

course title	code	semester	T+U	credit	ECTS
Occupational Health and Safety		7	2+ 0	2	2
<b>Prerequisite Courses</b>	None				
<b>Language of the Course</b>	English				
<b>Course Level</b>	Licence				
<b>Course Type</b>	Compulsory				
<b>Course Coordinator</b>					
<b>instructors</b>					
<b>Course Assistants</b>					
<b>The aim of the course</b>	To students Work security in matters they will encounter rules , regulations according to responsibilities , First aid And Fire in matters information owner that they are providing And Work security of perception development .				
<b>Course Content</b>	This lesson finally student ; 1. Occupational Health And security why And their purpose they will learn . 2. Legal & Administrative Responsibilities they will learn . 3. In the business environment security measures And effects they will learn . is fire varieties And Reasons with Fire in quenching Used Methods And Materials they will learn . 5. In the business environment urgent situations And of interventions How will do they will learn .				
<b>Course Learning Outcomes</b>	Work security What is it ? Work security regulation And your laws teaching , Legal And Administrative responsibilities . Work accidents . Electric Security risks . Relating to Electric network regulations . Electric Care Repair in the works Security measures . Fire What is it ? Varieties And Causes . First Aid And target . Electric First Aid in accidents .				
<b>weeks</b>	<b>Topics</b>				
one	Work security What is it ? (ILO, WHO)				
2	Hazards And Risks ?				
3	Legal & Administrative Responsibilities				
4	Personal Protector Materials				
5	Physically Security Risks				
6	Chemical And Biological Security Risks				
7	Midterm Exam				
8	Ergonomics And Anthropology				
9	Fire What is it , Types And Reasons				
10	Fire Varieties And reasons				
11th	Fire Extinguishing And Intervention				
12	Emergency Plans _ And Teams				
13	First Aid And target				
14	Work First Aid in Accidents				
<b>General Competencies</b>					
Java programming from students in assessments language with software develops .					
<b>resources</b>					
Yigit , A. (2008). Work security And Work Health , Alpha Actual Publications .					
<b>Evaluation System</b>					

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<b>WITH PROGRAM LEARNING OUTCOMES COURSE LEARNING OUTCOMES RELATIONSHIP TABLE</b>											
	<b>PO1</b>	<b>PO2</b>	<b>PO3</b>	<b>PO4</b>	<b>PO5</b>	<b>PO6</b>	<b>PO7</b>	<b>PO8</b>	<b>PO9</b>	<b>PO10</b>	<b>PO11</b>
<b>LO1</b>	1	1	2	1	1	2	1	2	5	5	5
<b>LO2</b>	1	1	1	2	1	2	1	3	5	5	5
<b>LO3</b>	1	2	1	1	1	2	1	2	5	5	5
<b>LO4</b>	1	2	2	3	1	2	1	2	5	5	5
<b>LO5</b>	1	1	1	2	1	2	1	3	5	5	5
<b>LO: Learning Outcomes OP: Program Outcomes</b>											
<b>Contribution Level</b>	<b>1 Very Low</b>		<b>2 Low</b>		<b>3 Medium</b>		<b>4 High</b>		<b>5 Very High</b>		

**Relation of Program Outcomes and Related Course**

	<b>PO1</b>	<b>PO2</b>	<b>PO3</b>	<b>PO4</b>	<b>PO5</b>	<b>PO6</b>	<b>PO7</b>	<b>PO8</b>	<b>PO9</b>	<b>PO10</b>	<b>PO11</b>
<b>Occupational Health and Safety</b>	1	2	1	1	2	1	2	3	5	5	5

