trouble. Our new Map of the Month tells us where some of our most charismatic native bees live in the City of Melbourne and the plants that support them

The Faculty of Science



World leaders in physical, earth and life sciences



60+ research groups, 150
Industry partnerships, 15 research centres



15,000+ current students



2nd largest faculty, with 7 schools
6 Campuses, 4 purpose built for Science



Faculty of Science Facilities



Dookie Agricultural Campus



Werribee Veterinary Sciences Campus



Parkville, Western Edge Biosciences Building



Parkville, System Gardens

The BSc develops

- ✓ Knowledge and skills
- ✓ Strategies for success
- ✓ Networks
- ✓ Passion, big picture thinking
- ✓ Growth: academic, personal, social
- ✓ Career prospects



Differences between school and uni



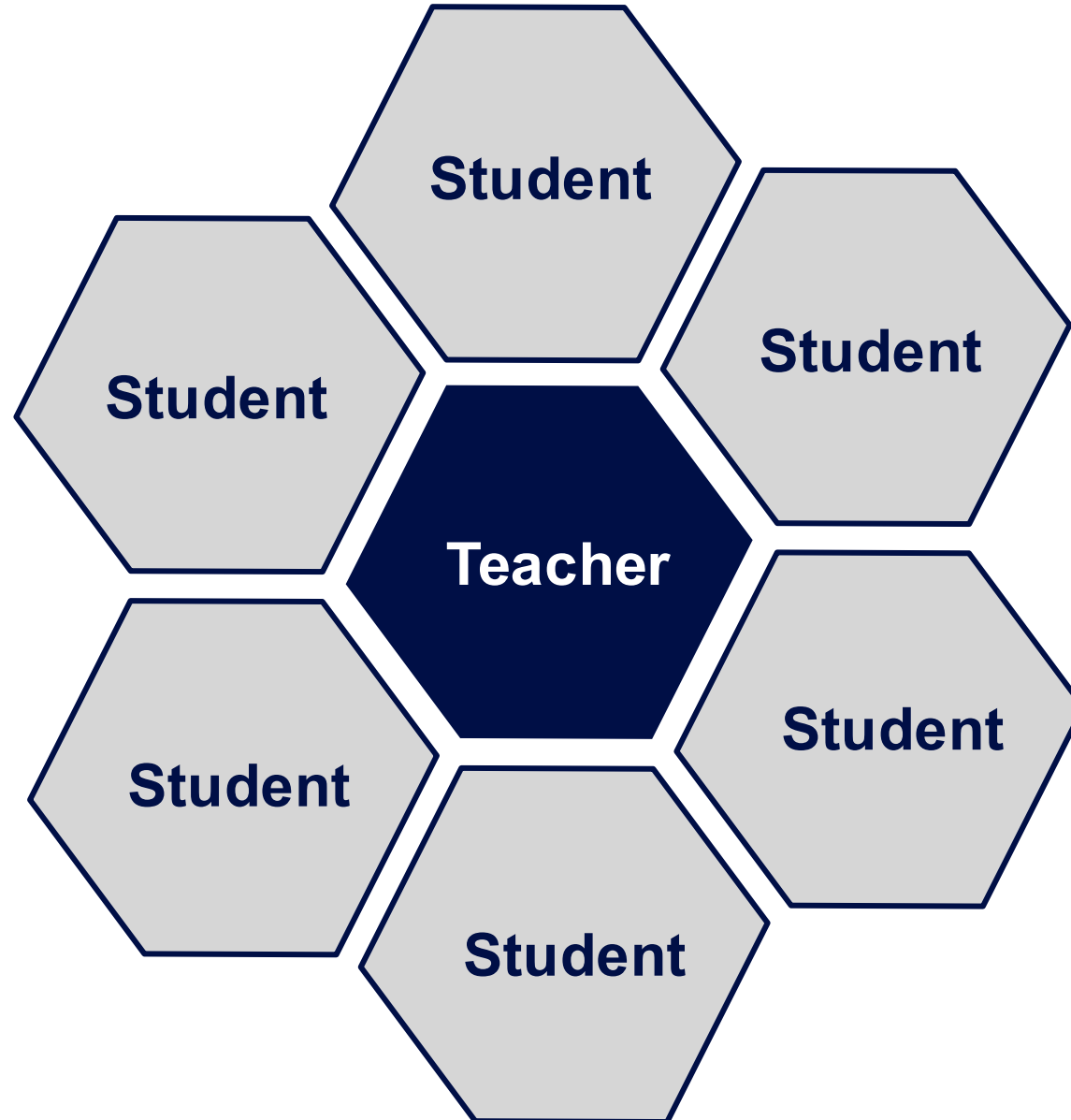
Secondary School

- Small classes
- Known environment
- Personal knowledge of staff & students
- Slower pace
- Long year
- Supervision

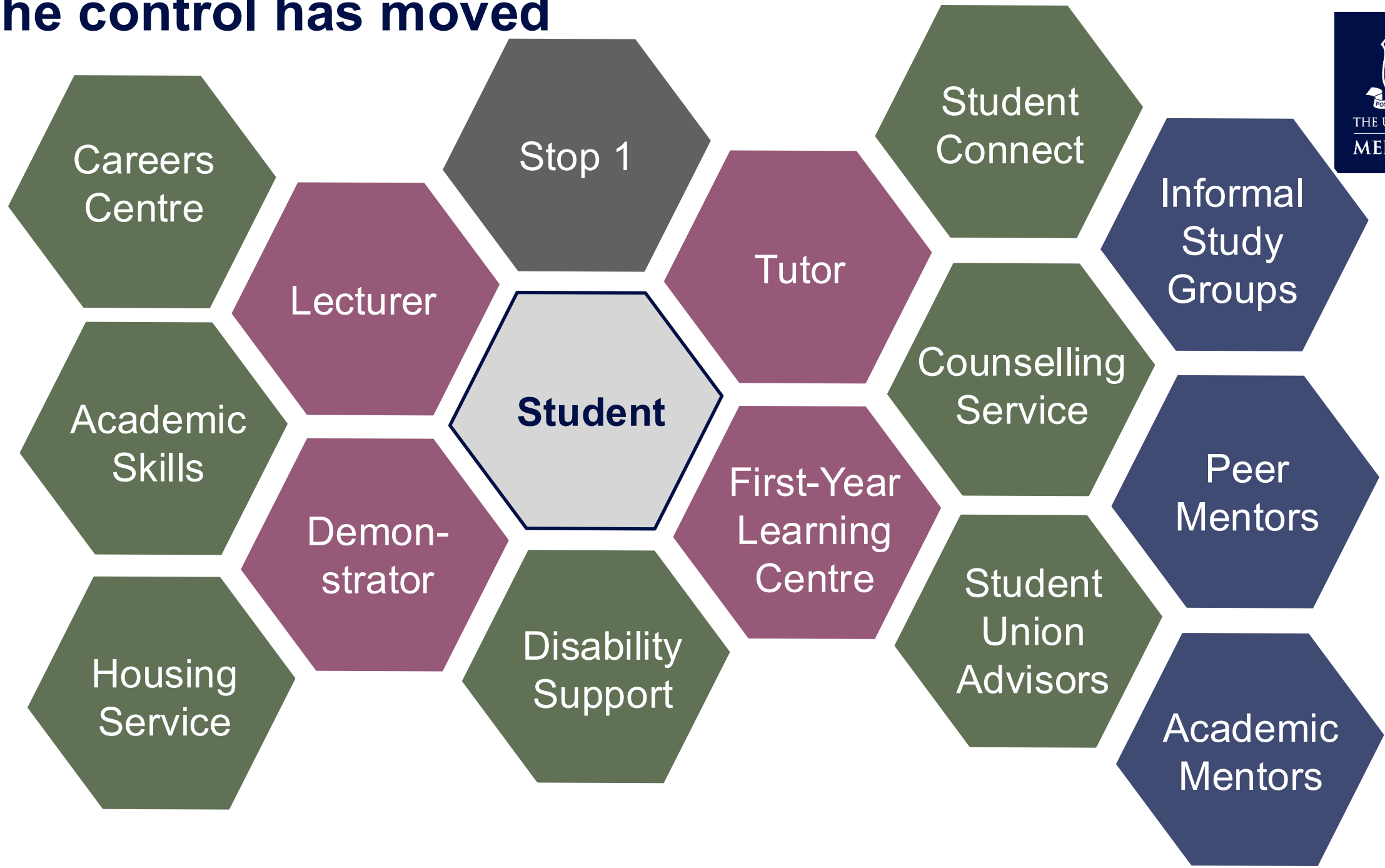
Uni

- Large lectures, some might be online
- Tutorials, pracs/labs
- Less contact with teaching staff
- Faster pace
- Short semesters (12 weeks)
- Less feedback
- Self-monitoring

The control has moved



The control has moved



Make the most of your degree!



- **Careers programs**
- **Internships**
- **Volunteering**
- **Mentoring**
- **Research opportunities**
 - › Research project subjects
 - › Undergraduate research opportunities
 - › Vacation studentships
- **Overseas Study Programs**



Strategic Sciences Program (SSP)



What is SSP?

The Strategic Sciences Program connects students to experiences that develop the skills and knowledge essential for diverse STEM careers.

What's in it for you?

1. Emails on STEM-related events
2. You may be eligible for a one-on-one career consultation in the second year of your study

Scan the QR code to find out more and to opt-in



Pay Attention!

