

A photograph of two women in an indoor setting with brick walls. One woman, seen from the back, has long dark hair and is wearing an orange sleeveless top. The other woman, facing the camera, has dark hair and is wearing a white sleeveless top. She is smiling and holding a teal tumbler and a small white card. A blue tote bag hangs from her shoulder. In the background, other people are visible, and a red door frame is on the left.

Program catalogue 2026/2027

RMIT Europe

Our programs

The European hub of RMIT University serves as a gateway for European research, industry, government and enterprise to innovation and talent in Australia and Asia.

We drive positive economic, environmental and social impact in Europe by developing researchers, turning knowledge into real-life innovation and supporting communities of learners.

Our award-winning portfolio of learning programs for professionals are focused on sustainable and regenerative urban futures.

Programs are developed with leading RMIT academics from RMIT's School of Global, Urban Social Studies; RMIT's Centre for Urban Research; RMIT's College of Business and Law and RMIT's College of Vocational Education.

Program partners range from government including the European Union's EIT Urban Mobility through to NGOs and industry such as Arup and Common Purpose.

For more information on our education solutions for professional learning, get in touch at europe@rmit.edu.au or visit rmit.eu/programs.

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For more information, visit
rmit.eu/programs



Regenerative Futures courses



Regenerative Design

This four-week short course teaches regenerative design by applying nature-inspired strategies such as biomimicry and circular economy principles. Learners will cover sustainability through waste reduction and ecosystem regeneration.

Who is it for?

Open to professionals and postgraduate students interested in whole-systems design and systemic thinking.

Program details

September 2026 | Online

Duration

6 weeks

Learning hours

8-10 hours/week

Contact us with your expression of interest →



Eco Literacy

Based on Fritjof Capra's work on energy, metabolism and system interconnection, this four-week short course builds foundational knowledge of natural systems. Learners will address sustainability challenges and opportunities through applied principles and collaborative learning.

Who is it for?

Open to professionals and postgraduate students interested in how natural systems work and humanity's role in the natural world.

Program details

September 2026 | Online

Duration

6 weeks

Learning hours

8-10 hours/week

Contact us with your expression of interest →



Urban Safari



Urban Safari in Barcelona

This immersive three-day in-person learning experience includes an exploration of regenerative urban design, liveability and innovation through a structured program blending expert insights, site visits and interactive workshops.

Who is it for?

Delivered in groups and tailored depending on needs, the safari is for beginners to experts in city decarbonisation, urban innovation, smart cities and those curious about Barcelona's reputation in urban planning.

Course details

Date TBC | In-person in Barcelona

Duration

3 days (flexible)

Learning hours

Full-time (flexible)

Contact us with your expression of interest → europe@rmit.edu.au



Future Skills program

Urban Sustainability Strategy

This eight-week online program developed with Arup and EIT Urban Mobility focuses on critical areas to drive meaningful impact. It offers one specialisation from three options – Green Cities, Air Quality and Urban Mobility. Learners gain practical experience in designing an urban sustainability strategy action plan while integrating practical projects alongside real-world case studies.

Who is it for?

Professionals within the urban planning, real estate, environmental consultancy, transportation, energy and finance sectors. It is ideal for organisations wanting to gain a competitive edge in the evolving landscape of urban development.

