CATALOG YEAR: 2014-2015

## Industrial Technology - <u>SUPERVISION</u> Concentration <u>Associate</u> of Applied of Science

NAME: W#:

Grade	Semester	Minimum Grade of D Required:	Grade	Semester	Minimum Grade of C required:	
	English (6 hrs)				<b>OSHE 111</b> Introduction to OSHE (3 hrs)	
		<b>ENGL 101</b> Freshman Composition (3 hrs)			IT 100 Introduction to Industrial	<u>a</u>
					Technology (3 hrs)	lus
		<b>ENGL 102</b> Critical Reading and Writing (3 hrs)			IT 111 Engineering Drafting (3 hrs)	rial T
	Natural Science (4 hrs)				IT 233 Introduction to Basic Electricity and Electronics (3 hrs)	echno
		Physics - PHYS 191 Lecture (3 hrs)			IT 242 Materials and Processes (3 hrs)	ology
		Physics - PLAB 193 Lab (1 hr)			IT 256 Principles and Metallurgy of Welding (3 hrs)	Industrial Technology (21 hrs)
	Computer Science (3 hrs)				IT 264 Industrial Fluid Power (3 hrs)	٣
		<b>CMPS 173</b> Software for Management of Data (3 hrs)			IT 112 Descriptive Geometry (3 hrs)	Conc
	General Education (8 hrs)				IT 202 Fundamentals of Supervision (3 hrs)	Concentration(12 hrs)
		COMM 211 Introduction to Public			IT 205 Preventative/Predictive	on
		Speaking of <b>COMM 215</b> (3 hrs)			Maintenance and Supervision (3 hrs)	(12
		Sociology - <b>SOC 101</b> or Psyhcology <b>PSYC</b>			OSHE 121 Safety/Health Program	글
		<b>101</b> (3 hrs)			Management/Administration (3 hrs)	٣
		SE 101 or Free Elective (2 hrs) not				
		required of transfer or re-admitted				
	Mathematics (6 hrs)					
		MATH 161 College Algebra (3 hrs)				
		MATH 162 Plane Trigonometry (3 hrs)	L			

**TOTAL SEMESTER HOURS: 60** LAST UPDATED: 03/23/2014