Know the rules of the BSc

- **Handbook:**
handbook.unimelb.edu.au

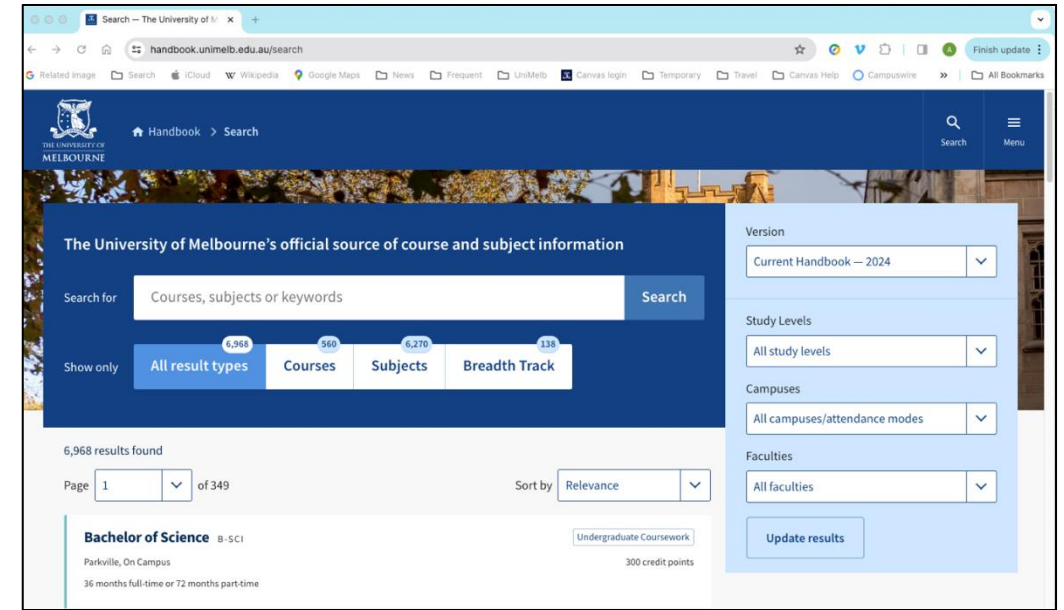


- **My Course Planner:**
course-planner.unimelb.edu.au



BSc News

- Fortnightly newsletter
Main communication for BSc students



This week

- ✓ Meet people who may become lifelong friends
- ✓ Begin developing strategies for success
- ✓ Find out more about what uni can offer
- ✓ Find your way around campus
- ✓ Get ready to dive in next Monday
- ✓ Start belonging!



Stop 1

Intro to Student Services & Wellbeing

Katie
Student Support Specialist

Stop 1 – Our Services



FUTURE STUDENTS SERVICES

- Course Information
- Entry Requirements
- Single Subject Studies

ADMINISTRATIVE & INFORMATION SERVICES

- Fees and Scholarships
- Academic Transcripts and Statements
- Graduations

ENROLMENT SERVICES

- Course Planning
- Enrolment Assistance

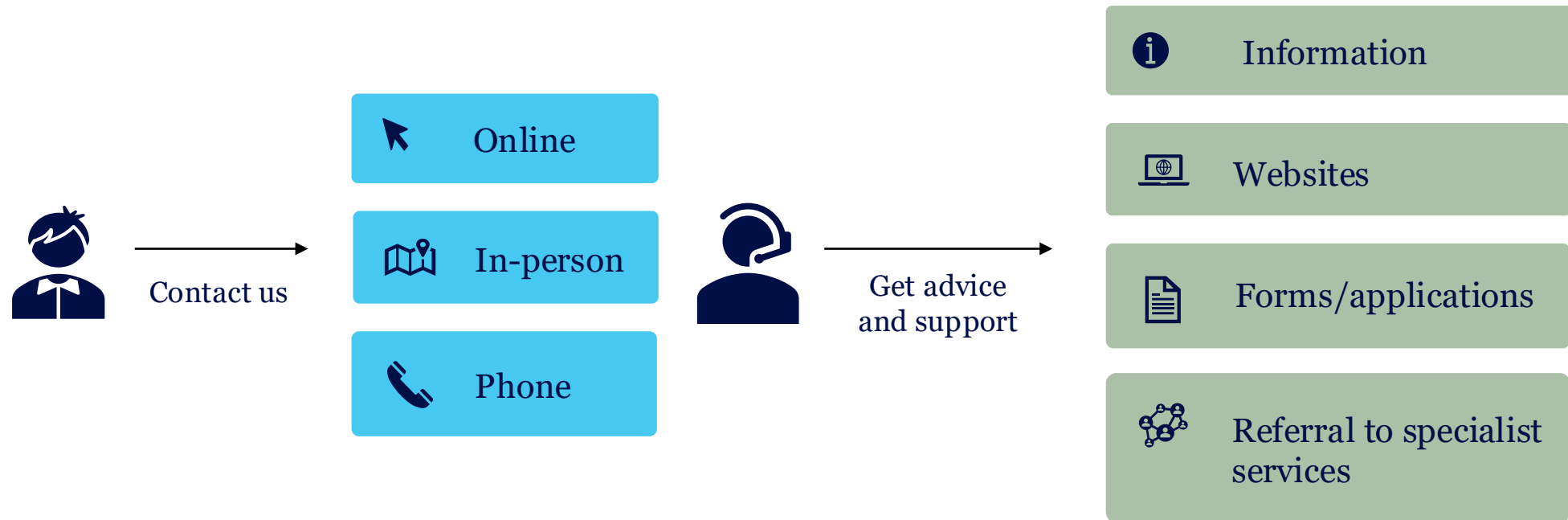
SKILLS & DEVELOPMENT SERVICES

- Careers and Employability
- Academic Skills
- Overseas Study
- Student Life
- Melbourne Plus

SUPPORT SERVICES

- Special Consideration
- Ongoing Support
- Financial Aid
- Counselling and Psychological Support (CAPS)
- Safer Community Program

Student Enquiries



1.

Managing your administration and enrolment

Self-service

Key dates

Stop 1

Specialist
services



1.

Managing your
administration
and enrolment

> Self-service

Key dates

Stop 1

Specialist services

Self-service starter pack

Manage your administration and find information online



 Current Students website

Everything you need to
support your studies,
admin and uni life



students.unimelb.edu.au

 Tip:

Add 'unimelb' to your
web search terms to find
official information
easily



LMS (Canvas)

Your online learning
space for subject
information, materials,
assessment details,
announcements



my.unimelb

Your personal student
portal to manage your
enrolment, personal
details, fees, exams and
results



Student email

Updates, comms, and
administrative
reminders go here –
and only here!

- Check twice a week

1.

Managing your
administration
and enrolment

Self-service

> **Key dates**

Stop 1

Specialist services

Know your key dates

There are four critical dates you must keep in mind to manage your study program



Teaching period

Enrol before the teaching
period starts



Last self-enrol date

The last date to enrol in new
subjects via your study plan



Census date

Last date to withdraw
without incurring subject
fees and the subject on your
transcript



Last date to withdraw without fail

Final date to withdraw
without incurring a marked
result on your transcript



Find more info on our enrolling in subjects page

go.unimelb.edu.au/fjr2



1.

Managing your administration and enrolment

Self-service

Key dates

Stop 1

> **Specialist services**

Specialist services

Get enrolment and system help straight from the experts



Course planning and advising

- Seek help with course rules, planning for exchange, checking you're on track to graduate, and more
- Find course planning tools



go.unimelb.edu.au/87x2

Enrolment assistance

- Submit an Enrolment Assistance Form (EAF) when you cannot enrol or make a change to your study plan
- The Enrolments team will review and assess the request



go.unimelb.edu.au/wqx2

IT support

- Help with Okta, Uniwireless, printing and room booking
- Access free and discounted software
- Live chat, phone, help-desk



studentit.unimelb.edu.au

2.

Academic and assessment support

Academic skills

Ongoing support

Special
consideration



2.

Academic and assessment support

> Academic skills

Ongoing support

Special consideration

Academic skills

Develop the academic and professional skills you need for your studies and beyond



Get 1-1 advice

and book an appointment with an adviser

- In-depth focus on study and presentation skills
- Advice on skills like time management, strategies for reading and revision.



Register for upcoming workshops

and learn a range of practical skills:

- Academic writing
- Research
- Referencing
- Writing your first assignment



Develop your English language skills

with online tools, resources, and appointments

- Diagnostic English Language Assessment (DELA)
- Improve your English in 10 minutes a day



Get feedback on your writing

by submitting a short piece via the Writing advice service



Find out more



go.unimelb.edu.au/q37r

2.

Academic and assessment support

Academic skills

> Ongoing support

Special consideration

Ongoing support

Ongoing support reduces barriers that can hinder full participation in university life



STUDENT EQUITY AND DISABILITY SERVICES (SEDS)



Register for support

if you have a disability, health condition or eligible commitments:

- Carers
- Elite athletes or performers
- Participants in religious or cultural practices
- Defence reservists or emergency volunteers



Receive proactive study adjustments

like alternative exam, assessments or timetable arrangements



Access tangible supports

based on your specific circumstances, like a support person or assistive technology



Be invited to an appointment with an Equitable Learning Advisor to create an academic adjustment plan (AAP) based on your specific needs



Find out more



go.unimelb.edu.au/9ar2



Register before 7 September

to have alternative exam arrangements set-up before Semester 2 exams.

2.

Academic and assessment support

Academic skills

Ongoing support

> Special consideration

Special consideration

Apply if unexpected circumstances affect your ability to complete your assessments



Make a timely
application

no later than **four
business days** after
the assessment or the
assignment due date



Check faculty
guidelines

for short extensions

Support may be
available from faculty



Attach supporting documents

from a third-party who can verify your circumstances, the dates they impacted your studies and the impact on your ability to complete the assessment.



Receive your eligibility
assessment

Eligible circumstances:

- Short-term health condition
- Bereavement
- Hardship or Trauma
- Victim of a crime
- Technical issues for online exams or tests



Receive your
outcome

Adjustments offered:

- A deferred assessment
- An extension
- Special arrangements
- Additional assessment
- Re-weighting for small assessments



Apply online



go.unimelb.edu.au/war2

3.