Course details

Date TBC | Online

Duration

8 weeks

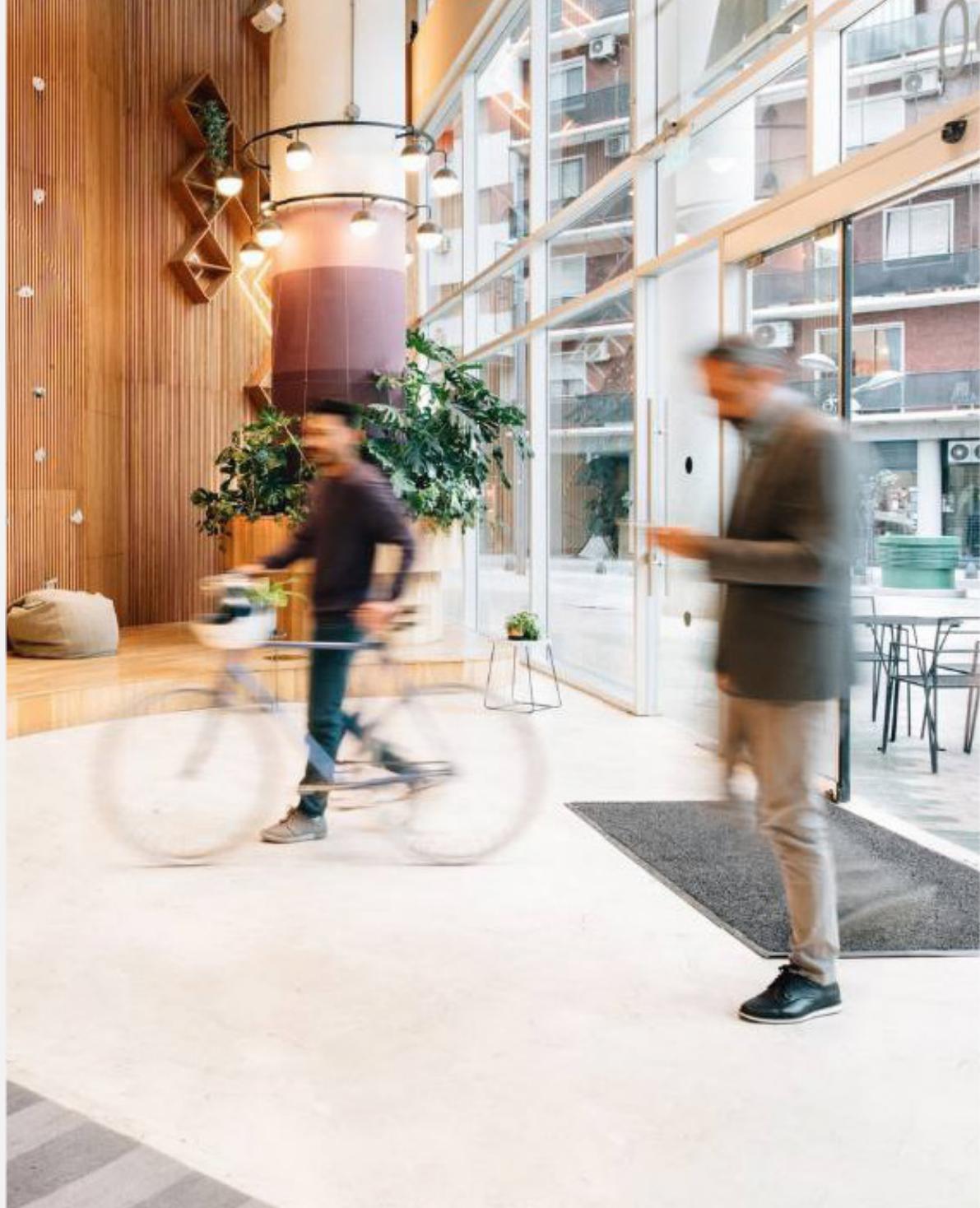
Learning hours

Part-time

[Learn more →](#)



ARUP



Urban Changemakers experience

For universities

This four-week online and in-person initiative developed with Common Purpose and EIT Urban Mobility is for universities committed to advancing civic engagement and building sustainable cities and communities. Designed to move university staff from civic strategy to meaningful action, it is grounded in the realities of place while aligning with institutional priorities.

Who is it for?

Interdisciplinary groups of university academic and professional staff, including those leading or contributing to civic and global engagement strategies; urban innovation and sustainability initiatives; place-based research and teaching and community partnerships and institutional strategy.

Course details

Ongoing intakes | Online and in-person in Europe/UK

Duration

4 weeks

Learning hours

1.5 day in-person + 6 hours online

[Learn more →](#)



Leadership program



Emerging Leaders

This six-month program, developed with EIT Urban Mobility, supports emerging urban mobility leaders and develops high-potential professionals across public and private sectors. Through peer-led, cross-sector learning, personalised leadership development and strategic skills-building, participants are equipped to collaborate across the urban mobility ecosystem and drive meaningful, long-term change in cities across Europe.

Who is it for?

For rising leaders from public and private urban mobility organisations across Europe and the UK.

Course details

June 2026 | Online and in-person in Europe/UK

Duration

6 months

Learning hours

Part-time

[Learn more →](#)



Short free online courses

For more information, visit
rmit.eu/programs/short-courses



Our free short online courses, ranging from 4 to 15 hours, have been developed with EIT Urban Mobility and FutureLearn. Topics cover air quality in cities, transit and mobility as well as city liveability. They are for those working in or interested in working in urban mobility and sustainable urban development.



Clean Air for Urban Liveability

9 HOURS



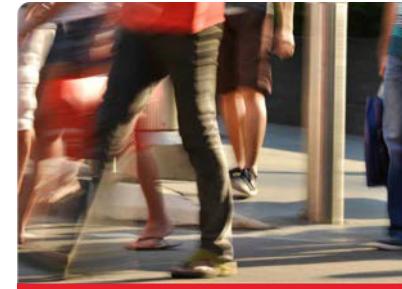
Designing a Green Corridor for Clean Air and Comfort

9 HOURS



Transport policy for clean air

9 HOURS



Creating Ethical and Sustainable Cities at the Local Level

4 HOURS



Bringing Urban Nature into the Cities of Tomorrow

4 HOURS



Building Belonging in a Globalised and Mobile World

6 HOURS



Fostering Inclusive Citizen Engagement in Urban Development

6 HOURS



Urban Dynamics: Spatial Accessibility and Real Estate

10 HOURS

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Electric mobility in the age of climate change

4 HOURS



Changing Urban Travel Behaviour for a Low-Carbon Transition

4 HOURS



Inclusive Mobility for an Ageing Population

10 HOURS



Transit Oriented Development for Urban Climate Mitigation

10 HOURS



Designing Walkability in Cities

4 HOURS



Urban Mobility for Liveability

4 HOURS



City Liveability: The Intersections of Place, Mobility and Health

4 HOURS

Our program partners



ARUP



Questions?

