

MASTER OF ARCHITECTURE (URBAN TRANSFORMATION) (3761)

Approved Abbreviation: MArch

Western Sydney University Program Code: 3761

AQF Level: 9

CRICOS Code: 099363K

This program applies to students who commenced in 2022 or later.

Students should follow the program structure for the session start date relevant to the year they commenced.

For Commencement Year 2021- please refer to:3761.2

Master of Architecture (Urban Transformation) (<http://handbook.westernsydney.edu.au/hbook/course.aspx?course=3761.2>)

For Commencement Year 2020 - please refer to:3761.1

Master of Architecture (Urban Transformation) (<http://handbook.westernsydney.edu.au/hbook/course.aspx?course=3761.1>)

Completion of the Master of Architecture (Urban Transformation) will prepare graduates for professional activities in the field of architecture and provide the skills necessary to undertake doctoral level study as a higher degree by research candidate.

Particular emphasis is placed upon developing mastery of architectural design through studio-based teaching in the context of urban transformation and urban reconstruction. Students are required to complete an urban transformation project relating to the Greater Western Sydney region to demonstrate their ability to think independently, critically and to resolve complex design issues. The opportunities identified in the greater metropolitan Sydney region are also compared to global conditions which provides students with a well-rounded view. Additional studies in urban and contemporary architectural theory, building and design technology, electives, and professional practice add depth to the overall degree.

Parts of this program may be taught at the Parramatta City - Hassall St campus or at the Parramatta South campus.

Study Mode

Two years full-time or four years part-time.

Program Advice

Dr Mohammad Reza Razavi (<https://directory.westernsydney.edu.au/search/profile/21908/>)

Prospective students should visit the following websites for general enquiries about this program.

Enquire about this program (<https://enquiry.westernsydney.edu.au/courseenquiry/>) | Local Admission (<https://www.westernsydney.edu.au/future/>) | International Admission (<https://www.westernsydney.edu.au/international/home/apply/admissions/>) |

Location

Campus	Attendance	Mode	Advice
Parramatta City	Full Time	Internal	See above
Parramatta City	Part Time	Internal	See above

Accreditation

The Master of Architecture (Urban Transformation) at Western Sydney University is a professionally accredited course recognized and listed as such by the Architects Accreditation Council of Australia (AACA).

Accredited Architecture Qualifications (<https://aaca.org.au/wp-content/uploads/Accredited-Architecture-Qualifications.pdf>)

Graduates from the Master of Architecture (Urban Transformation) who have completed two years of practical architectural experience, of which at least one year is postgraduate architectural experience, will be eligible to undertake the Architectural Practice Examination, successful completion of which will result in eligibility for registration as an architect in Australia.

Work Integrated Learning

Western Sydney University seeks to enhance student learning experiences by enabling students to engage in the culture, expectations and practices of their profession or discipline. This program includes a placement or other community-based unpaid practical experience.

There is a mandatory work component required for completion of this program. Please contact the Program Advisor listed above for information.

International students should also refer to the 'Work Integrated Learning (WIL) for international students' website for more information and a link to the Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS).

Work Integrated Learning (WIL) for international students (https://www.westernsydney.edu.au/currentstudents/current_students/services_and_facilities/international_student_support/working_in_australia/work_integrated_learning/)

There are three key approaches undertaken for Work Integrated Learning experiences including:

1. Design Studios for Work-based training: Design problems in an Architectural Design Studio whereby the project is a real life problem in industry. Students may work individually or in teams to integrate multiple aspects of (project/problem-based) learning with the practice of work in addressing the industry's needs. Students will be located in the WSU Design Studio for weekly sessions. Full time academic staff member who will be the Studio Leader will supervise sessional tutors who are practising architects.
2. Professional Practice/Industry Placements: During the final year of the Masters degree, students will undertake a research and design thesis that will be supervised by academic staff. Additionally, students will be paired with an industry mentor to help provide guidance and relevance to industry needs, opportunities, and futures.
3. Guest lectures, site visits, and office visits will provide additional exposure to current industry practice and developments in the field.

Admission

Applicants must

have successfully completed an undergraduate degree, or, higher, in architecture.

submit a portfolio that meets the following criteria **

** WSU Architecture program graduates do not need to include a portfolio.

Guidelines for Portfolio submission

The aim of an architectural portfolio is to demonstrate your range of skills necessary to be successful in the Master of Architecture (Urban Transformation). The portfolio should include your best work that is carefully arranged in a professional and creative layout. A good portfolio will readily convey your enthusiasm, commitment, and readiness to study architecture at the Masters level, and your ambition to be an architect.

