

Summary Information

Module Code	7022MAUD
Formal Module Title	Research and Practice 2 (Urban Design)
Owning School	Liverpool School of Art & Design
Career	Postgraduate Taught
Credits	30
Academic level	FHEQ Level 7
Grading Schema	50

Module Contacts

Module Leader

Contact Name	Applies to all offerings	Offerings
Simon Tucker	Yes	N/A

Module Team Member

Contact Name	Applies to all offerings	Offerings
Charlie Smith	Yes	N/A

Partner Module Team

Contact Name	Applies to all offerings	Offerings
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Teaching Responsibility

LJMU Schools involved in Delivery
Liverpool School of Art & Design

Learning Methods

Learning Method Type	Hours
Lecture	4
Practical	24
Seminar	8

Module Offering(s)

Offering Code	Location	Start Month	Duration
JAN-MTP	MTP	January	12 Weeks

Aims and Outcomes

Aims	To present a brief overview of urban scale sustainable design principles and objectives. Then to explore a range of contemporary sustainable city best practice case studies. Then to apply the principles learned in practical project work exploring urban design sustainability benchmarks and audit methodologies. To provide students with a range of theoretical tools to support independent conceptual and critical evaluation of sustainable urban design. To explore the use of tools that enable students to understand and evaluate the environmental impact and ecology urban design proposals.
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Learning Outcomes

After completing the module the student should be able to:

Code	Description
MLO1	Relate specialist knowledge and/or skills that help facilitate the understanding or practice of urban design.
MLO2	Meaningfully apply the acquired knowledge and/or skills in associated project work.

Module Content

Outline Syllabus
Lectures will explore the broad subject area. Seminars will demonstrate practical evaluative methods and procedures. Hands-on workshops will facilitate the honing of appropriate skills and abilities to enable the students to complete the associated set project work utilising the BREEAM Communities assessment method or similar evaluating tools.

Module Overview

This module aims to present a brief overview of urban scale sustainable design principles and objectives. It explores a range of contemporary sustainable city best practice case studies and:

helps you to apply the principles learned in practical project work exploring urban design sustainability benchmarks and audit methodologies

provides a range of theoretical tools to support independent conceptual and critical evaluation of sustainable urban design

helps you explore the use of tools that enable you to understand and evaluate the environmental impact and ecology of urban design proposals

Additional Information

Additional information will be provided in Module Guide and module component briefing documents.

Assessments

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Learning Outcome Mapping
Presentation	Presentation	100	0	MLO1, MLO2