Wellbeing support

Counselling and Psychological services (CAPS)

Safety on campus



3.

Wellbeing
support

> Counselling
and
Psychological
services
(CAPS)

Safety on campus

Counselling and Psychological Services (CAPS)

Counselling and Psychological Services (CAPS) offers free, confidential psychological support to enrolled students and staff from experienced mental health practitioners



Watch webinars
on demand

on topics like mental
health, wellbeing,
personal development

- Enhance your learning
- Neurodivergence
- Coping with Anxiety
- Resilience
- International students



Explore self-
help resources

including tip sheets and
guided exercises

- Study related issues
- Relationships
- Life transitions
- Wellbeing
- Addictive behaviours
- Trauma



Book an individual
counselling session

in an in-person or online
appointment

- International student counselling and support
- LGBTQIA+ counselling and support
- HPR forms (returning students only)



Participate in
group counselling
sessions

like the multi-part Group
Counselling Journeys or
Drop-In sessions



Explore online



go.unimelb.edu.au/kk2r

3.

Wellbeing support

Counselling and Psychological services (CAPS)

> Safety on campus

Safety on campus



University Security

Contact at any time by calling **834 46666** or **1800 246 066**

- Book a security escort if you ever feel unsafe getting around campus
- Share your location using the SafeZone app



Safer Community Program

Get support and advice to about inappropriate, concerning or threatening behavior in the University.

- Sexual assault
- Sexual harassment
- Bullying
- Discrimination
- Family/intimate partner violence
- Stalking



SafeZone app

In the event of an emergency, quickly share your location and details with University Security.

- Get notifications of serious incidents
- Check-in feature that sends an alert to Security if you don't extend or cancel it
- Direct link to mental health crisis support

More information



safercommunity.unimelb.edu.au

4.

**Enrich your
studies**

Careers and
employability

Global study



4.

Enrich your studies

> Careers and employability

Global study

Careers and employability



Explore



Career planning resources

Like the personalised Career Checklist and tips for standing out and applying for work.



Find a job

via the Careers Online: Jobs Board



Get instant feedback on your resume

with the AI-powered Smart Resume tool.

Get advice



Attend a drop-in or Zoom-in

to help you achieve your overseas study goals.



Explore career mentoring programs

to learn from industry professionals.



Book a 1-1 appointment

to help you achieve your overseas study goals.



Career services



go.unimelb.edu.au/2fqf

4.

Enrich your studies

Careers and employability

> **Global study**

Global study

Studying overseas is an unforgettable experience offering a wide range of benefits – experience new cultures, develop valuable skills and prepare for a global future



Plan early

to know what subjects you will need to take here and overseas



Explore our programs online

including short-term, semester-long and year-long programs.



Before you apply

1. Complete myWorld First Steps

For important information about the application process and how to plan for a global program within your degree.

2. Understand your degree requirements

Check online for faculty rules and restrictions for overseas study

Book a course planning appointment to discuss global study in your course



Find grants and loans

to help you achieve your overseas study goals



Step-by-step guides



go.unimelb.edu.au/2kr2

Thank you!



➤ Current Students

Everything you need to support your studies, admin and uni life



students.unimelb.edu.au

➤ Course Planning

Course Planning Tools to plan your subjects and majors for your degrees and coursework



students.unimelb.edu.au

➤ Ongoing Support

Check if you're eligible to receive reasonable study adjustments tailored to your individual needs



go.unimelb.edu.au/9ar2

➤ Enrolments

If you are unable to enrol or make changes to your study plan, after talking to Stop 1



students.unimelb.edu.au

Peer Mentoring & Academic Mentoring

Jordan Sorby
Coordinator, Peer Mentoring

Melbourne Peer Mentor Program (MPMP)



Melbourne Peer Mentor Program (MPMP)



- You've been matched with **Peer Mentors** and a group of **other BSc first-years**
- Meet **weekly** with your MPMP group: **5 sessions** this semester
- Your first mentoring session is in **Week 1**
- **Make the most of your BSc**: get advice, explore the university, and make new friends!
- You're **automatically included** in MPMP



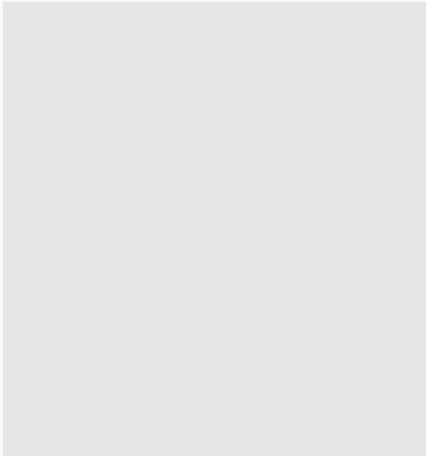
Finding your group and session details





my.unimelb

[Student admin](#) [Student services](#) [Library](#) **[Mentoring](#)** [Maps](#) [Announcements](#) [Notices](#) 



[Transfer your storage to OneDrive](#)

My quick links

 Email	 M365	 Notices	 LMS
 Stop 1	 Timetable	 Study plan	 Orientation
 Handbook	 Library	 Student tools	 Results
+	+	+	+

My Day

Check [key dates](#) to help you manage your studies and enrolment. 

15	16	17	18	19	20	21
Wed	Thu	Fri	Sat	Sun	Mon	Tue

Wednesday - 15 July

You have no events.

Finding your group and session details




THE UNIVERSITY OF
MELBOURNE

my.unimelb

Student admin ▾ Student services Library **Mentoring** Maps Announcements Notices 

🏠 > Mentoring

Melbourne Peer Mentor Program

The Melbourne Peer Mentor Program (MPMP) matches first-year undergraduate students with later-year students who provide peer support and guidance.

Students can access their mentoring notifications and session details on the MPMP dashboard.

MPMP dashboard

Academic Mentoring

Academic Mentoring connects you with a supportive academic mentor through regular one-on-one meetings. The program pairs students with an academic from a different study area to broaden and enrich their university experience.

Students can book, reschedule and cancel meetings through the Academic Mentoring dashboard.

Academic Mentoring dashboard

Tools and resources

[Prepare for your Academic Mentoring meeting](#)
Check out this Student Guide, created for students by students, which includes helpful tips for an effective mentoring meeting.

[Apply to become a peer mentor](#)
Interested in supporting new students as they transition to life at Uni? We're always on the lookout for students who would make great Peer Mentors!

[Career Mentoring](#)
Guidance from a mentor can help you to get the most out of your study and expand your knowledge of future options and job-seeking strategies.

Finding your group and session details



[Home](#) / [Peer Mentoring](#)

Peer mentoring

[My sessions](#)

[My group](#)

[About](#)

Upcoming sessions

 You do not have any upcoming sessions

Past sessions

Tue
10
Aug

2021 Semester 1 Session 5
01:00 PM (AEST)

Thu
13
May

2021 Semester 1 Session 4
10:00 AM (AEST)

Thu
15
Apr

2021 Semester 1 Session 3
10:00 AM (AEST)

Thu
18
Mar

2021 Semester 1 Session 2
10:00 AM (AEDT)

Finding your group and session details



my.unimelb

[MAPS](#) [LIBRARY](#) [ANNOUNCEMENTS](#) [NOTICES](#)

[Student admin](#) [Peer and academic mentoring](#) [News and events](#) [Student services](#)

[Home](#) / [Peer Mentoring](#)

Peer mentoring

[My sessions](#) [My group](#) [About](#)

My mentor(s)



Milan

@

[Talk to your group-Go to chatter](#)

Peer group (12 members)

- 

You

@
- 

Issy

@
- 

Tsz

@

Finding your group and session details



← Chatter group

Use Chatter features, like post, polls, questions, and more, to share information, collaborate, and keep up with the latest updates in your groups.



UNLISTED

Member

Every Post

Mentoring_Group_01363

Post Poll Question

Share an update...

Share

Sort by: Most Recent Activity

Search this feed...

▼

🔄

8 August 2021 at 5:36 PM

Hey team, I hope everyone had a nice break and are easing into Semester 2. Our final session is actually a lot sooner than I may have indicated to you all (not the end of Sem 2 but this coming Tuesday at 1pm). I am actually not too sure how the session is going to be run, it has been organised by the mentors a few rungs above me... but I think you will have received an email to register for the event? I will be there though, so would be groovy to see as many friendly and familiar virtual faces as possible. Here is the link in case you have missed it: [www.eventbrite.com.au](#)

Like

Comment

Write a comment...

13 May 2021 at 11:04 AM

It was nice to speak to you all today :) Here are the slides from today's session. Good luck with exams!

