



Master of Science in Technology Management (M.S.T.M. Degree)

(A total of 36 credits required: 27 core and 9 elective)

2019-2020 Catalog Checklist

Name: _____

Core Courses (All Nine Courses Required – 27 credits)	Completed	Future	Sem/Year
ETLS 505 Managerial Accounting and Performance Mgmt.			
ETLS 551 Strategic Quality Management			
ETLS 552 Supply Chain Synchronization			
ETLS 601 Program/Project/Team Management			
ETLS 652 Tech Forecasting & Risk Management			
ETLS 660 Engineering Leadership			
ETLS 851 Enterprise Information Systems			
ETLS 853 Managing Intellectual Property			
ETLS 858 Engineering Capstone – <i>Prerequisite: If you have more than one other 3-credit course remaining, plus this 3-credit Capstone, you should not yet sign up for ETLS858.</i>			
Three elective courses are Required – 9 credits			
Elective courses are selected by the student with advice from the student’s academic advisor. Recommend that you select electives from the ETLS courses offered in the School of Engineering. Examples of popular elective courses are shown below. You do NOT have to choose ETLS electives ONLY from this examples list.			
ETLS 506 Statistical Methods for Manufacturing			
ETLS 671 Human Aspects of Technical Management			
ETLS 640 Lean Six Sigma			
ETLS 699 Topics course (depending on area of study being offered)			

Advisor: _____

Date of Approval: _____