



Student's Name _____

Entrance Date _____

B.A. or B.S. in _____

From _____

PREREQUISITES TO THE MSEM DEGREE

(Completed at undergraduate level or taken concurrently with MSEM courses)

___	NSET	101	Introduction to the Natural Sciences and Engineering Technology (or equivalent)	3
___	CMPS	___	_____ (200+ level elective)	3
___	MATH	175	Elementary Statistics	3
___	MATH	230	Linear Algebra I	
OR				
___	MATH	310	Differential Equations	3

REQUIREMENTS 24

___	MSEM	500	Managing Engineers, Scientists, and Technical Professionals	3
___	MSEM	505	Economic Analysis in Engineering Planning	3
___	MSEM	510	Organizational Behavior	3
___	MSEM	520	Contract Law and the Engineering Enterprise	3
___	MSEM	525	Engineering Project Management	3
___	MSEM	530	Engineering Analysis	3
___	MSEM	540	Seminar in Contemporary Issues in Engineering Management	3
___	MSEM	545	Project in Engineering Management	3

ELECTIVES 6

___	___	___	_____	3
___	___	___	_____	3