

Engineering Management — Healthcare Systems Option

This degree allows those who are currently working in an engineering-related field to expand their career potential and earn a degree that will pay dividends toward their future. The degree is applicable to individuals working in the aerospace, biosystems, chemical, civil, computer science and software, electrical and computer, healthcare, industrial and systems, materials, mechanical and wireless industries.

Master of Engineering Management - Healthcare Systems Option

Code	Title	Hours
INSY 6600	Engineering Economic Systems	3
INSY 6800	Lean Systems	3
INSY 7970 or INSY 6250	Industrial and Systems Engineering Special Topics Project Management	3-5
INSY 6080	Human Factors Engineering	3
INSY 7760 or BUSI 7140	Engineering & Technology Management Organizational Leadership, Ethics and Change	3
Choose 2 of the following 3 courses:		6
INSY 6650	Healthcare Systems, Culture, and Policy	
INSY 6660	Healthcare Operations	
INSY 6670	Human Factors in Healthcare	
Select 9 Credits in INSY 6000-8999 or INSY-related @6000-8999 (Electives)		9
Total Hours		30-32