The portfolio should include

1. Samples of architectural projects: at least 3 significant architectural projects from your undergraduate/postgraduate study. Include an explanation of the project with all relevant drawings (plans/ sections/ 3D views) as well as illustrations of models.
2. Freehand drawings and sketches: include samples of your design sketches and creative drawings/ artworks/ photography etc. demonstrating your skills in graphic communication.
3. Technical drawing: include samples of your technical construction drawings.
4. Statement of your architectural interests: a 1 page statement of your interests in architecture including buildings and architects that inspire you.
5. Letters of reference: include at least 1 reference letter from a relevant person who can attest to your character, skills, and work ethic.
6. Where any work is authored by more than just the applicant, this needs to be clearly identified and credited (such as collaborative projects).

Submission formatting and uploading of portfolio

- Electronic submission (see below for uploading the portfolio)
- Cover sheet with your name and contact details (email address and phone number)
- Colour or black and white – A4 (portrait or landscape)
- No embedded hyperlinks. Static files only. No security or password protection on the file
- Maximum 5MB file size (high quality of approximately 10 pages A4 PDF showing the candidate's own past creative work and/or any relevant work experience)
- Save the PDF file using the following name format: M_Arch_SURNAME_FIRSTNAME_portfolio.pdf For example, M_Arch_SMITH_JOHN_portfolio.pdf

Do NOT email portfolios.

Local applicants: Upload your portfolio to your UAC application or Direct application. Refer to the Western Closing Dates page for application deadlines:

https://www.westernsydney.edu.au/currentstudents/current_students/dates/closing_dates (https://www.westernsydney.edu.au/currentstudents/current_students/dates/closing_dates)

International applicants: Upload your portfolio to your Studylink application.

Additional information

International applicants must also provide a full transcript of their undergraduate studies.

Applications from Australian and New Zealand citizens and holders of permanent resident visas may be made via the Universities Admissions Centre (UAC) or directly through the Western Portal. Use the links below to apply via UAC or Western Sydney University. Applications made directly to Western Sydney do not have an application fee.

<http://www.uac.edu.au/>
<https://westernsydney.uac.edu.au/ws/>

Applicants who have undertaken studies overseas may have to provide proof of proficiency in English. Local applicants who are applying through the Universities Admissions Centre (UAC) will find details of minimum English proficiency requirements and acceptable proof on the UAC website. Local applicants applying directly to the University should also use the information provided on the UAC website.

<http://www.uac.edu.au/>

All other International applicants must apply directly to the University via the International Office.

International students applying to the University through the International Office can find details of minimum English proficiency requirements and acceptable proof on their website.

International Office (<http://www.westernsydney.edu.au/international/>)

Overseas qualifications must be deemed by the Australian Education International - National Office of Overseas Skills Recognition (AEI-NOOSR) to be equivalent to Australian qualifications in order to be considered by UAC and Western Sydney University.

Special Requirements Prerequisites

A construction safety site induction card (e.g. "white card") is required to enable students to participate in site visits and field study.

Qualification for this award requires the successful completion of 160 credit points as per the recommended sequence below.

Sequence 2025

Full-time start-year intake

Course	Title	Credit Points
Year 1		
Autumn session		
ARCH 7015	Urban Transformation Studio Environments	20
ARCH 7007	Advanced Design Communication	10
NATS 7057	Research Preparation in Post Graduate Studies	10
	Credit Points	40
Spring session		
ARCH 6001	Urban Transformation Research Project	10
ARCH 7016	Practice Research Studio Housing	20
ARCH 7008	Integrated Building Technology	10
	Credit Points	40
Year 2		
Autumn session		
ARCH 7017	Urban Transformation Studio Indigenous	20
ARCH 7003	Managing Cities: History and Theory	10
Select one Alternate subject		10
	Credit Points	40
Spring session		
ARCH 7019	Urban Transformation Studio Global	20
ARCH 7018	Architectural Professional Practice	10
Select one Alternate subject		10
	Credit Points	40
Total Credit Points		160