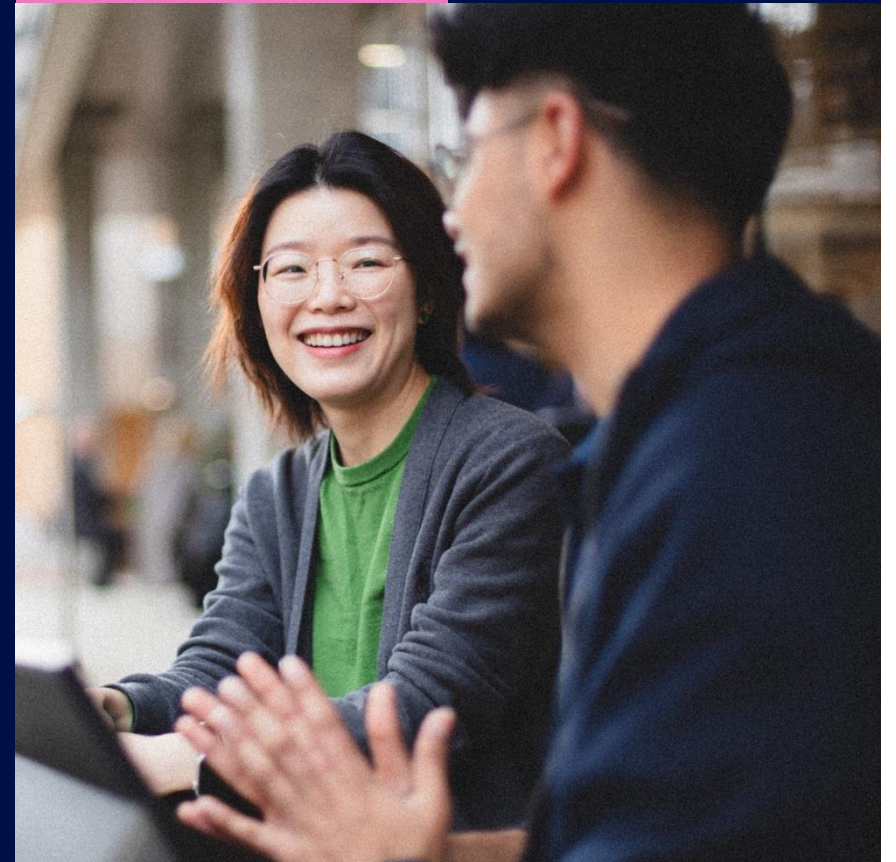
And Harry, here is the link to Stop1: <https://ask.unimelb.edu.au/ask-us/>

Academic Mentoring

- Meet 1:1 with an academic staff member (like a professor) from the Bachelor of Science
- Get advice, support and guidance for your studies and future
- Each semester, you will have an opportunity to begin Academic Mentoring
- Invite to join will be sent by email soon!



THE UNIVERSITY OF
MELBOURNE



Student Panel Discussion

Moderated by Hannah Ramsey
President, Science Students' Society
Bachelor of Science, 2nd Year

Meet the Panel



Sifan Huang
Bachelor of Science
3rd Year
Mathematical
Physics



Thomas Kenna
Bachelor of Science
3rd Year
Mechanical
Engineering
Systems



Louisa Zhu
Bachelor of Science
2nd Year
Applied
Mathematics



Maxwell Chivers
Bachelor of Science
4th Year
Computing and
Software Systems
with a concurrent
Diploma in Applied
Mathematics

Science Clubs Promo & Systems Literacy

Hannah Ramsey
President, Science Students' Society

Systems Literacy Workshop

Science Students'
Society (SSS)



Key Sites To Know:



my.unimelb



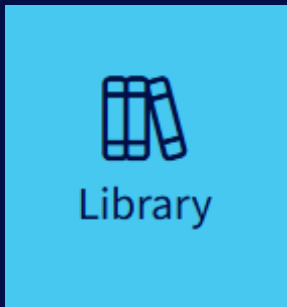
Okta Verify



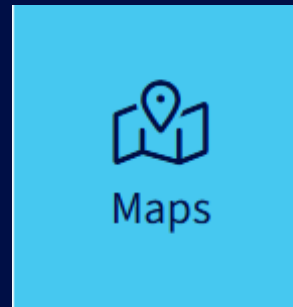
canvas.unimelb



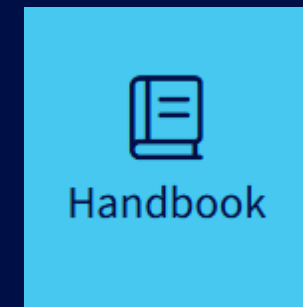
library.unimelb



maps.unimelb



handbook.unimelb



10% of your needs

Student admin

Student services

Library

Mentoring

Maps

Announcements

Notices



 Hello,
Hannah

Student ID: 1756617

Bachelor of Science

Williamstown North, Australia

Last login: 15 Jul 2026, 4.09 p.m. AEST

Transfer your storage to OneDrive

90% of your needs

My quick links

Email	M365	Notices	LMS
Stop 1	Timetable	Study plan	Orientation
Handbook	Library	Student tools	Results
+	+	+	+

My Day My Exams

Check [key dates](#) to help you manage your studies and enrolment.

15	16	17	18	19	20	21
Wed	Thu	Fri	Sat	Sun	Mon	Tue

Wednesday - 15 July

You have no events.

My Unimelb

Your one stop shop for everything:

- Canvas (LMS)
- Timetables
- Library
- Maps
- Stop 1

10% of your needs

The screenshot displays the my.unimelb Student Admin dashboard. At the top, a navigation bar includes links for Student services, Library, Mentoring, Maps, Announcements, and Notices. The 'Student admin' dropdown menu is open, showing options like Enrolment, Timetable, Exams and results, Fees, Financial support, Graduation, and Transport concessions. The main content area features a user profile for Hannah, a grid of service tiles, and a 'My Day' calendar view.

my.unimelb

Student admin ▾

Student services Library Mentoring Maps Announcements Notices

Enrolment
Timetable
Exams and results
Fees
Financial support
Graduation
Transport concessions

My q

Stop 1 Timetable Study plan Orientation

Handbook Library Student tools Results

My Day My Exams

Check [key dates](#) to help you manage your studies and enrolment.

15	16	17	18	19	20	21
Wed	Thu	Fri	Sat	Sun	Mon	Tue
Wednesday - 15 July						
You have no events.						

My Unimelb



THE UNIVERSITY OF
MELBOURNE

Student Admin:

- Concession Mykis
- Fees (HECS & SSAF)
- Exam Timetables
- Academic Transcript (WAM)
- Enrolment (Each Semester)

Canvas



Hello,
Hannah

Student ID: 1756617

Bachelor of Science

Williamstown North, Australia

Last login: 15 Jul 2026, 4.09 p.m. AEST

Transfer your storage to OneDrive

My quick links

Email	M365	Notices	LMS
Stop 1	Timetable	Study plan	Orientation
Handbook	Library	Student tools	Results
+	+	+	+

My Day My Exams

Check [key dates](#) to help you manage your studies and enrolment.

15 Wed	16 Thu	17 Fri	18 Sat	19 Sun	20 Mon	21 Tue
-----------	-----------	-----------	-----------	-----------	-----------	-----------

Wednesday - 15 July

You have no events.

LMS

Your Education Hub:

- Lecture Slides
- Lecture Recordings
- Assignments
- Announcements
- Subject Info

Okta



2 Factor Authenticator:

Used for EVERYTHING

Very annoying to use so
make sure it's set up on
all your devices

Phone
Watch
Laptop
iPad



Verify with your password

wmacdonald@student.unimelb.edu.au

Password

Verify

[Forgot password?](#)

[Back to sign in](#)

Dashboard



Your Subjects:

Click on tile to access
subject specific info

The dashboard displays a grid of subject tiles and a sidebar menu. The sidebar menu includes links to Account, Dashboard, Subjects, Groups, Calendar, Inbox, History, LMS support, and Library. The main content area is titled 'Dashboard' and features six subject tiles arranged in two rows of three. Each tile includes a thumbnail image, the subject name, the course code, the semester, and a 'Show All' link. The top row includes 'Advanced Techniques in Molecular Biology' (BCMB30010_2025_SM2), 'Medical and Applied Immunology' (MIIM30003_2025_SM2), and 'Cell Signalling and Neurochemistry' (BCMB30004_2025_SM2). The bottom row includes 'Clubs & Societies Executive Training' (COM_COM_001866), 'Careers & Employability Community' (COM_COM_002312), and 'UMSU Clubs and Societies: Ignore No More' (COM_COM_001891). On the right side, there is a 'To Do' section with two items: 'Student-Supervisor Agreement' and '[2026 SM1] Literature Review'. Below this is a 'Recent Feedback' section with the text 'Nothing for now' and a 'View Grades' button.

Dashboard

Subjects:

- Advanced Techniques in Molecular Biology (BCMB30010_2025_SM2)
- Medical and Applied Immunology (MIIM30003_2025_SM2)
- Cell Signalling and Neurochemistry (BCMB30004_2025_SM2)
- Clubs & Societies Executive Training (COM_COM_001866)
- Careers & Employability Community (COM_COM_002312)
- UMSU Clubs and Societies: Ignore No More (COM_COM_001891)

To Do:

- Student-Supervisor Agreement (Master of Biomedical Science, Mar 16 at 23:59)
- [2026 SM1] Literature Review (Master of Biomedical Science, 100 points, Jun 25 at 23:59)

Recent Feedback:

