Republic of Iraq

Ministry of Higher Education & Scientific Research Supervision and Scientific Evaluation Directorate Quality Assurance and Academic Accreditation International Accreditation Dept.

Academic Program Specification Form For The Academic

Universitiy: Universitiy: College: Bussiness	rsity of Thi-Qai and Economics to ts In The College	Ser de la calali d
Number Of Departmen	ts In The College	all the last of th
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Head of Deput		10000000000000000000000000000000000000
Dr. Abbas Q.		Hayder. A. Radi
Dean's Name Date:	Dean s'Assistant	The College Quality
	For Scientific	Assurance And
Sadq zwer Lglag	Affairs	University Performance
Signature	Date: / /	Manager
O	Signature	Date: / / Signature
1	Dr. Asahay nuser	

Quality Assurance And University Performance Manager Date : / / Signature

TEMPLATE FOR COURSE SPECIFICATION

HIGHEREDUCATIONPERFORMANCEREVIEW:PROGRAMMEREVIEW

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 a chieve and de monstrate if he/she takes full advantage of the learning opportunities that are provided. It should be cross-referenced with the programmes pecification.

1. Teaching Institution	University of Thi-Qar			
2. University Department/Centre	Department of Financial and Banking Sciences			
3. Course title/code	Banking Database			
4. Modes of Attendance offered	electronic classes			
5. Semester/Year	First semester/2021-2022			
6. Number of hours tuition (total)	60 hours (30 theoretical and 30 practical)			
7. Date of production/revision of this specification	2022			
8. Aims of the Course				
A - An introduction and definition of the most important systems used in banking accounting systems: the				

manual system and the electronic system, explaining the difference between them and deducing who is the most important system in our time.

- b- Clarifying the theoretical framework for banking databases, and clarifying the paramount importance of databases at the present time in terms of organizing big data and the possibility of dealing with them in an easier way.
- c- Clarify the practical framework for the concept of banking databases.
- D To provide the student with the ability to understand banking databases.
- G Expanding the student's awareness of the practical application of banking databases.
- H Giving the student the ability to create banking databases using Microsoft Access.

9. Learning Outcomes, Teaching, Learning and Assessment Methode

A- Cognitive goals

- A1- Expanded knowledge of what is the manual system and what is the electronic system used in the banking accounting system.
- A2- Knowing the theoretical foundations in general about the concept of databases.
- A3- Expanded knowledge of the practical foundations of the concept of databases
- A4- Knowing all the mechanisms and programs used to manage databases
- B. The skills goals special to the course.
- B1 The student knows the basics and concepts of databases.
- B2 Enabling the student to apply databases in practice, using the (Microsoft Access) program to perfection.
- B3 Providing the student with extensive and comprehensive knowledge of the database management program (Microsoft Access), in terms of creating tables, queries, forms, reports and micro.
- B The ability of the student, at the end of the academic stage, to create an integrated database.

Teaching and Learning Methods

- 1- The method of giving lectures regarding the theoretical framework of the subject.
- 2- The method of explanation, interpretation and linking.
- 3- Interactive lectures
- 4- Assigning duties to the student
- 5- Daily exams
- 6- Asking questions

Recording the lecture using Google Meet and downloading it for students in the class to benefit from it later in the review process, or for those who were unable to join the electronic lecture due to poor internet or power outages.

Assessment methods

- 1- Semester and final exams (theoretical and practical).
- 2- Interaction within the lecture
- 3- Attendance.
- 4- Commitment and discipline in the classroom and laboratory.

C. Affective and value goals

- C1-Develop and enhance the thinking skill according to the student's ability and move him to a higher level of thinking.
- C2 Attention: Arousing the students' attention by executing the orders and directives of the practical side on the display screen and asking questions related to the presented material.
- C3 Response: Follow up the student's response and interaction with the material that is theoretically explained and displayed on the screen.
- C4 Developing and strengthening the critical thinking strategy in learning.

Teaching and Learning Methods

- 1- Active participation in the classroom is evidence of the student's commitment and responsibility.
- 2- The quarterly and final exams are about the commitment and cognitive and skill achievement of the student.

Assessment methods

- 1- Exams of all kinds
- 2-Feedback from students

- D.Generalandrehabilitativetransferredskills(otherskillsrelevanttoemplo yabilityandpersonaldevelopment)D1 Develop the student's ability to deal with technical means.

 - D 2- Team work
 - D3 Develop the student's ability to dialogue and discussion.

10. Co	10. Course Structure						
Week	Н	lours	ILOs		Unit/Module or Topic Title	Teaching Method	Assessment Method
1	4	Bankir	ng database		uction to Database ot& system theory.	Theoretical and practic	al Exam + daily review
2	4	Bankin	king database		cess Windows	Theoretical and practic	al Exam + daily review
3	4	Bankin	g database	Manual	system& Automated system	Theoretical and practic	al Exam + daily review
4	4	Bankin	Banking database Acce		Table in reation,Deletion,Upd ate)	Theoretical and practic	al Exam + daily review
5	4	Bankin	g database	Database model		Theoretical and practic	al Exam + daily review
6	4	Bankin	g database	Dat	a &Information	Theoretical and practic	al Exam + daily review
7	4	Bankin	g database	Тур	es of databases	Theoretical and practic	al Exam + daily review
8	4	Bankin	g database	Table	es &Relationships	Theoretical and practic	al Exam + daily review
9	4	Bankin	Banking database		of Data storage and retrieval	Theoretical and practic	al Exam + daily review
10	4	Bankin	Banking database		ce to the database	Theoretical and practic	al Exam + daily review
11	4	Bankin	Banking database			Theoretical and practic	al Exam + daily review
12	4	Bankin	g database	Advan	tages of databases	Theoretical and practic	al Exam + daily review
13	4	Bankin	g database	Us	es of databases	Theoretical and practic	al Exam + daily review
14	4	Bankin	g database	l	Iser Interface	Theoretical and practic	al Exam + daily review
15	4	Bankin	g database	Organizir	ng databases within a database	Theoretical and practic	al Exam + daily review

11. Infrastructure	
1. Books Required reading:	ICDL book

2. Main references (sources)	Elmesri & navath, fundamental of database systems
A- Recommended books and references (scientific journals, reports).	Scientific journals in the field of databases
B-Electronic references, Internet sites	Websites specialized in the field of databases

12. The development of the curriculum plan

By accessing modern scientific sources and using the international information network that helps the professor to know everything that is modern and renewed in the world, and therefore the professor has the right to add or delete 20% of the curriculum.