

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

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
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RESEARCH METHODS & COMMUNICATION (X Advanced Research Methods) 20c
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Semester 2

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

Quicker, Cross Design school (glass, product & surface pattern).

Time constraint if you want to do a clay i.e. need to refine design in Semester 1.

Summer show with BA's I June.

Don't think of it as an extra year to do another project it's much deeper than that i.e. Level 7 therefore you will need 60% + at level 6/year 3.

Semester 1 isn't car/vehicle focused and is taught across school by non-automotive lecturers. Will soon be identical to Semester 1 on the MA

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

LEVEL 7: Programme Schedule: X = Cross School/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 / Research) 20c

Semester 2

EXPLORATIVE RESEARCH & PRAXIS (Ground work for Y2 C-Praxis project or independent - do what you want. Experimentation. Indulge your passions and/or improve your skills) 60c

Summer Break (extra time to prep for Major Project)

Year 2

Semester 1

CONFIRMATIVE PRAXIS (Main/Major Project) 60c

Advantages over MDes:

Cheaper, One Semester Longer than MDes, Summer Break & more Creative Freedom. Substantial Project Time suits vehicle and transport designers. Can use summer to prep and adjust ready for the big one.

Mid-year show.