



Module (Course Syllabus) Catalogue

2022-2023

College/ Institute	Website Administration	
Department	Technical College of Administration	
Module Name	Farman Tahseen Aziz	
Module Code		
Degree	Technical Diploma <input type="checkbox"/>	Bachelor <input type="checkbox"/>
	High Diploma <input type="checkbox"/>	Master <input type="checkbox"/> PhD <input type="checkbox"/>
Semester	4	
Qualification	Doctorate	
Scientific Title	Asst. lecturer	
ECTS (Credits)	6	
Module type	Prerequisite <input type="checkbox"/>	Core <input type="checkbox"/> Assist. <input type="checkbox"/>
Weekly hours		
Weekly hours (Theory)	(3)hr Class	()Total hrs Workload
Weekly hours (Practical)	()hr Class	()Total hrs Workload
Number of Weeks		
Lecturer (Theory)		
E-Mail & Mobile NO.	Farman.tahseen@epu..edu.iq/07504260026	
Lecturer (Practical)		
E-Mail & Mobile NO.		
Websites		

Course Book

<p>Course Description</p>	<p>In a rapidly changing world, the need for online publishers to keep up with the needs and expectations of their site visitors is paramount. Today, many web publishers use content management systems (CMS) to allow them to instantly and dynamically update web pages and properties as new content becomes available so that every visit to a site is engaging, informative, and meaningful. This course explores the use of the three most popular open source web-based content management systems—WordPress, Joomla, and Drupal—to create dynamic and flexible websites and landing pages. Participants explore the fundamentals of planning dynamic websites, CMS database management, developing CSS-controlled site templates, and creating database-driven websites through the planning and creation of their own topic-based sites.</p>			
<p>Course objectives</p>	<ol style="list-style-type: none"> 1. Introduce learners to the three most popular open source content management systems (CMS) in use on the web today, including WordPress, Drupal, and Joomla. 2. Understand the difference between a CMS website, a static website, and websites using other server-side technologies. 3. Understand the benefits of working with a server-side database and the power it brings to creating and managing websites. 4. Compare and contrast the three most popular open source CMS. 5. Create and deploy websites using CMS, including creating and editing content, adding functionality, and creating custom templates and themes. 6. Understand ongoing maintenance considerations with CMS websites 			
<p>Student's obligation</p>	<p>Students are required to prepare reports, project, quizzes, and homework.</p>			
<p>Required Learning Materials</p>	<p>• الإدارة الإلكترونية – محمد بن فوزي الغامدي - 2021</p>			
<p>Evaluation</p>	<p>T as k</p>	<p>Weight (Marks)</p>	<p>Due Week</p>	<p>Relevant Learning Outcome</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Assessments</p>	<p>Paper Review</p>			
	<p>Homework</p>	<p>5</p>	<p>Every week</p>	
	<p>Class Activity</p>	<p>5</p>	<p>Every week</p>	
	<p>Report</p>	<p>10</p>	<p>Week 10</p>	
	<p>Seminar</p>			
	<p>Essay</p>			
	<p>Project</p>	<p>5</p>	<p>Week 10</p>	

	Quiz	5		
	Lab.			
	Midterm Exam	20		
	Final Exam	50		
	Total			
Specific learning outcome:	<ul style="list-style-type: none"> • know business excellence models and be able assess organization's performance making reference to their criteria; • know the principles of total quality management and peculiarities of their implementation; • be able to use quality management methods analyzing and solving problems of organization; 			

Course References:		
Course topics (Theory)	Week	Learning Outcome
What is Website administration	1	
How to administer company website	2	
How to deal with company website	3	
Evaluation of company website	4	
Who is website administer	5	
Duties of website administer	6	
Criteria of becoming website administer	7	
How to develop your company website	8	
E-government	9	
Objectives of E-government	10	
Benefits of E-government	11	
How to implement E-government	12	
Practical Topics	Week	Learning Outcome

Questions Example Design

**Define TQM.
State the importance to TQM**

Extra notes:

External Evaluator