

Course Description Form

1. Course name	
Accounting specialized accounting systems	
2. Course code	
HUC-ACC-040	
3. Chapter/Year	
First course / 2024	
4. Date of preparation of this description	
2024/5/5	
5. Available attendance forms	
My presence	
6. Number of study hours (total) / Number of units (total)	
hours / 65 units 52	
7. Name of the course administrator (if more than one name is mentioned)	
Name: Assistant Professor Dr. Mohammed Mohsen Al-Zurfi Email: mohammed.abdulreda@uobabylon.edu.iq	
8. Course objectives	
The curriculum covers the subject ”of “Specialized Accounting which concerns accounting in economic units that provide ,agricultural and hotel services with the aim of enabling the student to learn how to perform accounting work in these units and then arrive at the results of their work in terms of profit and loss by preparing the final accounts and stating their financial position (balance sheet) .at the end of each fiscal year	Subject objectives
9. Teaching and learning strategies	

1. Advanced Theory Courses: Advanced theory courses may be offered that cover the basic concepts and foundations of specialized accounting systems, such as Human Resource Management Systems(HRIS) or Customer Relationship Management (CRM) systems. 2. Practical lessons and practical applications: Practical lessons can be included that allow students to interact with the field's accounting software and systems helping them understand how to use specialized tools in the field of accounting. 3. Case studies and practical analysis: Specialized practical cases related to the analysis and design of accounting systems can be provided to enable students to apply theoretical concepts in real-world contexts and solve complex problems. 4. Workshops and practical projects: Interactive workshops can be organized that include practical applications of specialized accounting systems, such as designing and developing a new accounting system or improving an existing system. 5. Problem-based learning and research projects: Students may be encouraged to explore contemporary accounting problems or challenges in the field of specialized accounting, conduct research and develop innovative solutions. 6. Interactive learning and modern technologies: Modern technologies such as virtual reality, augmented reality, and computer simulation can be used to provide interactive and realistic learning experiences for students. 7. Continuous assessment and immediate feedback: Mechanisms should be provided to assess students' progress and provide immediate feedback to help them improve their understanding and performance in the area of specialized accounting systems.	Strategy
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10. Course structure

Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	Watches	The week
	My presence	The concept of agricultural activity and its characteristics		4	1

	My presence	Methods of extracting agricultural land		4	2
	My presence	Accounting for agricultural materials		4	3
	My presence	Accounting for Human and Automated Work		4	4
	My presence	Agricultural crop lists		4	5
	My presence	Agricultural crop accounts		4	6
	My presence	Orchard and fruit garden accounts		4	7
	My presence	First monthly exam		4	8
	My presence	Cattle breeding		4	9
	My presence	Work cattle		4	10
	My presence	fattening cattle		4	11
	My presence	Dairy cattle		4	12
	My presence	Final accounts in agricultural establishments		4	13
	My presence	The concept of hotel activity and its characteristics		4	14
	My presence	Second monthly exam		4	15

11. Course Evaluation

.The grade is distributed over 30 monthly exams, 10 daily assessments, and 60 semester exams

12. Learning and teaching resources

Faiza Ibrahim Mahmoud Al-Ghaban Dr. Thaer Sabry Mahmoud Al-Ghaban, "Specialized Accounting Systems ,Oil Accounting, Bank Accounting, Insurance Accounting) .Agricultural Accounting), 2013	Required textbooks (methodology if any)
	Main References (Sources)

	Recommended supporting books and references (scientific journals, reports, etc.)
	Electronic references, websites