SAFETY IN SEMICONDUCTOR PROCESSING - CERTIFICATE

Program Requirements

Code	Title	Semester Credit Hours
CHEN 675	Microelectronics Process Engineering	3
CHEN 649	Nanomaterials for Energy Conversion	3
or SENG 64	or Vapor Phase Techniques for Semiconductor Manufacturing	
Select from the following:		6
SENG 640	Material Safety in Semiconductor Manufacturing	
SENG 641	Process Safety in Semiconductor Manufacturing	
SENG 655/ CHEN 655	Process Safety Engineering	
Total Semester Credit Hours		**12**