Republic of Iraq
The Ministry of Higher
Education and Scintific
Resrearch
Supervision and Scientific
Evaluation Body

University: Shatt al Arab College
Faculty: Shatt al Arab College
Department: Computer Science
Stage: Fourth stage
Lecturer Name: Hassan Fouad Abbas
Scientific title: Assistant Lecturer
Academic Status: Master's degree
Place of work: Shatt al Arab College

Weekly lesson schedule

Hassan Fouad Abbas	**Course Lecturer**
hassan.f.abbas@sa-uc.edu.iq	**e-mail**
Web Programming	**Title**
yearly	**Course Coordinator**
Helps understand computers, learn the basics of site programming, and helps students develop understanding of how things work. It also teaches them how the program uses math and programming skills to solve problems in a logical and creative way.	**Course Objective**
Web development as one of the most advanced areas were building the full capacity to learn this language from scratch to professional without any constraints or difficulties.	**Course Description**
Learning Web Design,Book by Jennifer Niederst Robbin, 4th edition Web development: 3 books in 1 : Web development for Beginners in HTML + Web design with CSS + Javascript basics for Beginners Kindle Edition HTML 5 Black Book, Covers CSS 3, JavaScript, XML, XHTML, AJAX,	**Textbook**
https://www.tutorialspoint.com/ https://www.w3schools.com	**References**

Final exam	Project	Daily exams	Laboratory	The classroom	**Course Assessment**
60	**-**	**10**	**10**	**20**	
					General Notes

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Objectives	Material	Theoretical matter	Week
Learn about its web page with the main structure and what the page contains	Create its initial Web page	Introduction to Web Languages with Introduction to HTML and CSS	1 & 2
Design its entry page and main structure statement	Implement the page and learn about the most important graphics	Build its primary web page Add fonts and structure the page name	3 & 4
Design its page with text and deal with special text	Create and control text through the decorations used in a theoretical lecture	The most important feature used fonts, text with text direction control	5 & 6
Identify the characteristics or entries of the medals with the introduction to the CSS and how to deal with and recall medals	Create and recall various decorations through the attributes or entries of the decorations	He was the first to be named after the first to be named after the first to be named after the first to be named after the first to be named after the first to be named	7 & 8
Create professional-looking pages using CSS and menus	Scientific application in creating different lists and how they will be used in the future to create professional pages	Decorations used to create links while creating lists through decorations with a cosmetic format through CSS	9 & 10
Learn about the most important elements you can use to configure the page and make the page more dynamic	Create different tables with execution and addition of different buttons while creating different operations through text boxes	An introduction to tables, what they do, how to use and apply them through HTML, together with the introduction to using buttons, text box, choice items, and how to work with them.	11 & 12
Identify and modify the CSS file.	Create a CSS file and add the most	Deal with CSS and how it is used to	13 &

	important things to make the page go away	modify different items	14
Learn about the various elements you can use to create a professional page that contains the Header	Add and control lists and links through CSS	Handle and create a professional header with a CSS explanation of how to handle it	15 & 16
Learn about the various elements that you can use to create a professional page that contains NAV, Footer	Add and control lists and links through CSS	Handling and creating a professional NAV, Footer with an explanation of how to handle it through CSS	17 & 18
Learn how change can and can have effects through positions	Recognize and implement Positions	Positions in CSS	19 & 20
Learn JavaScript and explain the capabilities available to create pages that are capable of working with rules of evidence	Do some things with JavaScript	Learn about a language and JavaScript and how to set it up, which is the difference between it and other languages	21 & 22
Learn JavaScript and explain the capabilities that are available to create HTML-capable pages	Do some things through JavaScript such as print commands and how to use the command to execute HTML tags	Explain important commands in JavaScript	23 & 24
Learn JavaScript and explain the capabilities that are available to create HTML-capable pages	Execute some things through JavaScript such as rotors and how to use the command in executing HTML tags	Explain important commands in JavaScript	25 & 26
Learn the JavaScript language and explain the capabilities available to create pages that are capable of dealing with executed events	Perform some things in JavaScript, such as functions and how the command is used to execute and display queries on a page	Explain important commands in JavaScript that can be used to create a specific event	27 & 28
Learn JavaScript and explain the capabilities available to create sophisticated pages	Perform some things through the JavaScript language, such as the condition commands and how the command is used to execute and display queries on the page	Explain important commands in a language that can be used with rules of evidence	29 & 30

Signature: **Department Head Signature:**