

	Ministry of Higher Education and Scientific Research. University of Anbar. Department of Information System.	
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MODULE DESCRIPTOR FORM

Module Information							
Module Title	DESIGN INTERNET PAGES			Module Type	TYPE B		
Module Code	ISDE219	ECTS Credits		6			
Module Level	UGII	Semester of Delivery		Four			
Administering Department	IS	Faculty	CSIT				
Module Leader	mohanad Abdulsalam younis gedan	e-mail	mohanad.abdul@uoanbar.edu.iq				
Module Leader's Acad. Title	Lecturer.	Module Leader's Qualification		PhD.			
Module Tutor		e-mail					
Peer Reviewer Name	/	e-mail	/				
Review Committee Approval	DD/MM/YY	Version Number	2.0				

Relation With Other Modules	
Pre-requisites	/
Co-requisites	
Module Aims, Learning Outcomes and Indicative Contents	
Module Aims	Understanding fundamentals of Windows programming Preparing students to apply and producing programs for Windows programming. Designing static web pages using HTML as well as JavaScript programming language
Module Learning	A- Knowledge and Understanding A1. Learn HTML5

Outcomes	A2. Learn CSS A3. Learn JavaScript
Indicative Contents	
Learning and Teaching Strategies	
Strategies	<p>The main strategy that will be adopted in delivering this module are:</p> <ol style="list-style-type: none"> 1. Power point presentation (Data show). 2. Explanation on the white board using different color markers. 3. Discussions with the student during teaching. 4. Interaction with students through daily problems practice through lecture. 5. Solve different problems with more exercises. 6. Submit assignment that develop student learning.

Module Delivery	
Structured workload (h/w)	4.4
Unstructured workload (h/w)	5.6
Total workload (h/w)	10

Module Evaluation				
	Time/Number	Weight (Marks)	Week Due	Relevant Learning Outcome
Quizzes	3	6% (6)	3,7 and 11	
Assignments	2	6% (6)	2 and 12	
Projects / Lab.	1	15% (15)	Continuous	
Report	1	5% (5)	13	
Midterm Exam	2 hr	18% (18)	7	
Final Exam	3 hr	50% (50)	16	
Total		100% (100 Marks)		

Learning and Teaching Resources		
	Text	Available in the Library?

Required Texts		Yes/No
Recommended Texts		Yes/No
Websites		

Delivery Plan (Weekly Syllabus)	
	Material Covered
Week 1	General introduction Stander HTML Basics Give general description of HTML + start our first program
Week 2	HTML Attributes. Design and implement our web pages.
Week 3	HTML Format. Design and implement our web pages.
Week 4	HTML Lists. Design and implement our web pages.
Week 5	HTML Images. Design and implement our web pages.
Week 6	HTML Tables. Design and implement our web pages.
Week 7	Mid-Term Exam
Week 8	Advance HTML HTML forms Design and implement our web pages.
Week 9	HTML Embed Multimedia Design and implement our web pages.
Week 10	Introduction to CSS cascading style sheet
Week 11	External Stylesheet & Internal Stylesheet. Design and implement our web pages.
Week 12	CSS Borders. Design and implement our web pages.
Week 13	JavaScript Introduction.

	Design and implement our web pages.
Week 14	Put a JavaScript into an HTML page. Design and implement our web pages.
Week 15	Preparatory Week
Week 16	Final Exam

APPENDIX:

UNIVERSITY of Anbar				
GRADING SCHEME				
Group	ECTS Grade	% of Students/Marks	Definition	GPA
Success Group (50 - 100)	A - Excellent	Best 10%	Outstanding Performance	5
	B - Very Good	Next 25%	Above average with some errors	4
	C - Good	Next 30%	Sound work with notable errors	3
	D - Satisfactory	Next 25%	Fair but with major shortcomings	2
	E - Sufficient	Next 10%	Work meets minimum criteria	1
Fail Group (0 - 49)	FX – Fail	(45-49)	More work required but credit awarded	
	F – Fail	(0-44)	Considerable amount of work required	

Note:

NB Decimal places above or below 0.5 will be rounded to the higher or lower full mark (for example a mark of 54.5 will be rounded to 55, whereas a mark of 54.4 will be rounded to 54. The university has a policy NOT to condone "near-pass fails" so the only adjustment to marks awarded by the original marker(s) will be the automatic rounding outlined above.