## University of North Texas Master of Science in Engineering Technology Degree Plan: Engineering Management (Course-Only Option – 33 hours)

Student Name	UNT ID	Signature
Local Telephone	email	Date

Graduate Program Committee (GPC) Representative	Signature/Date

Graduate Program Committee Chair: Seifollah Nasrazadani		Signature/Date	
Department Chair:	Enrique Barbieri	Signature/Date	

Other Requirements	Expect to Complete Semester/Yr.	Notes
English Proficiency		
Leveling Course(s)		

- Course offerings vary from year to year and are based on enrollment and resources. The GPC Representative and the student are advised to tailor the degree plan based on course availability.
- > At least 18 hours of coursework must be Engineering Technology Courses.
- Courses registered without Advisor's approval or any unapproved deviations from the degree plan may result in no credit toward degree requirements.
  Student initials: \_\_\_\_\_\_
- The responsibility for adhering to Graduate School, College and Departmental requirements rests entirely with the student. Application for graduation must be filed in the Graduate School Office before the deadline in force during the final semester. Consult the Toulouse Graduate School and the Graduate Catalog for further information <u>http://tsgs.unt.edu/</u>

## ENGINEERING MANAGEMENT COURSE-ONLY DEGREE PLAN (33 HOURS)

BLOCK A - 12 Hours	EXPECT TO COMPLETE SEMESTER / YR	COMMENTS
MSET 5020 Design of Experiments (3)		Normally Fall Offering
MSET 5040 Anal. Meth. for ET (3)		Normally Fall Offering
MSET 5050 Project Supervision in ET (3)		Normally Fall Offering
MSET 5060 Technology Innovation (3)		Normally Spring Offering
BLOCK B – Select 18 hours		
MSET 5130 Product Reliability and Quality (3)		Normally Fall or Spring Offerings depending on demand
MSET 5800 Studies in Engineering Technology (3)		Courses Offered in Fall/Spring
*MGMT 5120 Managing Organizational Design & Change (3)		
*MGMT 5300 Entrepreneurship & Venture Management (3)		
*MGMT 5760 Strategic Management (3)		
*MGMT 5870 Leadership Research and Development (3)		
*MGMT 5140 Organization Behavior and Analysis (3)		
*MGMT 5210 Human Resource Management Seminar (3)		
*MKTG 5150 Marketing Management (3)		
BLOCK C – Capstone 3 hours		
MSET 5030 Product Des. & Dev. (3)		Offered Fall/Spring as needed

\* Note these courses may have additional pre-requisites. Student is responsible to consult the Graduate Catalog and the Graduate Program Committee Representative.

Graduate elective, notes, or additional comments	Date

The student is admitted to candidacy/approved by:	
Toulouse Graduate School	
Name:	Signature / Date: