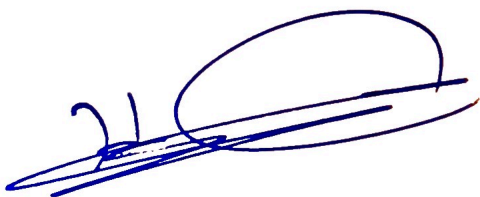


Academic program Specification form for The Academic

University: University of Kufa
faculty/Institute: faculty of Administration and Economics
Scientific Department: Economics
File filling date: 6-14-2019

Signature



Department head name: Prof. Heider Nima Bekeet

Date

Signature



The name of the scientific assistant: Prof. Dr. Ahmed Jassim Al-Yasiri

Date

Quality Assurance And University Performance Manager Date: / /

Signature

Dean's endorsement

FOR PROGRAMME SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

PROGRAMME SPECIFICATION

This Programme Specification provides a concise summary of the main features of the programme 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 is supported by a specification for each course that contributes to the programme.

1. Teaching Institution	University of Kufa
2. University Department / Center	faculty of Administration and Economics/Department of Economics
3. Programme Title	Bachelor of Economic Sciences
4. Title of Final Award	Bachelor of Economic Sciences
5. Modes of Attendance offered	Quarterly
6. Accreditation	There is no
7. Other external influences	Central acceptance / security situation / lack of suitable building
8. Date of production/revision of this specification	14-6-2019

9. Aims of the Programme

That the student, is fully aware of the economic characteristics of our country, the Arab world, and the world because of its importance in scientific and practical life.

Providing the student with a scientific orientation based on analysis, interpretation, and search for causes and

results that the student has the ability to be creative in their interpretation.

Creating economic awareness among students that has a positive impact on the individual and society.

Consolidating human values through the scientific and humanitarian concept of economics.

Active participation with other sciences in addressing the problems facing society

Enable the student to understand how to optimally invest in natural and human resources.

Qualifying the student in the use of scientific research methods and techniques in economic studies.

10. Learning Outcomes, Teaching, Learning and Assessment Methods

A. Knowledge and Understanding

A1- Enable students to get acquainted with economic knowledge and understand the methods and theories of economic sciences

A2- Using the tools of economic thinking in analyzing economic phenomena.

A3- Understand advanced topics in economic sciences.

A4- Possess knowledge of using tools for scientific research in economic sciences.

A5 - Understand and comprehension how mathematics and statistics in economic sciences.

A 6- Understand the local, regional and international economic environment.

B. Subject-specific skills

B1 - Learning and conducting economic analyzes of contemporary economic problems.

B2 - The ability to use quantitative analysis methods, including econometrics.

B 3 - The ability to evaluate the effects of economic decisions to solve economic problems.

B4 - Analysis and interpretation of quantitative and numerical results of economic phenomena.

B5 - Extracting information from the economic literature.

B-6 Analyzing data and statistics related to economic phenomena.

B 7- Employing skills in writing the graduation thesis.

Teaching and Learning Methods

lectures.

Indicative readings.

Interactive training.

work groups Graduation projects.
Assessment methods
Written exams Oral exams. Discussion committees for graduation research. Oral presentations. Working Group Reports
C. Thinking Skills C1- Describe the economic phenomena and analyze the relationships related to the problem under study. C2 - The ability to link economic phenomena with the laws governing them. C3- Analyzing problems using computer techniques and ready-made software packages C4 - Interpretation of the results of the quantitative analysis. C 5- Criticizing the topics for discussion.
Teaching and Learning Methods
lectures Practical lessons (laboratory) Reports discussion panels
Assessment methods
daily tests Open Tests (using the Internet) Competitive exams.
D. General and Transferable Skills (other skills relevant to employability and personal development) D1- Applying logical analysis in revealing the relationships between the economic variables that affect and are affected by the phenomenon. D 2- Writing scientific reports. D 3- Writing research papers
Teaching and Learning Methods
- Direct lectures. Scientific trips to various economic institutions

Assessment Methods

Graduate Research Discussion Committees
Graduate Surveys
workshops

11. Programme Structure

Credit hours		Course or Module Title	Course or Module Code	Level/Year
number of units	theoretical + practical			
٣	٣	Principles of Economics 1	ECB400	first stage
٢	theoretical ١ practical ٢+	Principles of computer	COB009	first stage
٢	٢	Arabic language	ARB009	first stage
٢	٢	Economic readings in English 1	ECB401	first stage
٢	٢	Human rights and Democracy	HDB009	first stage
٣	٣	Principles of Economics ٢	ECB40٠	first stage
٣	٣	Principles of Statistics	STB200	first stage
٣	٣	Principles of Statistics	STB200	first stage
٣	٣	Principles of Management	MGB300	first stage
٢	theoretical ١ practical ٢+	Computer Office software applications	COB019	first stage
٢	٢	Principles of Mathematics	MAB009	first stage
٢	٢	Economic readings in English 2	ECB401	first stage
٢	٢	English Language 1		first stage
first stage: 31 units: C1(14), C2 (17)				
٣	٣	Microeconomics 1	ECB402	second stage
٢	٢	Economic statistics 1	ECB405	second stage
٢	٢	History of Economic events 1	ECB406	second stage