Part-time start-year intake

Course	Title	Credit Points	Year 2	Credit Points
Year 1			Spring session	
Autumn session			ARCH 7019	Urban Transformation Studio Global
ARCH 7007	Advanced Design Communication	10	ARCH 7018	Architectural Professional Practice
NATS 7057	Research Preparation in Post Graduate Studies	10	ARCH 6001	Urban Transformation Research Project
				Credit Points
		Credit Points		40
Spring session			Autumn session	
ARCH 7008	Integrated Building Technology	10	ARCH 7017	Urban Transformation Studio Indigenous
ARCH 6001	Urban Transformation Research Project	10	ARCH 7003	Managing Cities: History and Theory
			Select one Alternate subject	10
				Credit Points
		Credit Points		40
Year 2				Total Credit Points
Autumn session				160
ARCH 7015	Urban Transformation Studio Environments	20	Part-time mid-year intake	
			Course	Title
				Credit Points
		Credit Points	Year 1	
Spring session			Spring session	
ARCH 7016	Practice Research Studio Housing	20	ARCH 7008	Integrated Building Technology
			Select one Alternate subject	10
				Credit Points
Year 3				20
Autumn session			Autumn session	
ARCH 7003	Managing Cities: History and Theory	10	ARCH 7007	Advanced Design Communication
Select one Alternate subject		10	NATS 7057	Research Preparation in Post Graduate Studies
				Credit Points
		Credit Points		20
Spring session			Year 2	
ARCH 7018	Architectural Professional Practice	10	Spring session	
Select one Alternate subject		10	ARCH 7016	Practice Research Studio Housing
				Credit Points
Year 4				20
Autumn session			Autumn session	
ARCH 7017	Urban Transformation Studio Indigenous	20	ARCH 7015	Urban Transformation Studio Environments
				Credit Points
Spring session				20
ARCH 7019	Urban Transformation Studio Global	20	Year 3	
			Spring session	
		Credit Points	ARCH 7018	Architectural Professional Practice
Total Credit Points		20	ARCH 6001	Urban Transformation Research Project
				Credit Points
				20

Full-time mid-year intake

Course	Title	Credit Points	Year 4	Credit Points
Year 1			Autumn session	
Spring session			ARCH 7003	Managing Cities: History and Theory
ARCH 7016	Practice Research Studio Housing	20	Select one Alternate subject	10
ARCH 7008	Integrated Building Technology	10		Credit Points
Select one Alternate subject		10		20
		Credit Points	Year 4	
		40	Spring session	
Autumn session			ARCH 7019	Urban Transformation Studio Global
ARCH 7015	Urban Transformation Studio Environments	20		Credit Points
				20
ARCH 7007	Advanced Design Communication	10	Autumn session	
NATS 7057	Research Preparation in Post Graduate Studies	10	ARCH 7017	Urban Transformation Studio Indigenous
				Credit Points
				20
Credit Points		40	Total Credit Points	160

Alternate Subjects

Subject	Title	Credit Points
ARCH 7021	Architecture Studio Autumn Intensive	10
ARCH 7022	Architecture Studio Spring Intensive	10
ARCH 7020	Cool Green Cities	10
ARCH 7001	Developing Sustainable Places	10
BLDG 7006	Financing Cities in the Global Economy	10
ARCH 7014	Health, Wellbeing and Place	10
PUBH 7023	Safe and Sustainable Construction	10
INFO 7019	Smart Construction	10
ARCH 7005	Urban Management Practice: Governance and Power in the City	10
BLDG 7008	Professional Practice and Building Law	10
Select any other PG elective subject with permission of Director Academic Program		10

Part-time start-year intake

Course	Title	Credit Points
Year 1		
1H session		
HUMN 4001	Researcher Development 1: Reading ,Writing, and the Business of Research	10
	Credit Points	10
Autumn session		
ARCH 7007	Advanced Design Communication	10
	Credit Points	10
Spring session		
ARCH 7008	Integrated Building Technology	10
ARCH 6001	Urban Transformation Research Project	10
	Credit Points	20
Year 2		
Autumn session		
ARCH 7015	Urban Transformation Studio Environments	20
	Credit Points	20
Spring session		
ARCH 7016	Practice Research Studio Housing	20
	Credit Points	20
Year 3		
Autumn session		
ARCH 7003	Managing Cities: History and Theory	10
Select one Alternate subject		10
	Credit Points	20
Spring session		
ARCH 7018	Architectural Professional Practice	10
Select one Alternate subject		10
	Credit Points	20
Year 4		
Autumn session		
ARCH 7017	Urban Transformation Studio Indigenous	20
	Credit Points	20
Spring session		
ARCH 7019	Urban Transformation Studio Global	20
	Credit Points	20
	Total Credit Points	160

