

Additive Manufacturing

Graduate Certificate in Engineering: 12 credits / 4 courses

Students pursuing a Graduate Certificate in Engineering must complete four of the following courses:

Additive Manufacturing Core (required):	
	ENME744 Additive Manufacturing*

Additive Manufacturing Core (choose three):	
	ENME600 Engineering Design Methods*
	ENME607 Engineering Decision Making*
	ENME610 Engineering Optimization
	ENME743 Applied Machine Learning for Engineering and Design <i>OR</i> ENME808E Advanced Topics in Mechanical Engineering; Machine Learning: Theory and Applications
	ENPM671 Advanced Mechanics of Materials (every spring)

NOTE: Any courses not listed above must be approved by the Senior Academic Advisor *PRIOR* to registration.

KEY	
Online Option *	(offering information)
[Prerequisite course]	