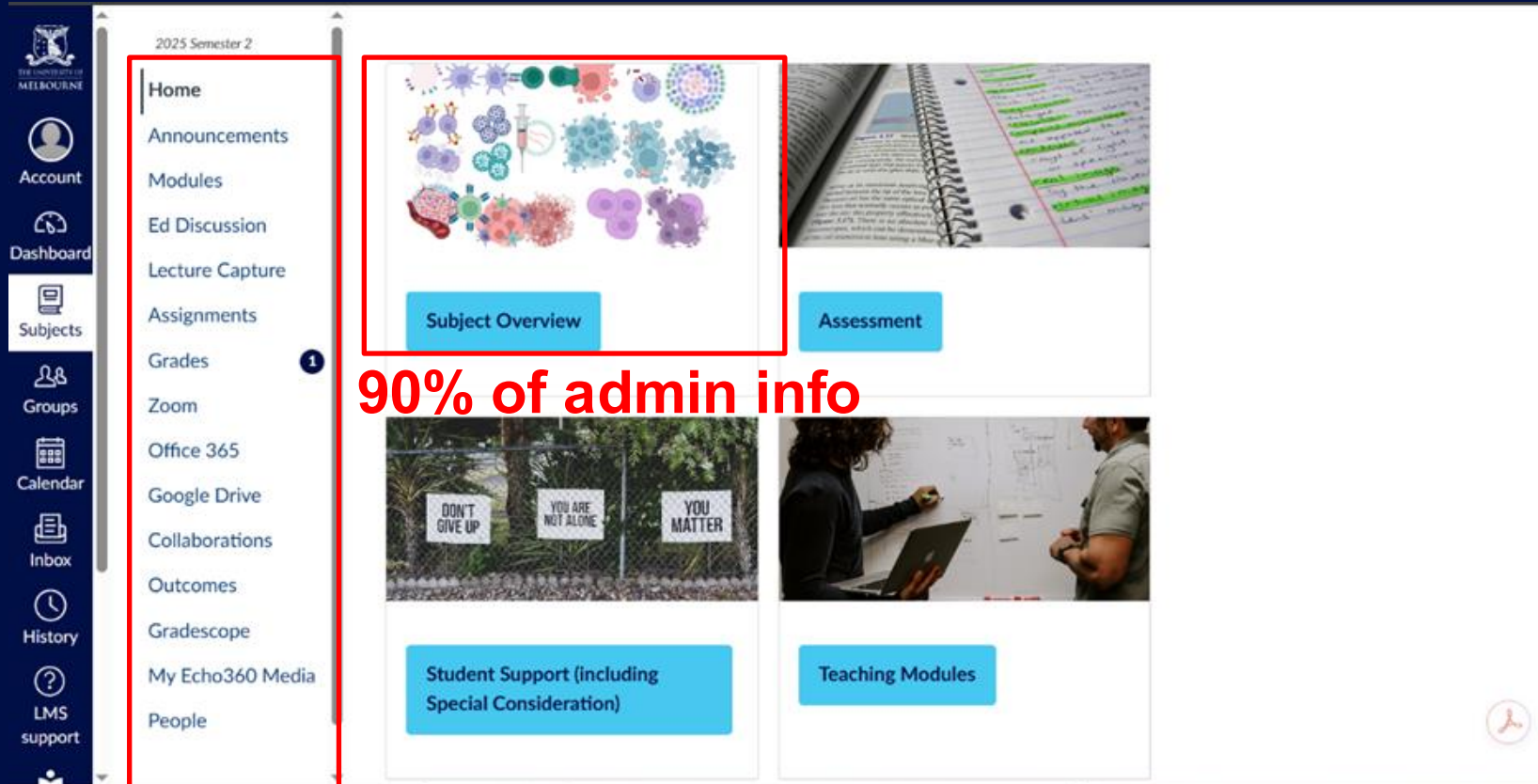
Nothing for now

[View Grades](#)

Home

Landing spot for
important subject info:

- **Assessment Dates**
- **Assessment Weightings**
- **Timetables**
- **Subject Contacts (Emails)**



2025 Semester 2

Subject overview

Timetable

For the complete comprehensive timetable including all lectures, workshops/tutorials and assessment due dates please access [here](#).

Note the lecture schedule was updated on 10.08.25. [More details here](#).

[Download Timetable](#) ↓

[Class Schedule Overview](#) ▼

[Intended learning outcomes](#) ▼

[Assessment Overview and related information](#)

Subject Overview



Logistical Information:

- **Assessment Weightings**
- **Timetables**
- **Email Addresses**

Often also found in Unimelb handbook

The University of Melbourne's official source of course and subject information

Search for Courses, subjects or keywords [Search](#)

Show only [All result types](#) [Courses](#) **[Subjects](#)** [Breadth Track](#)

6,209 results found with 1 filter applied

[Reset search](#)

Page [1](#) of 311 Sort by [Relevance](#)

Mind, Brain and Behaviour B PSYC10007

Offered September, 2026

Undergraduate Level 1, 12.5 credit points

[Subject](#)

Epidemiology Research Project Part 1 POPH90280

[Requisites apply](#)

[Subject](#)

The University of Melbourne's official source of course and subject information

Search for Courses, subjects or keywords [Search](#)

Show only [All result types](#) **[Courses](#)** [Subjects](#) [Breadth Track](#)

539 results found with 1 filter applied

[Reset search](#)

Page [1](#) of 27 Sort by [Relevance](#)

Bachelor of Science B-SCI

Parkville, On Campus

36 months full-time or 72 months part-time

[Undergraduate Coursework](#)

Version

Current Handbook — 2026

Subject Levels

All subject levels

Study Periods

All study periods

Areas of Study

All areas of study

Faculties/departments

All faculties/departments

Breadth in Courses

Version

Current Handbook — 2026

Course Levels

All course levels

Campuses

All campuses

Attendance Modes

All attendance modes

Faculties

All faculties

[View advanced fields](#)



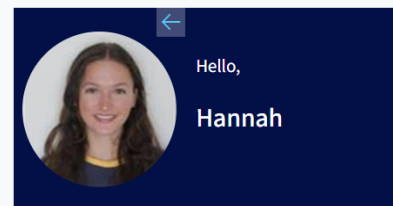
Handbook

Subject Information:

- **Assessment Weightings**
- **Timetables**
- **Email Addresses**

Course Information:

- **Credit Point Breakdown**
- **Major information**
- **Course Structure**



Hello,

Hannah

Student ID: 1756617

Bachelor of Science

Williamstown North, Australia

Last login: 15 Jul 2026, 4.09 p.m. AEST

Transfer your storage to OneDrive

My quick links



Email



M365



Notices



LMS



Stop 1



T timetable



Study plan



Orientation



Handbook



Library



Student tools



Results



My Day

My Exams

Check [key dates](#) to help you manage your studies and enrolment.

15

Wed

16

Thu

17

Fri

18

Sat

19

Sun

20

Mon

21

Tue

Wednesday - 15 July

You have no events.

Timetable


THE UNIVERSITY OF
MELBOURNE

Lecture, Tutorial, Workshop & Practical Schedule

Find out the date, time
and frequency of classes
and their room.

Timetable Create Event

(UTC+11:00) Melbourne

Summary Week

March Semester 1 Semester 2 Tutorial Workshop

Mon Tue Wed Thu Fri

9:00 AM

10:00 AM

11:00 AM

12:00 PM

1:00 PM

2:00 PM

3:00 PM

4:00 PM

5:00 PM

All (3) Not Allocated (3)

Read Only

BIOL90042_U_1_SM2
Tutorial1 View More

BIOL90042_U_1_SM2
Workshop1 View More

No Options Available

BMSC90016_U_1_SM2
Workshop1

Need help?
Timetable, instructions, legend
Learn More

Wilson Macdonald
1461182

Powered by JDR Software

Timetable



Class Preferences:

Choose your classes and
arrange your timetable

Get Class Info

BIOL90042 Workshop1
Coding and Data Analysis in Biomed... Semester 2

All times shown are in the local time of the class's campus

Classes

09:00 am - 12:00 pm (UTC+10:00) Mon 1 03/08/2026-21/09/2026,05/10/...

60 Parkville

Workshop 1

PAR-149-L2-204-Flexible Learning Space (60)

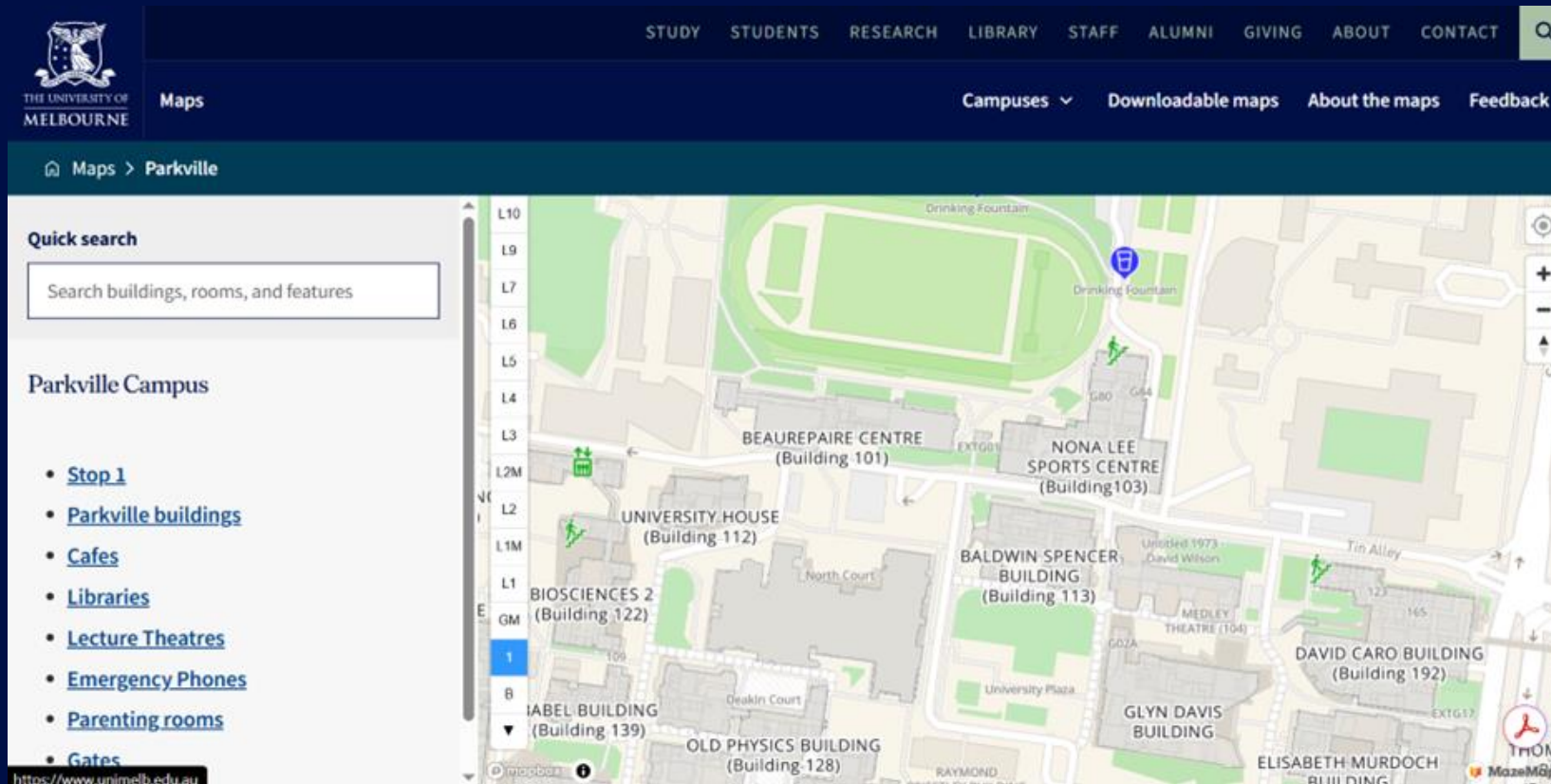
**Building – Level – Room #
- Room Name (Capacity)**