Sequence 2023 - 2024

Full-time start-year intake

Course	Title	Credit Points
Year 1		
1H session		
HUMN 4001	Researcher Development 1: Reading ,Writing, and the Business of Research	10
	Credit Points	10
Autumn session		
ARCH 7015	Urban Transformation Studio Environments	20
ARCH 7007	Advanced Design Communication	10
	Credit Points	30
Spring session		
ARCH 6001	Urban Transformation Research Project	10
ARCH 7016	Practice Research Studio Housing	20
ARCH 7008	Integrated Building Technology	10
	Credit Points	40
Year 2		
Autumn session		
ARCH 7017	Urban Transformation Studio Indigenous	20
ARCH 7003	Managing Cities: History and Theory	10
Select one Alternate subject		10
	Credit Points	40
Spring session		
ARCH 7019	Urban Transformation Studio Global	20
ARCH 7018	Architectural Professional Practice	10
Select one Alternate subject		10
	Credit Points	40
	Total Credit Points	160

Full-time mid-year intake

Course	Title	Credit Points
Year 1		
2H session		
HUMN 4001	Researcher Development 1: Reading ,Writing, and the Business of Research	10
	Credit Points	10
Spring session		
ARCH 7016	Practice Research Studio Housing	20
ARCH 7008	Integrated Building Technology	10
	Credit Points	30
Autumn session		
ARCH 6001	Urban Transformation Research Project	10

ARCH 7015	Urban Transformation Studio Environments	20	
ARCH 7007	Advanced Design Communication	10	
	Credit Points	40	

Year 2**Spring session**

ARCH 7019	Urban Transformation Studio Global	20	
ARCH 7018	Architectural Professional Practice	10	
Select one Alternate subject		10	
	Credit Points	40	
	Total Credit Points	160	

Part-time mid-year intake

Course	Title	Credit Points	
			Year 1
			2H session
HUMN 4001	Researcher Development 1: Reading ,Writing, and the Business of Research	10	
	Credit Points	10	
	Total Credit Points	20	
			Spring session
ARCH 7008	Integrated Building Technology	10	
	Credit Points	10	
	Total Credit Points	20	
			Autumn session
ARCH 6001	Urban Transformation Research Project	10	
ARCH 7007	Advanced Design Communication	10	
	Credit Points	20	

Year 2**Spring session**

ARCH 7016	Practice Research Studio Housing	20	
	Credit Points	20	
	Total Credit Points	20	
			Autumn session

Autumn session

ARCH 7015	Urban Transformation Studio Environments	20	
	Credit Points	20	
	Total Credit Points	20	
			Year 3
			Spring session

ARCH 7018	Architectural Professional Practice	10	
Select one Alternate subject		10	
	Credit Points	20	
	Total Credit Points	20	
			Autumn session

Autumn session

ARCH 7003	Managing Cities: History and Theory	10	
Select one Alternate subject		10	
	Credit Points	20	

Year 4**Spring session**

ARCH 7019	Urban Transformation Studio Global	20	
	Credit Points	20	

Autumn session		
ARCH 7017	Urban Transformation Studio Indigenous	20
	Credit Points	20

Total Credit Points **160****Alternate Subjects**

Subject	Title	Credit Points
ARCH 7021	Architecture Studio Autumn Intensive	10
ARCH 7022	Architecture Studio Spring Intensive	10
ARCH 7020	Cool Green Cities	10
ARCH 7001	Developing Sustainable Places	10
BLDG 7006	Financing Cities in the Global Economy	10
ARCH 7014	Health, Wellbeing and Place	10
PUBH 7023	Safe and Sustainable Construction	10
INFO 7019	Smart Construction	10
ARCH 7005	Urban Management Practice: Governance and Power in the City	10
BLDG 7008	Professional Practice and Building Law	10
Select any other PG elective subject with permission of Director Academic Program		10

Replaced Alternate Subjects

The subjects listed below count towards completion of this program for students who passed these subjects in 2023 or earlier.

ARCH 5001 - Urban Architecture Project

Qualification for this award requires the successful completion of 160 credit points as per the recommended sequence below.

Parts of these units may be taught at the Parramatta City - Hassall St campus or at the Parramatta South campus.

Recommended Sequence 2022**Full-time start-year intake**

Course	Title	Credit Points
		Year 1
		1H session
HUMN 4001	Researcher Development 1: Reading ,Writing, and the Business of Research	10
	Credit Points	10
	Total Credit Points	20
		Autumn session
ARCH 7015	Urban Transformation Studio Environments	20
	Credit Points	20
	Total Credit Points	20
		Year 2
		Spring session
ARCH 7016	Practice Research Studio Housing	20
	Credit Points	20
	Total Credit Points	20
		Autumn session
ARCH 7015	Urban Transformation Studio Environments	20
	Credit Points	20
	Total Credit Points	20
		Year 3
		Spring session
ARCH 7018	Architectural Professional Practice	10
Select one Alternate subject		10
	Credit Points	20
	Total Credit Points	20
		Autumn session
ARCH 7003	Managing Cities: History and Theory	10
Select one Alternate subject		10
	Credit Points	20
	Total Credit Points	20
		Year 4
		Spring session
ARCH 7019	Urban Transformation Studio Global	20
	Credit Points	20
	Total Credit Points	20
		Year 2
		Autumn session
ARCH 7017	Urban Transformation Studio Indigenous	20

