

MASTER OF DESIGN METHODS

The Master of Design Methods (M.D.M.) is a nine-month full-time (or four to six semesters part-time) executive master's degree for exceptional design, management, engineering, and other professionals who wish to acquire robust design methods and frameworks and apply them to the development of products, communications, services, and systems. M.D.M. courses cover design methods and frameworks in areas such as user observation and research; prototyping of new services, products and businesses; creating systems of innovation; visualizing alternative futures; and linking user innovation to organizational strategy.

Residence

The M.D.M. can be taken in two semesters (full-time) with a minimum of 15 credit hours each semester or over four to six semesters (part-time), with a minimum of 3 credit hours each semester.

Curriculum

Required Courses		(9)
IDN 504	Introduction to Observing Users	3
IDN 530	Introduction to Design Planning	1.5
IDX 508	Modes of Human Experience	1.5
IDX 542	Analysis + Synthesis in Design	3
Elective Courses		(21)
Select 21 credit hours ¹		21
Total Credit Hours		30

¹ Students select a series of courses from the available studios and lectures to meet the objectives of the student's professional goals. Choices will be made in consultation with the student's adviser and will count for at least 21 credit hours of the program. Students select from the same pool of elective classes as found under the Master of Design description.