Get in touch

For more information on the solutions for professional learning, get in touch at europe@rmit.edu.au or visit rmit.eu/programs.



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Short free online courses

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Clean air for urban liveability

Understand how cities can improve urban air quality to support the health and wellbeing of its citizens.

Course details

Online anytime

Duration

3 weeks

Learning hours

3 hours per week



Designing a green corridor for clean air and comfort

Explore how to design a green corridor to promote clean air and thermal comfort.

Course details

Online anytime

Duration

3 weeks

Learning hours

3 hours per week



Transport policy for clean air

Delve into cleaner modes of transport to discover how transport policy affects air quality, citizen health, and liveability.

Course details

Online anytime

Duration

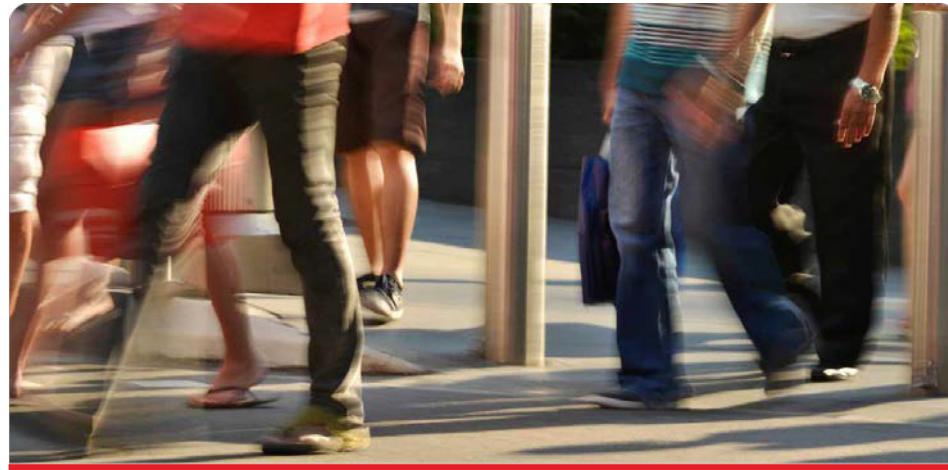
3 weeks

Learning hours

3 hours per week

Short free online courses

New European Bauhaus



Creating ethical and sustainable cities at the local level

See how frameworks for ethical and sustainable cities can be localised, fostering resilient cities for the future.

Course details

Online anytime

Duration
2 weeks

Learning hours
2 hours per week



Bringing urban nature into the cities of tomorrow

Learn why bringing nature into cities is essential for future urban planning, and how to do it successfully.

Course details

Online anytime

Duration
2 weeks

Learning hours
2 hours per week



Short free online courses

New European Bauhaus



Building belonging in a globalised and mobile world

Learn how the innovative New European Bauhaus incorporates belonging for sustainable, inclusive and beautiful urban design.

Course details

Online anytime

Duration

3 weeks

Learning hours

2 hours per week



Fostering inclusive citizen engagement in urban development

Develop the skills, knowledge, and strategies to foster inclusive citizen engagement in urban development.

Course details

Online anytime

Duration

3 weeks

Learning hours

2 hours per week



Short free online courses

For more information, visit
rmit.eu/programs/short-courses



Transit and mobility courses



Urban dynamics: spatial accessibility and real estate

Explore urban development, its modern challenges, and the aim to make sustainable cities.

Course details

Online anytime

Duration

5 weeks

Learning hours

5 hours per week



Electric mobility in the age of climate change

Explore the design and delivery of electric vehicle infrastructure to reduce carbon emissions in cities.

Course details

Online anytime

Duration

2 weeks

Learning hours

2 hours per week



Changing urban travel behaviour for a low-carbon transition

Explore the determinants of transport behaviour and choices that promote low carbon mobility.

Course details

Online anytime

Duration

2 weeks

Learning hours

2 hours per week

Short free online courses

City liveability courses



Designing walkability in cities

Discover how walkability is essential for developing sustainable, healthy, and liveable cities.

Course details

Online anytime

Duration

5 weeks

Learning hours

5 hours per week



Urban mobility for liveability

Discover how transforming city built environments and mobility access can lead to healthier cities and communities.

Course details

Online anytime

Duration

5 weeks

Learning hours

2 hours per week



City liveability: the intersections of place, mobility, and health

Understand how places, urban mobility and health impact each other, and use your knowledge to design sustainable cities.

Course details

Online anytime

Duration

2 weeks

Learning hours

2 hours per week



Short free online courses

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rmit.eu/programs/short-courses



Transit and mobility courses



Inclusive mobility for an ageing population

Learn how to prepare cities to meet the needs of an ageing population while remaining inclusive and equitable.

Course details

Online anytime

Duration

5 weeks

Learning hours

2 hours per week



Transit-oriented development for urban climate mitigation

Discover how transit-oriented development can be used to tackle the climate crisis to create sustainable and healthier cities.

Course details

Online anytime

Duration

5 weeks

Learning hours

2 hours per week