

	1st Semester: Fall _____						2nd Semester: Winter _____						Semester: S/S _____					
				Grade	Credits	Semester Completed				Grade	Credits	Semester Completed				Grade	Credits	Semester Completed
1st Year	*	#	CHM 109	Intro to Chemistry	4	_____	*	#	CHM 230	Organic & Biochem	4	_____						
	*	#	MTH 125	Survey of Calculus	3	_____	*	#	STA 215	Intro App Statistics	3	_____						
			or MTH 122	College Algebra		_____			HNR 261	_____	3	_____						
			HNR 260	_____	3	_____			HNR 262	_____	3	_____						
			HNR 201	Live, Learn, Lead	3	_____												
2nd Year	3rd Semester: Fall _____						4th Semester: Winter _____						Semester: S/S _____					
				Grade	Credits	Semester Completed				Grade	Credits	Semester Completed				Grade	Credits	Semester Completed
	%	#	OSH 300	Intro to OSH	3	_____	*	#	PHY 200	General Physics	4	_____						
	*	#	BMS 202	Anat & Phys	4	_____	*	#	BIO 105	Envir'l Science	3	_____						
	*	#	PSY 101	Intro to Psychology	3	_____			Free Elec	_____	3	_____						
			Free Elec	_____	3	_____			Free Elec	_____	3	_____						
			Free Elec	_____	3	_____			Free Elec	_____	3	_____						
3rd Year	5th Semester: Fall _____						6th Semester: Winter _____						Semester: S/S _____					
				Grade	Credits	Semester Completed				Grade	Credits	Semester Completed				Grade	Credits	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	_____						
	\$		HNR Jr. Sem	_____	3	_____			OSH 424	Fire Science	3	_____						
			OSH 390	Internship Prep	1	_____			Free Elec	_____	3	_____						
4th Year	7th Semester: Fall _____						8th Semester: Winter _____						Semester: S/S _____					
				Grade	Credits	Semester Completed				Grade	Credits	Semester Completed				Grade	Credits	Semester Completed
			OSH 330	Loss Control	3	_____			OSH 440	S & H Prog Dev't	3	_____						
			OSH 350	Beh'l Aspects of Safety	3	_____			OSH 495	S & H Admin Capstone (SWS)	3	_____						
			OSH 410	Ergonomics	3	_____	^		OSH Elec	_____	3	_____						
	\$		HNR US or Free Elec	_____	3	_____			Free Elec	_____	3	_____						
									HNR 499	Senior Project	1-4	_____						

PCEC Student Services: (616)331-6025

OSHM fundamentals course

% 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

* Approved substitutions for:

BIO 105 = BIO 104, BIO 120

CHM 109 = CHM 115

STA 215 = STA 220

MTH 125 = MTH 201

PHY 200 = PHY 220, PHY 230

BMS 202 = BMS 208, BMS 250

CHM 230 = CHM 232

PSY 101 = ECO 210 or ECO 211

\$ U.S. Diversity can be fulfilled through HNR 312 (Jr. Seminar)

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 using free electives for a minor. Minors that are compatible with the OSH profession are Environmental Studies, Management and Engineering Science.