Maps

Find your way around
campus

Locate:

- Libraries
- Bathrooms
- Cafes
- Classrooms

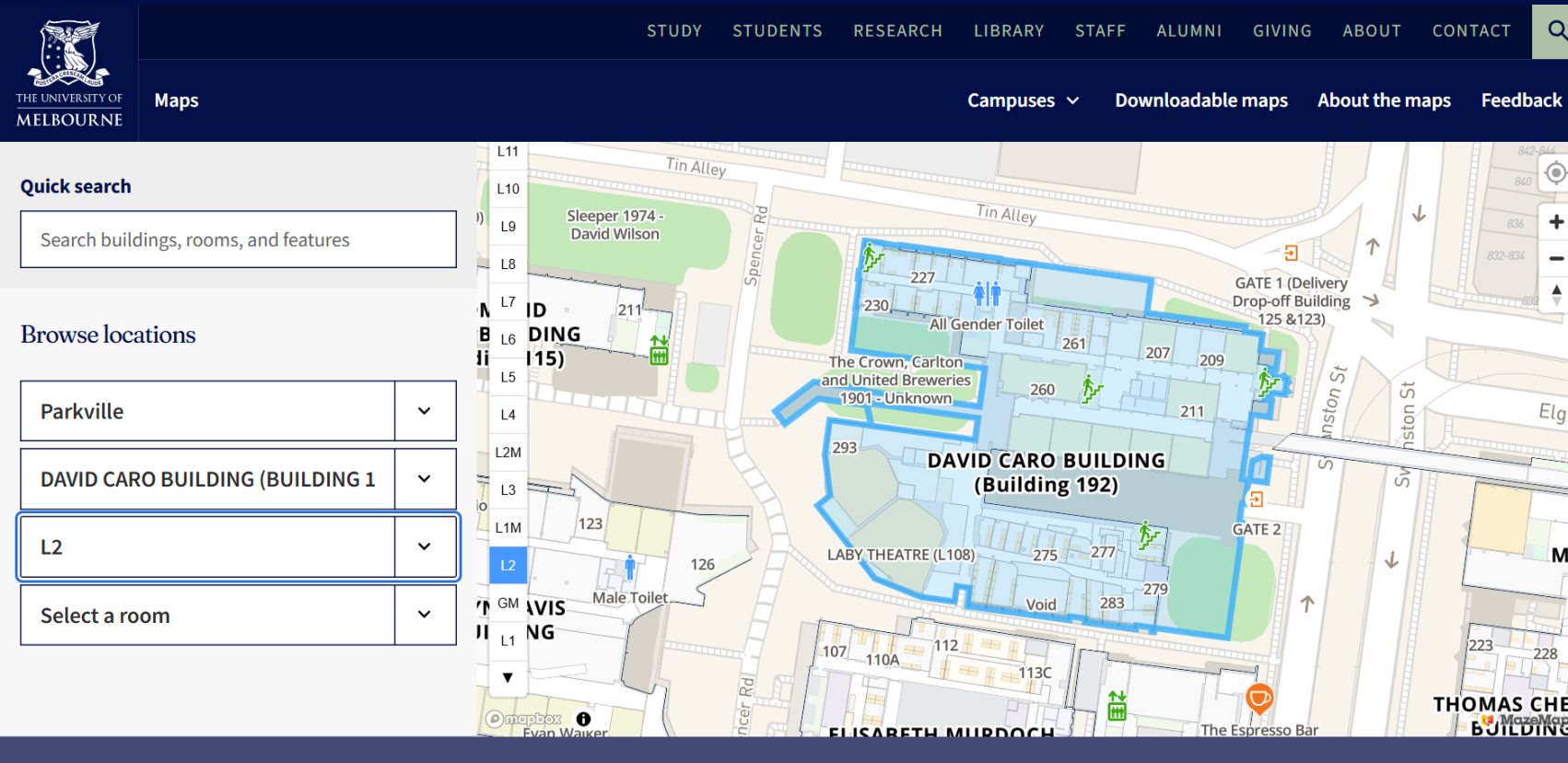


Maps

Enter in room details:

Find:

- Door Location
- Stairs & Elevators
- Hallways

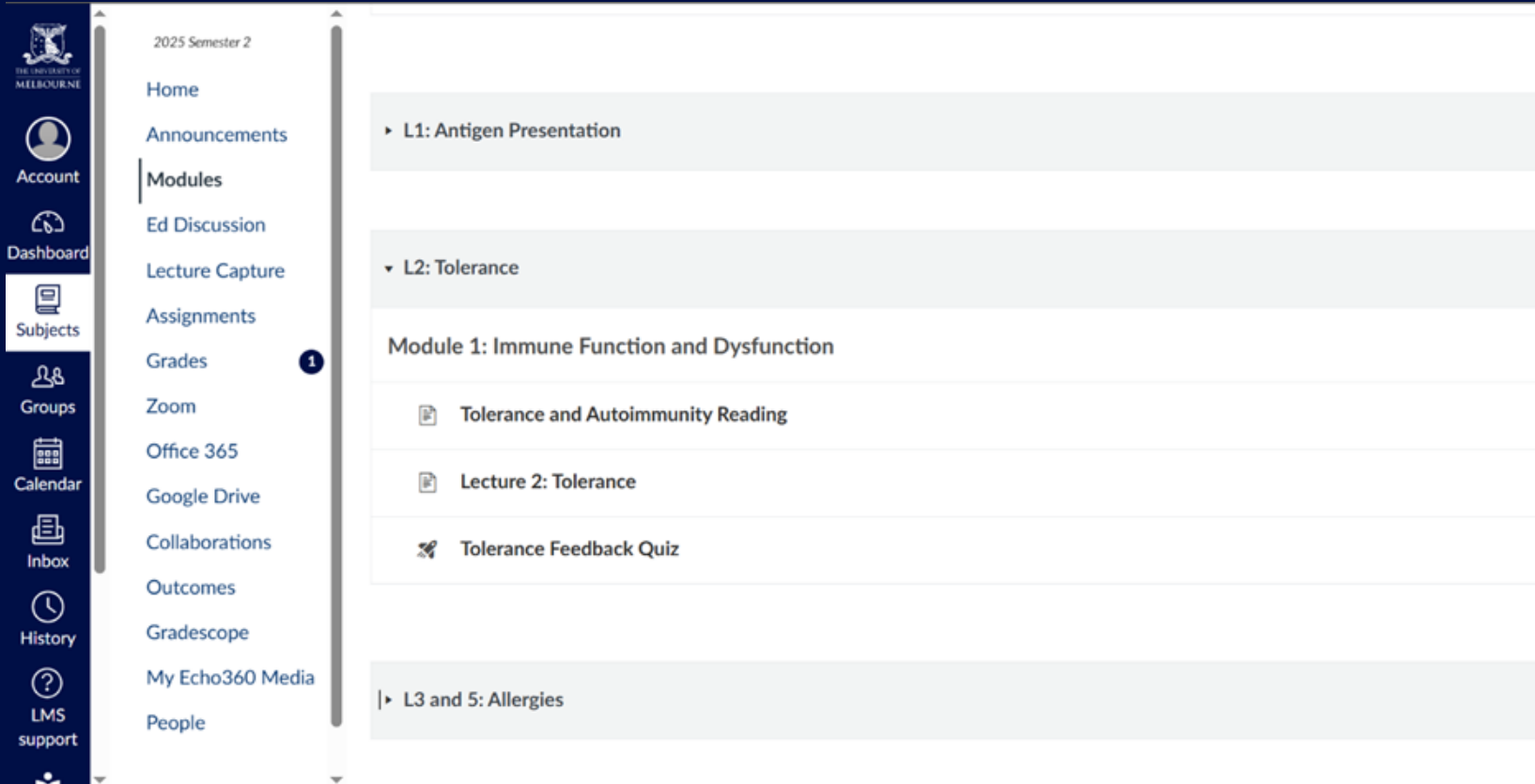


The screenshot displays the University of Melbourne's online map interface. At the top, a navigation bar includes links for STUDY, STUDENTS, RESEARCH, LIBRARY, STAFF, ALUMNI, GIVING, ABOUT, and CONTACT. Below this, a 'Maps' section features links for Campuses, Downloadable maps, About the maps, and Feedback. On the left side, there is a 'Quick search' box and a 'Browse locations' section with dropdown menus for Parkville, DAVID CARO BUILDING (BUILDING 1), L2, and a 'Select a room' option. The main map area shows a detailed view of the David Caro Building (Building 192) and its surroundings, including Tin Alley, Spencer Rd, and various rooms and facilities like the All Gender Toilet, LABY THEATRE (L108), and GATE 1 (Delivery Drop-off Building). The map is overlaid with a grid of rooms and corridors, with the David Caro Building highlighted in blue. The map also shows other buildings like the Thomas Cher Building and the Elisabeth Murdoch Building.

