



EVENT PROGRAM BANKSTOWN

WELCOME TO UWS DAY!

Today is an exciting opportunity for you to find out what university life is all about. Get information about courses, career choices, admissions, ATARs and the many pathway options UWS has to offer. Get all your questions answered today by current UWS students and academic staff to learn exactly what it means to study at one of Australia's leading universities.

As a high school student, UWS Day is your opportunity to:

- listen to current UWS students at our live student panels as they share their story about becoming a university student
- learn about the range of courses available at UWS from academic staff
- engage in interactive learning, find out about pathways and participate in tours.

TODAY'S PROGRAM

9:45AM – 11:00AM	Arrival and Student Panels
11:10AM - 12:00PM	Course Information
12:00PM - 12:45PM	Lunch
12:50PM - 1:30PM	Interactive Learning, Pathways and Tours
1:30PM	Buses depart

NAVIGATE YOUR WAY

It's easy to find your way around the campus.

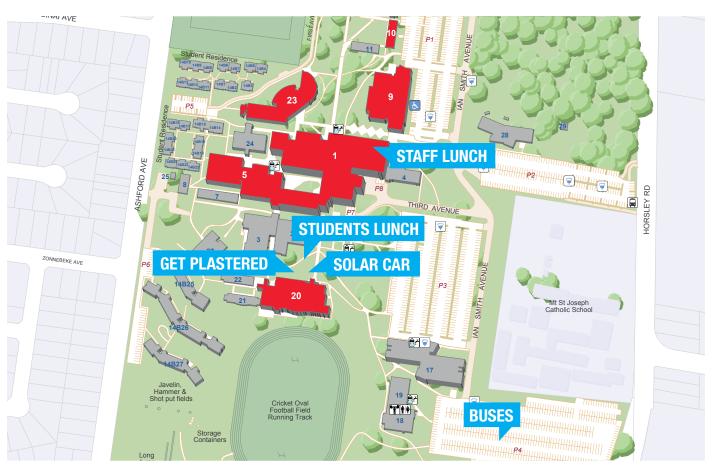
All rooms have their own number. This is what the numbers mean:

20.X.XX The first number refers to the building.

XX.1.XX The number in the middle refers to the level or floor (G means ground floor).

XX.X.04 The last number refers to the room number, which is shown on the door.

BANKSTOWN CAMPUS MAP



10.10AM - 11.00AM STUDENT PANELS

Opportunity to listen to a panel of current students from various areas of study. Ask questions and hear what they have to say about life at uni.

STUDENT PANELS	DESCRIPTION	BUILDING	LOCATION
Student Panel 1	You have the opportunity to listen to a panel of current students from various areas of study, ask questions and hear what they have to say about life at uni.	20	20.1.07
Student Panel 2		23	23.G.30
Student Panel 3		1	1.1.106
Student Panel 4		5	5.LG.15
Student Panel 5		2	2.G.05

11.10AM - 12.00PM COURSE INFORMATION

Join UWS Academics to find out more about various course options.

