CATALOG YEAR: 2016-2017

Occupational Safety, Health and Environment

Bachelor of Science

NAME: W#:

	Grade	Semester	Minimum Grade of D Required:	Grade	Semester	Minimum Grade of C required:	
ENGLISH (12 hrs)			ENGL 101 Freshman Composition (3 hrs)			OSHE 111 Introduction to OSHE (3 hrs)	0
			FNCI 103 Cuitical Deading and Muiting /2			OCUE 113 Design of Henry Controls /3	
			ENGL 102 Critical Reading and Writing (3			OSHE 112 Design of Hazard Controls (3	
			hrs) ENGL 230, 231 <u>or</u> 232 (3 hrs)			hrs) OSHE 121 Safety & Health Program	
			252 (3 1113)			Management & Administration (3 hrs)	
			ENGL 322 Intro to Prof and Technical			OSHE 141 [241] Principles of Industrial	
ш			Writing (3 hrs)			Hygiene/Toxicology (3 hrs)	
BUSINESS			ECON 201 Macroeconomics (3 hrs)			OSHE 231 Safety Laws, Regulations, and	
						Standards (3 hrs)	
			MGMT 351 Principles of Management (3 hrs)			OSHE 242 Ergonomics (3 hrs)	
S			CMPS 173 Software for Management of			OSHE 251 Environmental Laws and	OSHE
NATURAL SCIENCE (23 hrs) MATH (9hrs) C			Data (3 hrs)			Regulations (3 hrs)	(42 hrs)
			MATH 161 College Algebra (3 hrs)			OSHE 261 Fire Protection and Prevention	
						(3 hrs)	
			MATH 162 Plane Trigonometry (3hrs)			OSHE 341 Field Methods of Industrial	
						Hygiene/Toxicology (3 hrs)	
			MATH 241 Elementary Statistics (3 hrs)			OSHE 381 [281] Safety in	
			GBIO 151 General Biology I (3 hrs)			Chemical/Process Industries (3 hrs) OSHE 382 [282] Construction Safety (3 hrs)	
			GBIO 131 General Biology I (5 IIIS)			OSHE 362 [262] Construction Safety (5 ms)	
			BIOL 152 General Biology I Lab (1 hr)			OSHE 421 [321] Measurement of Safety	
						Per & Accident Inv/Analysis (3 hrs)	
			CHEM 101 General Chemistry I (3 hrs)			OSHE 424 [324] System Safety	
						Methodologies (3 hrs)	
			CLAB 103 General Chemistry I Lab (1 hr)			OSHE 452 Pollution Fundamentals &	
			DING 101 C I DI : (2)	-		Control Technology (3 hrs)	
			PHYS 191 General Physics (3 hrs)			IT 391 Internship or IT 492 Research & Development (3 hrs)	I⊒
			PLAB 193 General Physics Lab (1 hr)			² Professional Elective (3 hrs)	
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			CHEM 102 General Chemistry II (3 hrs)			² Professional Elective (3 hrs)	Р
			CLAB 104 General Chemistry II Lab (1 hr)			² Professional Elective (2 or 4 hrs)	ROFE
			ZOO 241 Human Physiology (4 hrs)		Southeastern 101 is not required of transfer or re-admitted Southeastern students with 30 hours or more. Those students		
			CHEM 261 Survey of Organic Chemistry		will replace Southeastern 101 with 2 hours of professional		
			(3 hrs)	electives.			臣
OTHER (12-14 hrs)			¹ SE 101 (0 or 2 hrs)	² Student	² Students must schedule their professional electives with the		
			PSYC 101 General Psychology I (3 hrs)				
2-1,			COMM 211 Introduction to Public	must be from Group I: OSHE 311, 322, 323, 423, 441, 442, 451,			
(1)			Speaking (3 hrs)	must be from Group I: OSHE 311, 322, 323, 423, 441, 442, 451, 471 [371], 491. Group II - Other Courses IT 242, IT 264, IT 322, ACCT 200, GBIO 377, CJ 312, CJ 411, HS 131, HS 360, HS 362. NO			
ER			HIST 101, 102, 201, <u>or</u> 202 (3 hrs)				
王			, , ,	100-LEVEL COURSE WILL BE ACCEPTED AS A PROFESSIONAL ELECTIVE WITHOUT APPROVAL OF THE DEPARTMENT HEAD.			
0			ART, DNCE, MUS, <u>or</u> THEA (3 hrs)				
		· 05/22/2016	L			DE HOURS AS 52 TOTAL SEMESTER HOURS	

LAST UPDATED: 05/23/2016

TOTAL MAJORS HOURS: 45-52 TOTAL SEMESTER HOURS: 120

(NOTE: ½ of all major hours must be taken at Southeastern.)