۲	۲	Economics of Human Resources	ECB416	second stage
۲	۲	Mathematics of Economics 1	ECB404	second stage
۲	۲	National Accounts 1	ECB403	second stage
۲	۲	Economics of Money	ECB407	second stage
۳	۳	Microeconomics 2	ECB402	second stage
۲	۲	Economic statistics 2	ECB405	second stage
۲	۲	National Accounts 2	ECB403	second stage
۳	۳	History of Economic Thought 2	ECB406	second stage
۲	۲	Economic of Banks	ECB407	second stage
۲	۲	Mathematics for economists 2	ECB404	second stage
۲	۲+theoretical ۱ practical	Computer Programming (SPSS)	ECB019	second stage
۲	۲	English Language ۲		second stage
second stage: 33 units: C1(15), C2 (18)				
۳	۳	Macroeconomics 1	ECB409	third stage
۳	۳	International Economics	ECB413	third stage
۳	۳	Economic development	ECB414	third stage
۳	۳	Mathematical Economics 1E	ECB411	third stage
۲	۲	Public Financial	ECB412	third stage
۲	۲	Industrial Economics	ECB410	third stage
۲	۲	Agricultural Economics	ECB415	third stage
۲	۲	Environmental Economics	ECB423	third stage
۳	۳	Macroeconomics 2	ECB409	third stage
۳	۳	International Economic Policies	ECB413	third stage
۳	۳	Development Policies and experiences	ECB414	third stage
۳	۳	Mathematical Economics 1E	ECB411	third stage
۲	۲	Financial Policies	ECB412	third stage
۲	۲	Industrial Economic Policies	ECB410	third stage
۲	۲	Agricultural Economic Policies	ECB415	third stage
۲	۲	Knowledge Economies	ECB420	third stage
				third stage
third stage: 40 units: C1(20), C2 (20)				

۳	۳	Monetary theory	ECB421	fourth stage
۲	۲	Petroleum economics	ECB419	fourth stage
۳	۳	Economic feasibility studies	ECB417	fourth stage
۳	۳	Econometrics E1	ECB416	fourth stage
۲	۲	Economic systems	ECB422	fourth stage
۲	۲	International Financing	ECB413	fourth stage
۲	۲	Economic Planning	ECB420	fourth stage
۳	۳	Operations Research 1	ECB418	fourth stage
۲	۲	The methods and ethics of scientific research	RPB009	fourth stage
۳	۳	Monetary policies	ECB421	fourth stage
۲	۲	Economics of Energy	ECB419	fourth stage
۳	۳	Evaluation of Economic projects	ECB417	fourth stage
۳	۳	Econometrics E2	ECB416	fourth stage
۲	۲	Financial institutions	ECB419	fourth stage
۲	۲+theoretical \ practical	Computer Economic applications (EV)	ECB19	fourth stage
۲	۲	Economic Planning approaches	ECB420	fourth stage
۳	۳	Operations Research 2	ECB418	fourth stage
۲	۲	Research Project	RPB009	fourth stage
fourth stage: 44 units: C1(22), C2 (22)		fourth stage: 44 units: C1(22), C2 (22)		
Bachelor Degree Requires (147) credits				

12. Personal Development Planning

using the computer
Use of the World Wide Web
summer training

13. Admission criteria .

- Admission criteria
- Central admission.
- -Weighted on average for the preparatory stage for distribution to the sections
- -Interviews

14. Key sources of information about the programme

The Economics Department's Guide for the Academic Years 2013-2020
Documents of the Sectoral Committee for the Specialization of Economic Sciences
College website:
<http://mng.uokufa.edu.iq/>

Curriculum Skills Map																			
please tick in the relevant boxes where individual Programme Learning Outcomes are being assessed																			
Programme Learning Outcomes																			
General and Transferable Skills (or) Other skills relevant to employability and personal development				Thinking Skills				Subject-specific skills				Knowledge and understanding				Core (C) Title or Option (O)	Course Title	Course Code	Year / Level
D4	D3	D2	D1	C4	C3	C2	C1	B4	B3	B2	B1	A 4	A 3	A 2	A 1				
			X				X				X				X			first stage	
		X				X				X				X				second stage	
	X				X				X				X					third stage	
X				X				X				X						forth stage	

