

INNOVATION DESIGN CERTIFICATE

The 9-credit Innovation Design Certificate is comprised of three courses.

This certificate program is a unique fusion of innovation, entrepreneurship, creative problem-solving, 3D design, and lean manufacturing. Students progress from basic training in 3D printing and entrepreneurial thinking to focused, iterative modeling and prototyping, and finally, working in teams on real-world fabrication and market testing of their creations.

Eligibility Criteria: The Innovation Design Certificate is open to any undergraduate student of any major.

For details about this program, including program description, admission requirements, and contact information, click here (<https://www.montclair.edu/academics/programs/innovation-design-certificate/>).

Program Requirements

Code	Title	Credits
ENTR 260	Introduction to Innovation and 3D Printing	3
ENTR 360	Advanced Innovation and Digitally Mediated Making	3
ENTR 460	Applied Digital Innovation Design, and Lean Fabrication	3
Total Credits		9