

1st Year				Credits	Grade	Semester Completed	Substitutions
	MTH	110	Algebra	4			
	#	WRT	150	Writ Strategies	4	Winter	
	#	PSY	101	Intro to Psych	3		
	#	BIO	105	Envir'l Science	3		BIO 104 or BIO 120
	#	CHM	109	Intro to Chemistry	4		CHM 115
	*	#	STA	215	Intro App Stats	3	STA 220
			GE - Hist		3		
			GE - SBS		3		
			GE - Arts		3		
Total				30			

2nd Year				Credits	Grade	Semester Completed	Substitutions
	%	#	OSH	300	Intro to OSH	3	Fall
		#	MTH	125	Survey of Calculus	3	MTH 201
					or MTH 122 College Algebra		
	#	PHY	200	General Physics I	4		PHY 220 or PHY 230
	#	BMS	202	Anat & Physio	4		BMS 208
	#	CHM	230	Organic & Biochem	4		CHM 232
			GE - P & L		3		
			GE - US		3		
			GE - World Persp		3		
Free elective				3			
Total				30			

3rd Year	5th Semester: Fall_____						6th Semester: Winter _____						Semester: S/S _____					
				Credits	Grade	Semester Completed				Credits	Grade	Semester Completed				Credits	Grade	Semester Completed
	OSH	310	Hazard Control	3	_____	_____	OSH	400	Critical Incid Analysis	3	_____	_____	** OSH	490	Internship	3-6	_____	_____
	OSH	316	Health & Safety Tech	3	_____	_____	OSH	414	Env S & H Regs	3	_____	_____	_____			_____	_____	
	OSH	326	Prin of Ind Hygiene	3	_____	_____	^ OSH	416	Adv Ind Hygiene	3	_____	_____						
	^ OSH	Elec	_____	3	_____	_____	OSH	424	Fire Science	3	_____	_____						
OSH	390	Internship Prep	1	_____	_____	GE - Issue	_____		3	_____	_____							
4th Year	7th Semester: Fall_____						8th Semester: Winter _____						Semester: S/S _____					
				Credits	Grade	Semester Completed				Credits	Grade	Semester Completed				Credits	Grade	Semester Completed
	OSH	330	Loss Control	3	_____	_____	OSH	440	S & H Prog Dev't	3	_____	_____					_____	_____
	OSH	350	Beh'l Aspects of Safety	3	_____	_____	^ OSH	Elec	_____	3	_____	_____					_____	_____
	OSH	410	Ergonomics	3	_____	_____	OSH	495	S & H Admin Capstone (SWS)	3	_____	_____					_____	_____
	Free	Elec	_____	3	_____	_____	Free	Elec	_____	3	_____	_____					_____	_____
GE - Issue	_____		3	_____	_____	_____			_____	_____								

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.

^ OSH electives must be approved by OSH advisor