

Study Plan for B.S.E., INTERDISCIPLINARY ENGINEERING & Engineering Management emphasis

(2018-19 Catalog) (MTH 110 Placement - 5 Year Program) Minor: _____

1st Year		1st Semester: Fall _____			2nd Semester: Winter _____			Semester: S/S _____		
2nd Year		3rd Semester: Fall _____			4th Semester: Winter _____			Semester: S/S _____		
3rd Year		5th Semester: Fall _____			6th Semester: Winter _____			Semester: S/S _____		
4th Year		7th Semester: Fall _____			Semester: Winter _____			8th Semester: S/S _____		
5th Year		Semester: Fall _____			9th Semester: Winter _____			10th Semester: S/S _____		

PCEC Student Services: (616)331-6025

* Engineering Foundation course

+ Students may enroll in PHY 231 instead of PHY 234

^ Not required, but strongly recommended for success

• Consider taking a course that doubles as SBS and US (See Gen Ed guide for selections)

Consider taking a course that doubles as GP and Issue (See Gen Ed guide for selections)

@ An ethics course is required in the engineering program (PHI 102 or another ethics course in General Education).

% ECO 210 or 211 is required in the engineering curriculum. Also fulfills one SBS Gen Ed requirement.

& Students may take EGR 362-Thermo Fluids or EGR 360-Thermo (Fall only)

Student Name: _____

Student ID#: **G** _____

Secondary Admissions Criteria:	
- A GPA of 2.7 or above in the Engineering Foundation courses	
- Completion of each course in the Engineering Foundation with a grade of C (2.0) or above, with no more than one repeat	
- Completion of preparation for placement in the cooperative engineering education, EGR 289	
Recommendation:	
It is strongly encouraged that students do not begin or break a curriculum thread by taking courses at other institutions; e.g., take the MTH 201 equivalent elsewhere, return to GV and continue in the math thread with MTH	