

Name (please print): _____
(Last) (First) (Middle)

Student Number: _____

Primary Major: _____ Expected Major Completion Term: _____

Required Courses - Select one of the following.

- _____ ENT2961* Teaming in the Enterprise (2) **and** ENT2962* Communication Contexts (1)
_____ CM3410* Tech Comm for Chemical Engr (3)
_____ BA2700 Business Problem Solving (3)

Required Project Work Courses

- _____ ENT4950 Enterprise Project Work V (2)
_____ ENT4960 Enterprise Project Work VI (2)

Select minimum of 2, maximum of 3 additional project courses from the following:

- _____ ENT1960 Enterprise Orientation (1)
_____ ENT2950 Enterprise Project Work I (1)
_____ ENT2960 Enterprise Project Work II (1)
_____ ENT3950 Enterprise Project Work III (1)
_____ ENT3960 Enterprise Project Work IV (1)
_____ ENT4961 Enterprise Project Work VII (1)

Required Courses - Select at least 1 communication credit from the following

- _____ ENT3962* Communication Strategies (1)
_____ ENT4952* Complex Communication Strategies (1)
_____ HU3120* Scientific and Technical Communications (3)

Required Courses - Select at least 5 credits from the following.

- _____ EC3400* Economic Decision Analysis **or** EC/ENT3401* (2-3)
_____ EC3001* Principles of Economics (3)
_____ ENT3954 Enterprise Market Principles (1) **or** _____ BA3800 Principles of Marketing (3)
_____ ENT3961* Enterprise Strategic Leadership (1) **or** _____ BA4760* Strategic Leadership (3) **or**
_____ AF3001* USAF Leadership Studies I (3)
_____ ENT3963 Enterprise Entrepreneurship (3) **or** _____ BA3780 Entrepreneurship (3)
_____ ENT3964 Project Management (1) **or** _____ BA3620 Project Management (3)
_____ ENT3971 Seven Habits of Effective People (1)
_____ ENT4951 Project Budgeting/Enterprise (1)
_____ ENT4954* Global Competition (1)

Elective Courses - Select remaining credits from the list below, or from any list above if not already used.

- _____ ENT3955 Conceptual Design/Problem Solving (1)
- _____ ENT3956 Industrial Health and Safety (1) *or* _____ CM4310 Chemical Process Safety/Environment (3)
- _____ ENT3957 Product and Process Development I (1)
- _____ ENT3958 Engineering Ethics in Design and Implementation (1) *or* _____ CE3331 Professional Practice (2)
- _____ ENT3966 Design for Manufacturing (1)
- _____ ENT3967 Product and Process Development II (1)
- _____ ENT3969 Project Phases of Design and Implementation (1)
- _____ ENT3973 Geohydrologic Techniques (1)
- _____ ENT3974/CM3975 Fuel Cell Fundamentals (1)
- _____ ENT3975 Intro to Vehicle Design and System Modeling (1)

Credits Required = 20
 Total Credits _____

Student	Date	Associate Dean of Engineering <i>or</i> Associate Dean of Business & Economics	Date
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*May be used to satisfy General Education Distribution Course Requirements if not required by major.

Information and Guidelines

- The Enterprise Minor will require 20 semester credit hours. The Minor must include at least 6 semester credit hours of 3000 level or higher courses which are not required for the Major degree program except as free electives.
- The College of Engineering and the School of Business and Economics determine specific courses fulfilling the requirements for the Enterprise Minor.
- A minimum cumulative grade point average of 2.0 is required for courses in this minor.
- It is recommended that students consider the Enterprise Minor as early as possible in their program of study. Students desiring this minor should indicate their intent by filing a "Curriculum Change" form with the Office of Student Records and Registration no later than the first semester of their junior year.

This form must be submitted to the Associate Dean of either the College of Engineering or School of Business and Economics two semesters prior to completion of the requirements for the Minor. They will approve and forward this form to Degree Services. Once on file with Degree Services, any change of intent to pursue the minor must be reported directly to the Degree Services Office, 487-2395. Failure to do so could delay the awarding of the undergraduate degree. Any changes to the requirements, e.g. course substitutions, must be indicated on a "Petition to Alter Degree Requirements" form which should then be submitted for approval to the Associate Dean of either the College of Engineering or School of Business and Economics.

Courses listed in this minor have the following prerequisites (shown in parenthesis). Concurrency is illustrated by the letter C: ENT2962 (UN1002 or UN1003), ENT3963 ((ENT2961 or BA2700) and UN2002 and ENT3954), EC3400 (UN2002), EC3401 (UN2002), BA4760 (UN2002), HU3120 (UN1002 or UN1003), ENT4961 (ENT4960), ENT4960 (ENT4950), ENT2960 (ENT2950), ENT4952 (ENT3962 and (UN1002 or UN1003)), ENT2961 (UN2002 C), ENT3962 (ENT2962 and (UN1002 or UN1003)), ENT3961 (ENT2961 and UN2002), ENT3960 (ENT3950), ENT3950 (ENT2960), ENT3401 (UN2002), EC3001 (UN2002), ENT4954 (ENT2961 and UN2002), AF3001 (UN2002)