BUSINESS	DESCRIPTION	BUILDING	LOCATION
Thinking about a career in Business?	A general presentation outlining what people in business, such as accountants, marketers, economists and managers, do. This includes some information on job prospects and salaries.	20	20.1.07
EDUCATION	DESCRIPTION	BUILDING	LOCATION
Pathways to Teaching	Pathways to Early Childhood, Primary and Secondary teaching.	1	1.1.106
ENGINEERING, COMPUTING & MATHEMA	TICS DESCRIPTION	BUILDING	LOCATION
Design the future	Discover the Bachelor of Industrial Design and the Bachelor of Design and Technology and the importance of lateral and cross-disciplinary approaches to problem solving to create the most useful products.	20	20.G.02
Discover Computing @ UWS	Find out more about our different degrees and learn how you can get a leading edge career in various areas of Computing.	1	1.1.110
Engineering and Sustainability	Discover how Engineering at UWS can expose you to sustainability principles and how they are adopted in engineering practice.	1	1.1.224
Understanding Building Construction	This session explores how the Construction Management degree provides the skills necessary for performing at a professional level in construction.	1	1.1.112
HUMANITIES & COMMUNICATION ARTS	DESCRIPTION	BUILDING	LOCATION
Bachelor of Communication	Dynamic careers in communication and media, with majors in Advertising, Public Relations, Journalism and Media Arts Production.	1	1.1.090
Study Languages at UWS	Are you bilingual? Find out about the opportunities a UWS degree in Interpreting and Translation may open up for you. Are you monolingual? Broaden your career options by learning a language at UWS.	1	1.1.099
Visual Communication Design at UWS and beyond	Graphic design is at the core of our program and this presentation will explain what graphic design is and the kind of work a graphic designer can do, such as game design, interactive design, photography, illustration and branding.	1	1.1.111
LAW	DESCRIPTION	BUILDING	LOCATION
Why study Lour?			
Why study Law?	An overview of the Bachelor of Laws at UWS, including course structure and career options.	1	1.1.080
MEDICINE	An overview of the Bachelor of Laws at UWS, including course structure and career options. DESCRIPTION	1 BUILDING	1.1.080 LOCATION
MEDICINE	DESCRIPTION	BUILDING	LOCATION
MEDICINE Bachelor of Medicine/Bachelor of Surgery	DESCRIPTION Information on the course and details on how to apply.	BUILDING 23	LOCATION 23.G.41
MEDICINE Bachelor of Medicine/Bachelor of Surgery NURSING & MIDWIFERY	DESCRIPTION Information on the course and details on how to apply. DESCRIPTION	BUILDING 23 BUILDING	LOCATION 23.G.41 LOCATION
MEDICINE Bachelor of Medicine/Bachelor of Surgery NURSING & MIDWIFERY Nursing and Midwifery Programs	DESCRIPTION Information on the course and details on how to apply. DESCRIPTION An overview of Nursing and Midwifery programs at UWS and what to expect in your first year of study.	BUILDING 23 BUILDING 2	23.G.41 LOCATION 2.G.04
MEDICINE Bachelor of Medicine/Bachelor of Surgery NURSING & MIDWIFERY Nursing and Midwifery Programs SCIENCE & HEALTH	DESCRIPTION Information on the course and details on how to apply. DESCRIPTION An overview of Nursing and Midwifery programs at UWS and what to expect in your first year of study. DESCRIPTION A broad overview of Health Science courses, including Occupational Therapy, Physiotherapy, Podiatric	BUILDING 23 BUILDING 2 BUILDING	23.G.41 LOCATION 2.G.04 LOCATION
MEDICINE Bachelor of Medicine/Bachelor of Surgery NURSING & MIDWIFERY Nursing and Midwifery Programs SCIENCE & HEALTH Careers in Health Science	DESCRIPTION Information on the course and details on how to apply. DESCRIPTION An overview of Nursing and Midwifery programs at UWS and what to expect in your first year of study. DESCRIPTION A broad overview of Health Science courses, including Occupational Therapy, Physiotherapy, Podiatric Medicine and Traditional Chinese Medicine. What are the career opportunities for medical scientists? What are the strengths of the Medical Science	BUILDING 23 BUILDING 2 BUILDING 5	LOCATION 23.G.41 LOCATION 2.G.04 LOCATION 5.LG.15
MEDICINE Bachelor of Medicine/Bachelor of Surgery NURSING & MIDWIFERY Nursing and Midwifery Programs SCIENCE & HEALTH Careers in Health Science Careers in Medical Science	DESCRIPTION Information on the course and details on how to apply. DESCRIPTION An overview of Nursing and Midwifery programs at UWS and what to expect in your first year of study. DESCRIPTION A broad overview of Health Science courses, including Occupational Therapy, Physiotherapy, Podiatric Medicine and Traditional Chinese Medicine. What are the career opportunities for medical scientists? What are the strengths of the Medical Science degree at UWS? A broad overview of the profession of Occupational Therapy and how it makes a difference in the lives of	BUILDING 23 BUILDING 2 BUILDING 5 20	23.G.41 LOCATION 2.G.04 LOCATION 5.LG.15 20.1.04
MEDICINE Bachelor of Medicine/Bachelor of Surgery NURSING & MIDWIFERY Nursing and Midwifery Programs SCIENCE & HEALTH Careers in Health Science Careers in Medical Science Occupational Therapy	DESCRIPTION Information on the course and details on how to apply. DESCRIPTION An overview of Nursing and Midwifery programs at UWS and what to expect in your first year of study. DESCRIPTION A broad overview of Health Science courses, including Occupational Therapy, Physiotherapy, Podiatric Medicine and Traditional Chinese Medicine. What are the career opportunities for medical scientists? What are the strengths of the Medical Science degree at UWS? A broad overview of the profession of Occupational Therapy and how it makes a difference in the lives of people of all ages living with health challenges and disabilities. Career prospects and options will be examined.	BUILDING 23 BUILDING 2 BUILDING 5 20 20	23.G.41 LOCATION 2.G.04 LOCATION 5.LG.15 20.1.04 20.G.06
MEDICINE Bachelor of Medicine/Bachelor of Surgery NURSING & MIDWIFERY Nursing and Midwifery Programs SCIENCE & HEALTH Careers in Health Science Careers in Medical Science Occupational Therapy Overview of Natural Science Courses	Information on the course and details on how to apply. DESCRIPTION An overview of Nursing and Midwifery programs at UWS and what to expect in your first year of study. DESCRIPTION A broad overview of Health Science courses, including Occupational Therapy, Physiotherapy, Podiatric Medicine and Traditional Chinese Medicine. What are the career opportunities for medical scientists? What are the strengths of the Medical Science degree at UWS? A broad overview of the profession of Occupational Therapy and how it makes a difference in the lives of people of all ages living with health challenges and disabilities. Career prospects and options will be examined. A general discussion about the Natural Science degree and where it can take you. The UWS Personal Development, Health and Physical Education (PDHPE) degree brings together a comprehensive foundation of health sciences, understanding of physical activity and personal development,	BUILDING 23 BUILDING 2 BUILDING 5 20 20 20	23.G.41 LOCATION 2.G.04 LOCATION 5.LG.15 20.1.04 20.G.06 2.G.03