Course	Title	Credit Points
Full-time mid-year intake		
BLDG 7007	Interpreting Building Regulations (Residential Buildings)	10
	Credit Points	40
Spring session		
ARCH 7019	Urban Transformation Studio Global	20
ARCH 7018	Architectural Professional Practice	10
Select one Alternate subject		10
	Credit Points	40
	Total Credit Points	160
Part-time start-year intake		
Course	Title	Credit Points
Year 1		
1H session		
HUMN 4001	Researcher Development 1: Reading ,Writing, and the Business of Research	10
	Credit Points	10
Autumn session		
ARCH 7007	Advanced Design Communication	10
	Credit Points	10
2H session		
HUMN 4002	Researcher Development 2: Proposing and Justifying Research	10
	Credit Points	10
Spring session		
ARCH 7008	Integrated Building Technology	10
	Credit Points	10
Year 2		
Autumn session		
ARCH 7007	Urban Transformation Studio Environments	20
	Credit Points	20
Spring session		
ARCH 7015	Advanced Design Communication	10
	Credit Points	10
Year 2		
Autumn session		
ARCH 7019	Urban Transformation Studio Global	20
ARCH 7018	Architectural Professional Practice	10
Select one Alternate subject		10
	Credit Points	40
Autumn session		
ARCH 7017	Urban Transformation Studio Indigenous	20
ARCH 7003	Managing Cities: History and Theory	10
BLDG 7007	Interpreting Building Regulations (Residential Buildings)	10
	Credit Points	40
	Total Credit Points	160
Part-time mid-year intake		
Course	Title	Credit Points
Year 1		
2H session		
HUMN 4001	Researcher Development 1: Reading ,Writing, and the Business of Research	10
	Credit Points	10
Spring session		
ARCH 7008	Integrated Building Technology	10
	Credit Points	10
Year 2		
Autumn session		
ARCH 7015	Urban Transformation Studio Environments	20
	Credit Points	20
Spring session		
ARCH 7016	Practice Research Studio Housing	20
	Credit Points	20
Year 3		
Autumn session		
ARCH 7003	Managing Cities: History and Theory	10
BLDG 7007	Interpreting Building Regulations (Residential Buildings)	10
	Credit Points	20
Spring session		
ARCH 7018	Architectural Professional Practice	10
Select one Alternate subject		10
	Credit Points	20
Year 4		
Autumn session		
ARCH 7017	Urban Transformation Studio Indigenous	20
	Credit Points	20
Spring session		
ARCH 7019	Urban Transformation Studio Global	20
	Credit Points	20
	Total Credit Points	160

Year 2**Spring session**

ARCH 7016	Practice Research Studio Housing	20
	Credit Points	20

Autumn session

ARCH 7015	Urban Transformation Studio Environments	20
	Credit Points	20

Year 3**Spring session**

ARCH 7018	Architectural Professional Practice	10
Select one Alternate subject		10
	Credit Points	20

Autumn session

ARCH 7003	Managing Cities: History and Theory	10
BLDG 7007	Interpreting Building Regulations (Residential Buildings)	10
	Credit Points	20

Year 4**Spring session**

ARCH 7019	Urban Transformation Studio Global	20
	Credit Points	20

Autumn session

ARCH 7017	Urban Transformation Studio Indigenous	20
	Credit Points	20
	Total Credit Points	160

Alternate Subjects

Subject	Title	Credit Points
ARCH 7020	Cool Green Cities	10
ARCH 7001	Developing Sustainable Places	10
BLDG 7006	Financing Cities in the Global Economy	10
ARCH 7014	Health, Wellbeing and Place	10
PUBH 7023	Safe and Sustainable Construction	10
INFO 7019	Smart Construction	10
ARCH 7005	Urban Management Practice: Governance and Power in the City	10
BLDG 7008	Professional Practice and Building Law	10

Select any other Level 7 elective subject with permission of Director Academic Program

Equivalent Subjects

The subjects listed below count towards completion of this Program for students who passed these subjects in 2021 or earlier.

ARCH 7013 - Green Urbanscapes: Bio-Physical Functions and Services

INFS 7005 - Smart Construction