Shape future cities for the benefit of people and the planet

The Postgraduate Research degrees at UNSW Built Environment provide the opportunity to shape the cities of the future and to improve the lives of people who live and work in them.

We have a strong cohort drawn from almost every continent across the globe, focusing on solving pressing environmental and societal challenges under the supervision of world-class academics and researchers, as well as leaders in the built environment professions.

Research areas:
- Architecture
- City Planning
- City Analytics
- Computational Design
- Construction Management and Property
- Industrial Design
- Interior Architecture
- Landscape Architecture
- Sustainable Built Environment

UNSW Built Environment offers:
- Master of Philosophy (MPhil; 1.5-2 years)
- Doctor of Philosophy (PhD; 3-4 years)
What did our alumni say?

My research experience has equipped me with the necessary skill set to conduct sectoral economic research and to coordinate parallel jobs of various stakeholders in a timely manner.

– Dr Yolanda Tobing, Economic Specialist, US Embassy in Jakarta, Indonesia

My research experience was valuable to realise that adapting to climate change is the core consideration for strategic planning.

– Dr Anumitra Mirti, Manager of Environmental Strategies, Central Coast Council

Why Research Degrees

> Gain specialised qualifications and knowledge for advancing your career.
> Develop leadership and entrepreneurial expertise for industry, government, or tertiary education and research.
> Be recognised for your expertise and satisfy intellectual curiosities.
> Gain practical skills, such as evidence-based solutions, problem solving, communication, project management, and analytical skills.
> Generate new knowledge to advance humanity.

Scholarships

> No tuition fee for local students
> Scholarships are available for local and international students
> Financial incentives and support during your study

Contact Us

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