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SOCIAL SCIENCES & PSYCHOLOGY	DESCRIPTION	BUILDING	LOCATION
Criminology: Explaining and understanding crime	Overview of Bachelor of Criminology and Criminology major within the Bachelor of Social Sciences, including career pathways and postgraduate opportunities.	2	2.G.06
Giving peace a chance	Overview of the Peace and Development major within the Bachelor of Social Science, including career pathways and postgraduate study opportunities.	2	2.G.01
Making a difference in the Community	Overview of the Bachelor of Social Work and the Bachelor of Community Welfare, including career pathways and practice methods.	20	20.1.03
Policing, Corrections and Criminal Justice	Overview of Policing and Criminal Justice at UWS, including career pathways and postgraduate study opportunities.	1	1.1.081
Psychology at UWS	Explore the UWS pathways to becoming a Psychologist in Australia.	2	2.G.05
What is Sociology?	Overview of the Sociology major within the Bachelor of Social Science, including career pathways and postgraduate study opportunities.	5	5.LG.14
Why Tourism, Heritage and Planning studies? The endless career possibilities	Overview of the Bachelor of Tourism and Bachelor of Social Science major in Heritage and Tourism, as well as the Bachelor of Planning and the Geography and Urban Studies major within the Bachelor of Social Science, including career pathways and postgraduate study opportunities.	20	20.1.02

12.00PM - 12.45PM LUNCH

Enjoy a sausage sizzle lunch on the lawn outside building 20.

12.50PM – 1.30PM INTERACTIVE LEARNING, PATHWAYS AND TOURS

HIGH ACHIEVERS	DESCRIPTION	BUILDING	LOCATION
Expecting an ATAR of 85 plus? Find out more about The Academy and Scholarship opportunities at UWS	This session will outline the opportunities offered at UWS for high-achieving students expecting an ATAR of 85 plus, including The Academy (a new program specifically designed to provide students in advanced degrees with a unique learning experience across academic studies, community engagement, and leadership/professional development), and our generous range of academic scholarships valued at up to \$50,000 over five years.	1	1.1.080
INTERACTIVE LEARNING	DESCRIPTION	BUILDING	LOCATION
Animal Science	A hands-on experience with Australian reptiles.	2	2.G.06
Get Plastered	Plastering activity together with opportunity to chat with medical students.	1	Building 1 Courtyard
Go Global: Study overseas as part of your UWS degree!	Find out about opportunities to study overseas, hear exchange students share their experience and test your knowledge with a game of International Trivia.	20	20.G.06
Introduction to the Centralised Research Facilities (CRF) at UWS	Explore the fascinating world of science, nanoscience and nanomaterials, and how they are studied. This presentation will cover the capabilities of the many instruments located at UWS as well as the many applications they are being utilised for in forensic science, science and engineering, biology, environment and medicine.	20	20.1.04
Meet the UWS Solar Car Race Team	Discover how fast this car can go using only the power required for a toaster. Then try your hand at building a mini solar car and racing it with the team.		MEETING POINT LUNCH LAWN
Paramedicine	Resuscitation and first on scene emergency response demonstration.	5	5.LG.15
Ready, set, go! A guide for 'wanna be' winners	Develop motivation and planning skills essential for success in high school.	23	23.G.40
The Psychology of perception	Interested in a studying Psychology? Seeing is not always perceivingCome and explore the way our brains shape the way we perceive the world around us.	2	2.G.04
PATHWAYS	DESCRIPTION	BUILDING	LOCATION
UWSCollege: Your alternative pathway to UWS	UWS College offers University Foundation Studies and diploma programs that guarantee direct entry in to the first and second year of the corresponding UWS Bachelors degree.	20	20.1.07
TOURS	DESCRIPTION	BUILDING	LOCATION
Campus Experience 1		2	2.G.01
Campus Experience 2	Campus Tours are your opportunity to explore our beautiful campus under the guidance of current students. Tours include our specialist facilities and you will also find out what other services and facilities	2	2.G.02
Campus Experience 3	are available at UWS.	2	2.G.03
Campus Experience 4		2	2.G.05
Library Tour 1	UWS Library: anywhere, anytime. The Library is much more than books! Come along and find out how the Library helps students succeed at UWS.	9	Building 9
Library Tour 2	UWS Library: anywhere, anytime. The Library is much more than books! Come along and find out how the Library helps students succeed at UWS.	9	Building 9
UWS Village, on-campus accommodation!	Tour the village and discover how easy living on campus will be.		Lunch Lawn

UWS DAY













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