Modules

Your spot for subject content:

- **Lecture Slides**
- **Pre-Readings**
- **Tutorial Worksheets**
- **Feedback Quizzes**



The screenshot displays the LMS interface for the University of Melbourne. On the left is a vertical sidebar with navigation links: Home, Announcements, **Modules** (highlighted), Ed Discussion, Lecture Capture, Assignments, Grades, Zoom, Office 365, Google Drive, Collaborations, Outcomes, Gradescope, My Echo360 Media, and People. A red circle with the number '1' is placed next to the 'Grades' link. The main content area shows a hierarchical view of modules. It starts with '2025 Semester 2' at the top. Below it is 'L1: Antigen Presentation'. Then, 'L2: Tolerance' is expanded, showing 'Module 1: Immune Function and Dysfunction'. Under this module, there are three items: 'Tolerance and Autoimmunity Reading', 'Lecture 2: Tolerance', and 'Tolerance Feedback Quiz'. At the bottom, 'L3 and 5: Allergies' is partially visible.

Lecture Capture



Lecture Recordings

Will sometimes contain the lecture slides if not in modules

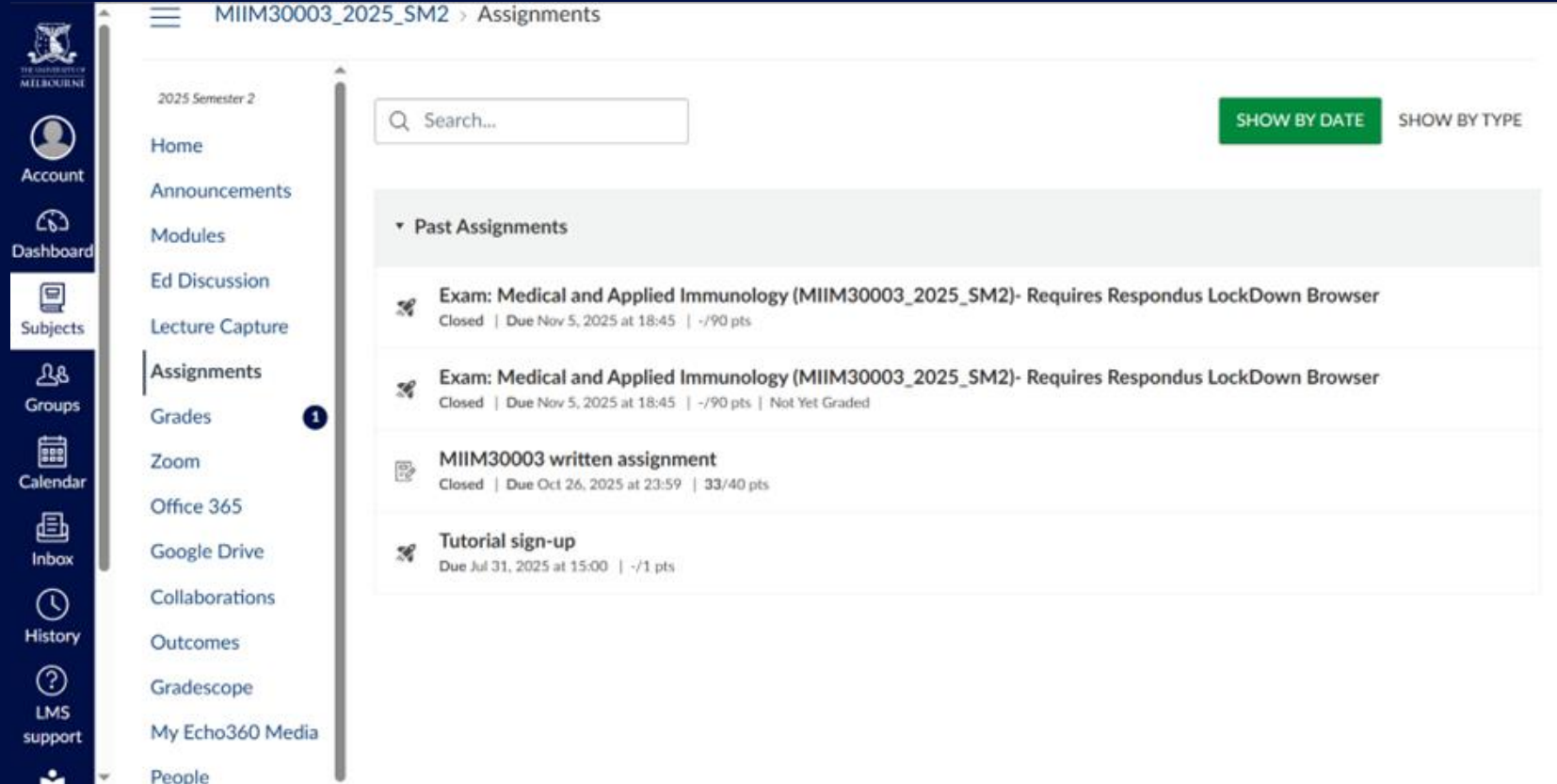
A screenshot of the University of Melbourne's Learning Management System (LMS) interface. The left sidebar contains navigation links: Account, Dashboard, Subjects, Groups, Calendar, Inbox, History, LMS support, and a '260 Media' link at the bottom. The main content area is titled 'MIIM30003_2025_SM2 > Lecture Capture'. It features an 'echovideo' header with navigation links for Library, Courses, Collections, and a 'Create' button. Below this is a tabbed interface with 'CLASSES', 'STUDY GUIDE', and 'SEARCH'. A 'Class Test' button and a 'Sort By' dropdown (set to 'Custom') are visible. A table lists lecture recordings with columns for title, date, and time. The table includes a '1' badge next to the 'Grades' link in the sidebar.

Class Test	Sort By	Custom
MIIM30003_2025_SM2 MO G004 - Antigen Presentation	July 28, 2025	10:05am-10:59am
MIIM30003_2025_SM2 MO G004 - Subject Introduction	July 28, 2025	11:05am-11:58am
MIIM30003_2025_SM2 WE G004 - Tolerance	July 30, 2025	11:05am-11:59am
MIIM30003_2025_SM2 FR G004 - Allergies I	August 1, 2025	11:05am-11:59am
MIIM30003_2025_SM2 MO G004 - Systems Immunology I	August 4, 2025	10:05am-10:58am
MIIM30003_2025_SM2 MO G004	August 4, 2025	11:05am-11:59am

Assignment

Location of Quizzes, Exams & Written Assignments

You submit your
assignments using turnitin
which checks for
plagiarism

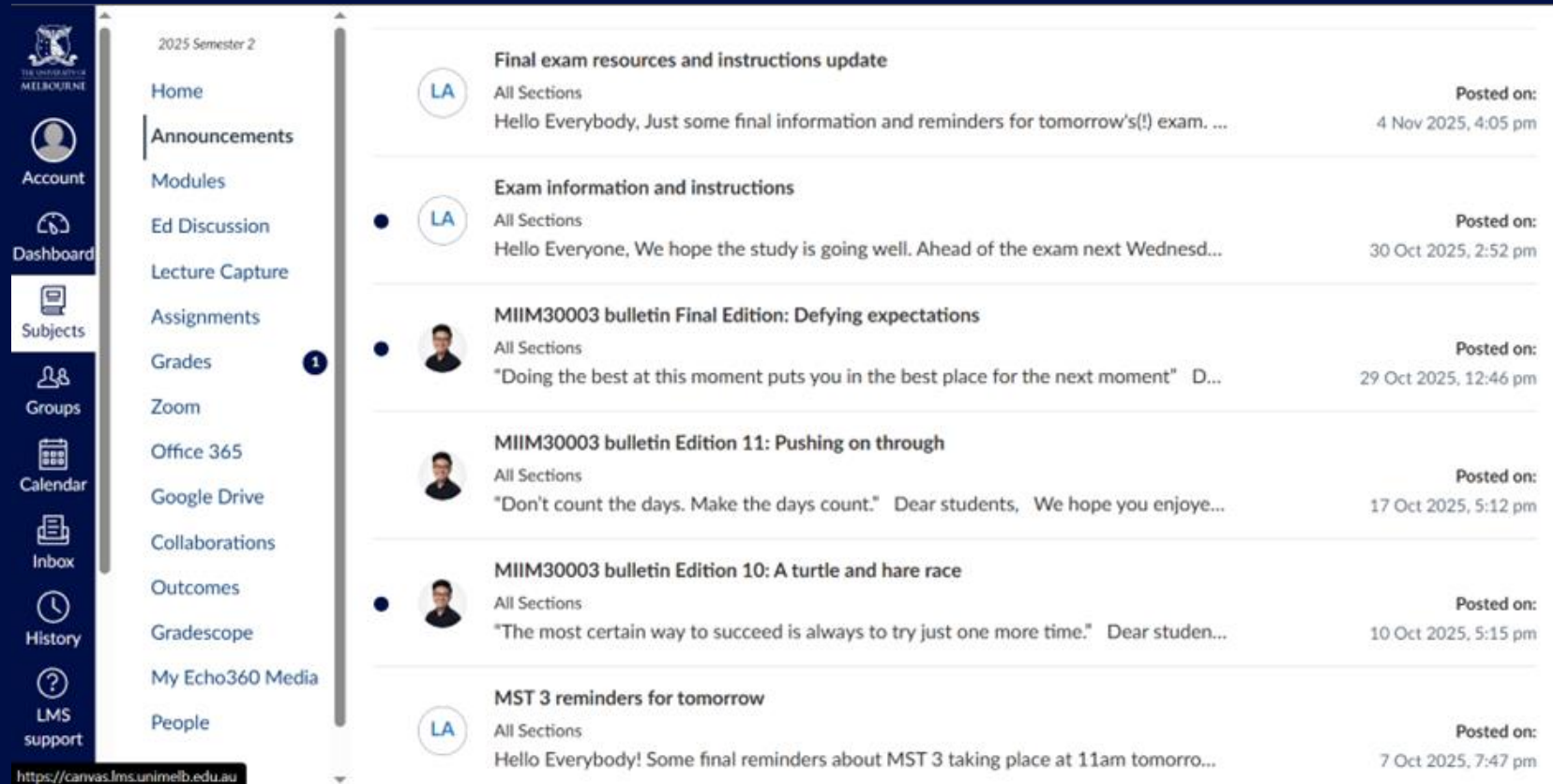


The screenshot displays the LMS interface for the course MIIM30003_2025_SM2. The left sidebar contains navigation links: Home, Announcements, Modules, Ed Discussion, Lecture Capture, Assignments (highlighted with a blue bar and a notification badge), Grades, Zoom, Office 365, Google Drive, Collaborations, Outcomes, Gradescope, My Echo360 Media, and People. The main content area shows a search bar and two tabs: 'SHOW BY DATE' (active) and 'SHOW BY TYPE'. Under the 'Past Assignments' section, four items are listed:

