Study Plan for B.S. OCCUPATIONAL SAFETY & HEALTH Major

(2017-18 Catalog)

(MTH 125 Placement - 4 Year Program)

Minor:			

Student Name:_		
Student ID#:	G	

						Credits	Grade	Semester Completed	Substitutions
٤		#	WRT	150	Writ Strategies	4		Winter	
eal		#	PSY	101	Intro to Psych	3			
X		#	BIO	105	Envir'l Science	3			BIO 104 or BIO 120
1st Year		#	CHM	109	Intro to Chemistry	4			CHM 115
	*	#	STA	215	Intro App Stats	3			STA 220
			GE - H	ist		3			
			GE - SI	BS		3			
			GE - A	rts		3			
			Free ele	ective		3			
			Total			29			
						lits		Semester	
						Credits	Grade	Semester Completed	Substitutions
	%	#	OSH	300	Intro to OSH	ω Credits	Grade		Substitutions
	%		OSH MTH	300 125	Intro to OSH Survey of Calculus		Grade	Completed	Substitutions MTH 201
	%		MTH	125		3	Grade	Completed	
ar	%	#	MTH	125	Survey of Calculus	3	Grade	Completed	
Year	%	#	MTH or MT	125 TH 122	Survey of Calculus 2 College Algebra	3	Grade	Completed	MTH 201
d Year	%	###	MTH or MT PHY	125 CH 122 200	Survey of Calculus 2 College Algebra General Physics I	3 3 4	<i>Grade</i>	Completed	MTH 201 PHY 220 or PHY 230
2nd Year	%	###	MTH or MT PHY BMS	125 TH 122 200 202 230	Survey of Calculus 2 College Algebra General Physics I Anat & Physio	3 3 4 4	<i>Grade</i>	Completed	MTH 201 PHY 220 or PHY 230 BMS 208 or BMS 250
2nd Year	%	###	MTH or MT PHY BMS CHM	125 CH 122 200 202 230 & L	Survey of Calculus 2 College Algebra General Physics I Anat & Physio Organic & Biochem	3 3 4 4 4 3 3	<i>Grade</i>	Completed	MTH 201 PHY 220 or PHY 230 BMS 208 or BMS 250
2nd Year	%	###	MTH or MT PHY BMS CHM GE - P GE - U	125 CH 122 200 202 230 & L S	Survey of Calculus 2 College Algebra General Physics I Anat & Physio Organic & Biochem	3 3 4 4 4 3	Grade	Completed	MTH 201 PHY 220 or PHY 230 BMS 208 or BMS 250
2nd Year	%	###	MTH or MT PHY BMS CHM GE - P GE - U	125 CH 122 200 202 230 & L S	Survey of Calculus 2 College Algebra General Physics I Anat & Physio Organic & Biochem	3 3 4 4 4 3 3	Grade	Completed	MTH 201 PHY 220 or PHY 230 BMS 208 or BMS 250

Secondary Admissions Criteria:

- ❖ An overall GPA of 2.3 or above in OSHM fundamentals
- ❖ All OSHM fundamentals courses completed with a C (2.0) or above

Minors If the schedule allows, consideration should be given to a minor. Minors that are compatible with the OSH profession are Environmental Studies, Management and Engineering Science.

	5th Semester: Fall	Credits	Grade	Semester Completed	6th Semeste	er: Winter	Credits	Grade	Semester Completed	Semester: S/S	Credits	Grade	Semester Completed
3rd Year	^ OSH Elec	3 3 3			OSH 400 OSH 414 ^ OSH 416 OSH 424 GE - Issue	Critical Incid Analysis Env S & H Regs Adv Ind Hygiene Fire Science	3 3 3			** OSH 490 Internship	3-6		
	7th Semester: Fall	Credits	Grade	Semester Completed	8th Semeste	er: Winter	Credits	Grade	Semester Completed	Semester: S/S	Credits	Grade	Semester Completed
Year	OSH 330 Loss Control OSH 350 Beh'l Aspects of Safety OSH 410 Ergonomics Free Elec	3 3 3			OSH 440 ^ OSH Elec OSH 495	S & H Prog Dev't S & H Admin Capstone (SWS)							

PCEC Student Services: (616)331-6025

[#] OSHM fundamentals course

^{*} MTH 110 is a prerequisite

[%] To be taken in fall

^{**} One internship is required; however, students may take *up to* 6 credits of OSH 490 as (1) 6-hour internship or (2) 3-hour internships.

A OSH electives must be approved by OSH advisor