

MA Transport Design

Programme Structure: Full-time study only.

LEVEL 7 (Year 1): Part I

Semester 1

Module Code	Title	Module type	Credits
M7X01988	The Thought Experiment	Compulsory	20
M7X01997	Collaborative Dialogues	Compulsory	20
M7X02006	Coexistent Perspectives	Compulsory	20

Semester 2

Module Code	Title	Module type	Credits
M7X02015	Explorative Research & Praxis	Compulsory	60

LEVEL 7 (Year 2): Part II

Semester 1

Module Code	Title	Module type	Credits
M7X02024	Confirmative Praxis	Compulsory	60

MA LEVEL 7: Programme Schedule: X = Cross Faculty/Discipline

Year 1

Semester 1

THE THOUGHT EXPERIMENT (X expand your mind) 20c	COLLABORATIVE DIALOGUES (Small X Team Project) 20c
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COEXISTENT PERSPECTIVES (X Advanced Contextual Studies) 20c

Semester 2

EXPLORATIVE RESEARCH & PRAXIS (Ground work for Y2 C-Praxis or independent - do what you want. Experimentation & Research. Indulge your passions) 60c
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Summer Break (Yipee)

Year 2

Semester 1

CONFIRMATIVE PRAXIS (Main/Major Project) 60c
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Advantages & Disadvantages over MDes:

Cheaper, 1 Semester longer, Summer break & more Creative Freedom. Substantial Project Time suits vehicle and transport system designers. Can use summer to prep and adjust ready for the big one. Need to apply

Cross Faculty (all art and design). Mid-year show?

You will have a BA (Hons) and an MA in Transport Design

MDes Automotive & Transportation Design

Programme Structure: Full-time study only.

LEVEL 7 (1 Year):

Semester 1

Module Code	Title	Module type	Credits
M7X01793	The Design Experiment	Compulsory	20
M7X01248	Creative Enterprise & Practice	Compulsory	20
M7X02233	Research Methods & Communication	Compulsory	20

Semester 2

Module Code	Title	Module type	Credits
M7X01249	Creative Venture	Compulsory	60

MDes LEVEL 7: Programme Schedule: X = Cross School/Discipline

Year 1

Semester 1

THE DESIGN EXPERIMENT (X Cross school projects and experimentation) 20c	CREATIVE ENTERPRISE & PRACTICE (X Prep & Planning C-Venture) 20c
RESEARCH METHODS & COMMUNICATION (X Advanced Research Methods & ground work for C-Venture) 20c	

Semester 2

CREATIVE VENTURE (Main/Major Project, Collaborative Project or Placement) 60c
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Advantages & Disadvantages over MA:

More expensive, Quicker, Cross Design school (glass, product & surface pattern) rather than cross faculty

Slightly more intimate. Time constraint if you want to do a clay i.e. need to refine design in Semester 1. Summer show with BA's.

No need to apply – continue from year 3. You will have the one MDes award in Auto or Transport Design