

INTERNET WEB DESIGNN COURSE SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

COURSE SPECIFICATION

This Course Specification provides a concise summary of the main features of the course and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. It should be cross-referenced with the programme specification.

1. Teaching Institution	University of Baghdad/ College of Science for Women
2. University Department/Centre	Computer Science Department
3. Course title/code	INTERNET WEB DESIGNN / CWD 409
4. Programme(s) to which it contributes	Computer Science
5. Modes of Attendance offered	Physical Attendance
6. Semester/Year	Four Year/ Second Semester

7. Number of hours tuition (total)	60 total (30 theoretical, 30 practical)
8. Date of production/revision of this specification	22/6/2016
9. Aims of the Course	
<p>The aim of this course is to enable the students knowing a new programming environment that is internet programming and how to design internet web pages. This language enable the student knowing internet network then how to design internet pages(web pages) using different languages like html, ASP, PHP and JAVA SCRIPT. Also knowing new programming environment that Csharp.net.</p>	

10. Learning Outcomes, Teaching ,Learning and Assessment Methode
<p>I- Knowledge and Understanding</p> <p>A1. Knowing the essentials of internet networks.</p> <p>A2. Knowing the essentials of web pages design.</p> <p>A3. Knowing and understand the essentials of client/server application.</p> <p>A4. Knowing and understand how the web browser and web server work.</p> <p>A5. Knowing and understand how to design web pages using html, asp.net, php and java script languages.</p>

A6 . Knowing the Csharp capabilities to dealing with web pages design.

B. Subject-specific skills

B1. Learning how to write internet web pages using notepad.

B2. Learning how to design web pages in html.

B3. Learning how to design web pages in asp.net, php and java script.

B4. Learning how to design web pages using Csharp.

Teaching and Learning Methods

1. Produce printed lectures and from newly resources.

2. using smart board to explain some lectures and examples

3. Give the student some operating system functions and how to connect them to the lecture.

4. Produce some questions between students and take there opinions.

5. Produce direct question to some students to knowing how the interaction with the lecture.

6. Ask each (group) student to produce report and then discuss these reports and enable the students to give the questions and answers.

Assessment methods

- Semiweekly Quiz
- Produce report (one for each group) with discussion.
- Suddenly question through lecture.
- Lab examination as text to learn solving without computer.
- Monthly and quarterly examination.

C. Thinking Skills

C1.produce set of solution for one problem and discuss.

C2.produce some solution that have error and how to correct.

C3.produce oral questions through the lecture and give importance to the answer to make competitions and interactive between students.

C4.

Teaching and Learning Methods

Discussions that produce through lecture and attempt to participates large no. of students and give some details and its discussion.

Assessment methods

- Oral assessment to participate the students into the discussions.
- Quiz examinations.
- Laboratory tests on the computer and is written.
- Monthly and quarterly examinations.

D. General and Transferable Skills (other skills relevant to employability and personal development)

D1. produce selected subjects for each group from the students about the course to compose reports from internet.

D2. produce the leader of the discussion to the discussion group to enable them from manage the discussion.

D3. warning about mistake answers to the oral and discuss them to learn their mistake.

D4. Warning about mistake answers in student's written exam to clarify to them.

11. Course Structure					
Week	Hours	ILOs	Unit/Module or Topic Title	Teaching Method	Assessment Method
1	4	Understanding internet network	Introduction to the network and the internet	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
2	4	Understanding internet network	Introduction to the network and the internet	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
3	4	Understanding working and programming of client/server application	How client/server work	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
4	4	Understanding how web browser	How Web browser request	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand

		work			
5	4	Understanding how web server work	How Web server response	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
6	4	Writing programs to design web pages	Design programs using html or notepad	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
7	4	Understanding Csharp environment	Csharp.net programming	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
8	4	Understanding Csharp environment	Csharp.net programming	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
9	4	Understanding how to design pages in html	Write pages in html using Csharp	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand

		using Csharp			
10	4	Understanding how to design pages in html using Csharp	Write pages in html using Csharp	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
11	4	Understanding how to design pages in html using Csharp	Write pages in html using Csharp	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
12	4	Understanding how to design pages in Asp.net	Asp.net web programming language		
13	4		First session exam	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand
14	4	Understanding	Write pages in Asp.net using	According to point 10	According to point 10

		how to design pages in ASP.net using Csharp	Csharp	hereinabove and on demand	hereinabove and on demand
15	4	Understanding how to design pages in java script	Java scrip web programming language	According to point 10 hereinabove and on demand	According to point 10 hereinabove and on demand

12. Infrastructure

<p>Required reading:</p> <ul style="list-style-type: none"> · CORE TEXTS · COURSE MATERIALS · OTHER 	<ol style="list-style-type: none"> 1. Murach ASP.NET 4 Web Programming With Csharp 2010 V413HAV 2. Visual c# how to program by deitel 2005 3. Web technology including HTML, CSS, ASP, java Script by Ramesh Bangia 2006 4. Mastering ASP.NET with C# A. Russell Jones
Special requirements (include for example workshops, periodicals, IT software, websites)	Software of c#.net 2008 or above
Community-based facilities (include for example, guest Lectures , internship , field studies)	

13. Admissions

Pre-requisites	
Minimum number of students	Subject to classroom size, 20 student as minimum
Maximum number of students	Subject to classroom size, maximum 30 students