

QUALITY ENGINEERING FOR REGULATED MEDICAL TECHNOLOGIES - CERTIFICATE

Program Requirements

Code	Title	Semester Credit Hours
Required Internship		
Select one of the following:		3
	Internship (position must be approved by certificate faculty to meet experience needs)	
	Bioinnovation I-Summer Clinical Fellowship	
Required Courses		
Select from the following:		6-9
BMEN 604	FDA Good Laboratory and Clinical Practices	
BMEN 606	Medical Device Path to Market or BMEN or Entrepreneurial Pathways in Medical Devices	
ISEN 614	Advanced Quality Control	
Elective Courses		
Select from the following:		0-3
BMEN 643	Risk Based Development and Testing of Medical Devices	
ISEN 616	Design and Analysis of Industrial Experiments	
VTMI 629/ SCSC 629	Laboratory Quality Systems	
Total Semester Credit Hours		12