- Exam: Medical and Applied Immunology (MIIM30003_2025_SM2)- Requires Respondus LockDown Browser
Closed | Due Nov 5, 2025 at 18:45 | -/90 pts
- Exam: Medical and Applied Immunology (MIIM30003_2025_SM2)- Requires Respondus LockDown Browser
Closed | Due Nov 5, 2025 at 18:45 | -/90 pts | Not Yet Graded
- MIIM30003 written assignment
Closed | Due Oct 26, 2025 at 23:59 | 33/40 pts
- Tutorial sign-up
Due Jul 31, 2025 at 15:00 | -/1 pts

Updates

Announcements are where your lecturers and coordinators will update you with important info and reminders.



The screenshot displays the Canvas LMS interface for The University of Melbourne. On the left is a dark blue sidebar with navigation icons and labels: Home, Account, Dashboard, Subjects, Groups, Calendar, Inbox, History, LMS support, and a URL bar at the bottom showing <https://canvas.lms.unimelb.edu.au>. The main content area is titled "2025 Semester 2" and lists several navigation options: Home, Announcements (which is highlighted with a blue bar), Modules, Ed Discussion, Lecture Capture, Assignments, Grades (marked with a blue circle containing the number 1), Zoom, Office 365, Google Drive, Collaborations, Outcomes, Gradescope, My Echo360 Media, and People. The Announcements section displays a list of updates:

- Final exam resources and instructions update**
All Sections
Hello Everybody, Just some final information and reminders for tomorrow's(!) exam. ...
Posted on: 4 Nov 2025, 4:05 pm
- Exam information and instructions**
All Sections
Hello Everyone, We hope the study is going well. Ahead of the exam next Wednesd...
Posted on: 30 Oct 2025, 2:52 pm
- MIIM30003 bulletin Final Edition: Defying expectations**
All Sections
"Doing the best at this moment puts you in the best place for the next moment" D...
Posted on: 29 Oct 2025, 12:46 pm
- MIIM30003 bulletin Edition 11: Pushing on through**
All Sections
"Don't count the days. Make the days count." Dear students, We hope you enjoye...
Posted on: 17 Oct 2025, 5:12 pm
- MIIM30003 bulletin Edition 10: A turtle and hare race**
All Sections
"The most certain way to succeed is always to try just one more time." Dear studen...
Posted on: 10 Oct 2025, 5:15 pm
- MST 3 reminders for tomorrow**
All Sections
Hello Everybody! Some final reminders about MST 3 taking place at 11am tomorro...
Posted on: 7 Oct 2025, 7:47 pm

Library

Your Study Hub:

FREE textbooks

FREE software (Student IT)

Scientific Papers

Room bookings (DiBS)

A screenshot of the my.unimelb Student Hub interface. The top navigation bar includes 'my.unimelb', 'Student admin', 'Student services', 'Library', 'Mentoring', 'Maps', 'Announcements', and 'Notices'. The main content area is divided into three sections. On the left, a user profile for Hannah shows her name, student ID (1756617), and degree (Bachelor of Science). Below this is a 'Feedback' button and a 'Last login' timestamp. The middle section, 'My quick links', is a grid of icons for Email, M365, Notices, LMS, Stop 1, Timetable, Study plan, Orientation, Handbook, Library (highlighted with a red box), Student tools, and Results. The right section, 'My Day', shows a calendar for Wednesday, 15 July, with the message 'You have no events.'

my.unimelb

Student admin Student services Library Mentoring Maps Announcements Notices

Hello, Hannah

Student ID: 1756617

Bachelor of Science

Williamstown North, Australia

Last login: 15 Jul 2026, 4.09 p.m. AEST

Transfer your storage to OneDrive

My quick links

Email M365 Notices LMS

Stop 1 Timetable Study plan Orientation

Handbook Library Student tools Results

My Day My Exams

Check [key dates](#) to help you manage your studies and enrolment.

15 16 17 18 19 20 21

Wed Thu Fri Sat Sun Mon Tue

Wednesday - 15 July

You have no events.



Hello,
Hannah

Student ID: 1756617

Bachelor of Science

Williamstown North, Australia

Last login: 15 Jul 2026, 4.09 p.m. AEST

Transfer your storage to OneDrive

My quick links

Email	M365	Notices	LMS
Stop 1	Timetable	Study plan	Orientation
Handbook	Library	Student tools	Results
+	+	+	+

My Day My Exams

Check [key dates](#) to help you manage your studies and enrolment.

15 Wed	16 Thu	17 Fri	18 Sat	19 Sun	20 Mon	21 Tue
-----------	-----------	-----------	-----------	-----------	-----------	-----------

Wednesday - 15 July

You have no events.

Stop 1

Your Help Hub:

- Subject Planning
- Enrolment Help
- Special Consideration

Very easy to book appointments through the website!

Extended Orientation

Welcome Lunch & Science Clubs Expo

 Mon 27 July, 12-2pm

 Market Hall, Building 189



THE UNIVERSITY OF
MELBOURNE

Extended Orientation

International Student Welcome

 Wed 5 August, 12-2pm

 Student Pavilion Kitchen and Lounge



THE UNIVERSITY OF
MELBOURNE



THE UNIVERSITY OF
MELBOURNE

Extended Orientation

Button up! Badge making with Science

 Thu 13 August, 11:30am-1:30pm

 Student Pavilion Kitchen



THE UNIVERSITY OF
MELBOURNE

Extended Orientation

August Wellbeing Brunch

 Wed 26 August, 11:30am-1:30pm

 G01 and G02, Building 189



THE UNIVERSITY OF
MELBOURNE



THE UNIVERSITY OF
MELBOURNE

Careers & Industry

Pragya Kapil
Experiential Learning Coordinator

Faculty of Science – UG Internships

Who: Bachelor of Science and Bachelor of Agriculture (elective unit)

When: Summer, Semester 1 & Semester 2

Duration: ~80-100 hours

Where: Hybrid ; Australia & worldwide

Eligible: Completion of 100 credit points



URL:
science.unimelb.edu.au/students/internship-subjects



Faculty of Science – UG Internships



Past work examples:

Contributing to biodiversity conservation and research activities, including field surveys and mapping.

Laboratory work, performing gene and protein expression studies on mammalian cells and modifying DNA.

Construction and maintenance of structures related to the conservation of sea turtles.



Energy,
Environment
and Climate Action



STEM Career Ready Program



- Workshops and panel events (Storytelling for Science Students, Networking in Science for Introverts, Building your Science Internship Application).
- Industry Networking Events.
- Workgroup on *Faculty of Science: Careers in Science community on Careers Online platform*



URL:
<https://science.unimelb.edu.au/students/careers/career-enrichment-program>



Awards and Scholarships

Joanne Belvez and Dina Fedotova
Scholarships and Awards Team

Awards and Scholarships



We offer a wide range of scholarships, prizes, awards and bursaries to recognise student achievement and support students in need.

Scholarships Available

- Academic Merit
- Financial Need
- Rural/Regional
- Travel
- Research

Types:

- Application
- Automatic Consideration

In 2025

- Awarded approximately 532 students and graduate researchers
- In excess of \$2.4 million allocated



Awards and Scholarships



Deans Honours List- annual award that recognises the highest achieving students within the Faculty of Science



Deans Honours List recipients



Medal Winners with Faculty of Science academics

Find out more



Awards and Scholarships



Check out a wide range of scholarships and awards to support students who are in financial need or require funding for academic research and travel.

Currently open scholarships:

Scholarship	Study Level	Type	Amount
Hilda Trevelyan Morrison Bequest	Undergraduate, Honours	Application – Financial Need	Up to \$5,000
Muriel Ramm Science Bursary	Honours	Application – Financial Need	Up to \$9,000

Round 2 application dates: 1 June to 2 August 2026

Explore all Scholarships



Awards and Scholarships

Check out a wide range of scholarships and awards to support students who are in financial need or require funding for academic research and travel.



How to increase your chances:

- ✓ Check eligibility criteria carefully
- ✓ Apply early
- ✓ Prepare documents in advance
- ✓ Strive to get high marks
- ✓ Join and engage in extracurricular activities
- ✓ Apply for multiple scholarships
- ✓ Keep an eye on our newsletters and email campaigns



Getting Started Sessions

What's Next?

11.25am – 12.30pm - Lunch

Ground Floor Foyer
(Sidney Myer Asia Centre)

*Make sure you collect your food &
drink vouchers! 🍏📄*

Getting Started Sessions

(BSc students only)

From 12:30pm

Carrillo Gantner (B02) & Room G07
(Sidney Myer Asia Centre)



*Scan for Getting Started
sessions schedule!*





Faculty of
Science



THE UNIVERSITY OF
MELBOURNE

Thank you

Enjoy your semester!



science.unimelb.edu.au

