Design Engineering

Master of Arts in Design Engineering (MADE)

The faculty and students of the MADE program have backgrounds in design and engineering. These combinations of vision with pragmatism, qualitative combined with quantitative, and users with technology, multiply our ability to assess conditions, envision alternatives, and produce effective solutions. Our work responds to practical challenges with creativity, analytical reasoning, research skills, and collaboration.

Core courses

Total Credits		11
Four additional elective credits. Students may take two 1 credit electives or one 2 credit elective in Fall and Spring at Brown or at the Rhode Island School of Design. Electives must be approved by the MADE Advisor. Note: A 3-credit RISD course = 1 Brown credit		4
ENGN 2172	Integrate and Implement	2
ENGN 2173	Design Engineering Communication	1
ENGN 2171	Iterating with Intention	2
ENGN 2170	Engineering Design: Measure and Make	2

For students in the MADE program, the approved course sequence is 2 Summer, 4 Fall, 5 Spring (1 of which takes place during Winter Session). Any deviation from this schedule can result in additional tuition and/or penalties