



a- Basic information:

rogramme (s) on which the course is given:		
Najor or minor element of programmes:		
epartment offering the course:		
cademic year / level:		
ate of specification approval:		
Title: Duration:	week	Code:
ecture: (hours/week) Practical: (hours/week)	otal: (Credit hours for weeks)	
b- Professional Information:		
1-Overall Aims of Course:		
1 Overall Allis of Course.		
		•••••
		•••••
2- Intended Learning Outcomes of Course (ILOs)	:	
a- Knowledge and Understanding: By the end of the course, student should be able to: a1. a2	 	
a- Knowledge and Understanding: By the end of the course, student should be able to: a1. a2. a3. a4.		
a- Knowledge and Understanding: By the end of the course, student should be able to: a1. a2. a3. a4. a5.		
a- Knowledge and Understanding: By the end of the course, student should be able to: a1. a2. a3. a4.		
a- Knowledge and Understanding: By the end of the course, student should be able to: a1. a2. a3. a4. a5. a6. a7. b- Intellectual Skills:		
a- Knowledge and Understanding: By the end of the course, student should be able to: a1		
a- Knowledge and Understanding: By the end of the course, student should be able to: a1. a2. a3. a4. a5. a6. a7. b- Intellectual Skills: By the end of the course, student should be able to: b1.		
a- Knowledge and Understanding: By the end of the course, student should be able to: a1		

c- Professional and Practical Skills:

By the end of the course, student should be able to:





c1			
c2			
c3			
c4			
~5	•••••••	•••••••	••••••

3- Contents:

Topic	Lectures	Practical/ small groups
Total		

3a- Topics:

Topics	Objectives





3b- Practical classes:

Topics	Objectives

4- Learning Methods:

4.1- Lectures

4.2-Tutorial

4.3- Lab

Teaching plan:

Lectures:lectures per week ;one hour each according to the current time table.

Practical classes and tutorials:.....hours-practical class once per week for and hour tutorial

per week.

*Time plan:

Item	Time schedule	Teaching hours	Total hours
Lectures	hours/ week	x 15weeks	
Practical	hour / week	x 15 weeks	
Total			

Achievement of course intended learning outcomes:

Subject		Knowledge & understanding							Intellectual skills		
		a2	a3	a4	a5	a6	a7	b1	b2	b3	



University of Benghazi Quality Assurance Bureau Faculty of



Course specification

Cubicat		Knowledge & understanding							Intellectual skills		
Subject	a1	a2	a3	a4	a5	a6	a7	b1	b2	b3	

Subject	Professional & practical skills									General& transferable skills				
Subject	c1	c2	c3	с4	c5	c6	с7	с8	с9	c10	d1	d2	d3	d4

5- Student Assessment Methods:

- 5.1- Written examination to assess knowledge and understanding.
- 5.2- Oral examination to assess knowledge and understanding, general and transferable skills.
- 5.3- Practical examination to assess intellectual skills as well as practical and professional skills.

Assessment Schedule:

	Assessment Type	Date	%
Assessment 1	Quiz exams	One after each course unit.	
Assessment 2	Continuous Practical	The student performance during each	
	Assessment	practical session is evaluated.	
Assessment 3	Final lab	16 th week of first term.	
Assessment 4	Final examination (Written,)	16 th week of first term.	
Assessment 5	oral	16 th week of first term.	

6-List of References:





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7- Facilities Required for Teaching and Learning	7-	- Facilities	Required	for	Teaching	and	Learning
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- 1.
- 2.

Course Coordinators

Head of Department





skills a. Knowledge and											الاسبوع الدراسي									
d. General& transferable skills				c. Professional &			b. Intellectual skills					Understanding					الدراسي			
						practical skills														
d.5	d.4	d.3	d.2	d.1	c.5	c.4	c.3	c.2	c.1	b.5	b.4	b.3	b.2	b.1	a.5	a.4	a.3	a.2	a.1	
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