Academic Program Description Form for Colleges For the academic year 2020-2021

University Name : Anbar Faculty Name: Administration and Economics Number of departments and scientific branches in the college: 4 File filling date: 4/ 9/2020

Name of the Dean of the College Name of the Assistant Dean for Scientific Affairs Name of the Director of the Quality Assurance and University Performance Division

Academic Program Description Form

Review the performance of higher education institutions ((review of the academic program))

This academic program description provides a brief summary of the most important characteristics of the program and the learning outcomes expected of the student to achieve, proving whether he has made the most of the available opportunities. It is accompanied by a description of each course within the program

Educational institution	College of Administration and Economics						
University Department/Center	Department of Economics						
Academic Program Name	The history of economic facts - and the history of economic thought						
Name of the final certificate	Bachelor of Economic Sciences						
Academic system	Courses						
Accredited Accreditation Program	Initial Study / Second Stage						
Other external influences	Related Laws and Guidelines						
Date of preparation of the description	2022/2023						
Objectives of the Academic	Program						
Introducing students to the events	Introducing students to the most important vocabulary of economic facts and						
Tracing the emergence and development of theories of economic development experienced by societies Learn about the importance of each economic incident and its effects on							
continents and the world	or each ceonomic merdent and its criters off						

Monitoring economic events that contributed to the establishment of the three main economic systems

Benefiting from the experiences of different countries in facing economic crises

. Required learning outcomes and methods of teaching, learning and assessment

1. A. Knowledge and Understanding:

By the end of this course, the student will be able to:

Explains the theories of economic history

Mentions the most important economic events during the twentieth century

Explains the characteristics of each economic system

Explains the effects of the most important economic events. By the

end of this course, the student will be able to:

Thinking with a scientific methodology in tracking the development

of developing and developed economies

Providing creative solutions to the economic problems that the

country is going through

Employing scientific foundations Adopting the necessary economic

policies for each historical stage

B. Subject-specific skills

A1 Providing the student with sufficient experience on how to benefit from the economic methods used in economic analyzes

A2- Shows the student how to build and analyze the economic phenomena associated with them

A3- The ability to diagnose economic problems and determine their types

A4- The student's ability to determine the type of economic problem and

determine the appropriate economic policy to treat it.

Teaching and learning methods

Daily surprise and continuous weekly tests

Guiding students to some websites to benefit from them

Preparing periodic reports on contemporary economic events

Embodying some economic facts in an applied manner linked to the

reality of daily life to attract the student to the subject of the lesson

Assigning the student some activities and group duties

Allocate a percentage of the grade for activities and tests

Evaluation methods

Active participation in the classroom is a guide to the student's

commitment to the subject of the lesson and his responsibility

Weekly, monthly and quarterly tests

Commitment to the specified time for lectures and submission of research reports

C- Emotional and value goals.

C1- Instilling values and principles in the student by emphasizing the importance of economic analysis when expressing his opinion.

C2- Emphasizing the personal characteristics of the economist such as integrity, honesty, confidentiality and ethics.

C3- Stating the importance of the rules of professional conduct for the economist and his exposure to legal penalties in case of violating

d. General and qualifying skills transferred (other skills related to employability and personal development).

Working in groups in the analysis of theories of economic history

Acquire leadership skills in the sequence of historical economic

events

Acquire professional ethics related to tracking the causes of many economic phenomena

Self-learning and development of self-skills in the topics of economic facts.

. Software St	ructure	Credit Hours			
Level/Year	Course or Course Code	Course Name Accredited Units		theoretical	practical
Course 1		History of economic facts	4	4	
Course 2		History of economic thought	4	4	

Planning for personal development

Encouraging students to achieve the highest marks in the final stages of study at the college in order to be the first in order to achieve their future dreams of completing their studies in postgraduate studies and encouraging them to enroll in vocational institutes specialized in economics.

Admission criterion (student graduation rate from middle school) But it is preferable to take into account (the student's desire) to choose, even if it is impossible to choose the college, but at least this is taken when choosing between departments because it is very important on which the future of the entire student depends.

The most important sources of information about the program **1. Dr. Abdul–Jabbar Hamad Obaid Al–Subhani (Al–Wajeez in Positive and Islamic Economic Thought**) 2001.

	Curriculum Skills Outline																		
	Please tick the boxes corresponding to the individual learning outcomes from the program under evaluation.																		
								Lear	rning	outco	omes	requi	red fr	om tl	ne pro	ogran	1		
Year/Level	Course Code	Course Name	fundamental Or optional			dge a tandi		Su	-	-speci ills	ific	TI	ninkir	ıg ski	lls	(or)	other emplo	skill: skill: oyabil	ransferred s s related to ity and elopment
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4	D1	D2	D3	D4
2022-2023		History of economic facts	elective	/	/	/		/	/			/	/			/			
		History of economic thought	elective																

Course Struc	cture				
The week	Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method
First	2	Induction Introduction	The concept of the history of economic facts The difference between the history of facts and economic thought	theoretical	Exam + Activity
Second	2	The history of economic facts and the history of economic thought	The relationship between the history of facts and the history of economic theories The importance of economic history	theoretical	Exam + Activity
Third	2	Theories of economic history	Bucher's theorem – Krugman's theorem – Rostow's theorem – Marx's theorem	theoretical	Exam + Activity
Fourth	2	Ancient Economic Facts	The Age of Communalism – The Age of Slavery	theoretical	Exam + Activity
V	2	Greece and Economic Realities	Plato - Aristotle - the place of slaves in the history of Greece	theoretical	Exam + Activity
Sixth	2	Economic realities in Islam	Umayyad period – Abbasid era Iraq as a model	theoretical	Exam + Activity
Seventh	2	Medieval economic realities	Feudalism – agricultural activity – barter – simple crafts – end of feudalism	theoretical	examination
Eighth	2	The Industrial Revolution	The Industrial Revolution in Britain - Migration to the Cities - The Working Class - The Emergence of Banks -	theoretical	Exam + Activity

Ninth	2	The emergence of capitalism	Industrial Capitalism – Commercial Capitalism – Financial Capitalism – International Trade	theoretical	Exam + Activity
Х	2	The emergence of socialism	The concept of socialism - Karl Marx - Soviet Union - Perestroika	theoretical	Exam + Activity
Eleventh	2	The Great Economic Crisis	The reasons for the emergence of the economic crisis of 1929 - the effects of the crisis and depression on the capitalist countries - Keynes -	theoretical	Exam + Activity
Twelfth	2	Economic Realities in Southeast Asian Countries	Characteristics of Southeast Asian Countries – Role of the State in Southeast Asian Countries – Manufacturing for Export	theoretical	Exam + Activity
Thirteenth	2	Globalization	The concept of globalization Reasons for the emergence of globalization - globalization and international trade - blocs	theoretical	Exam + Activity
Fourteenth	2	Economic realities in developing countries	The concept of developing countries - causes of underdevelopment - contemporary development experiences	theoretical	Exam + Activity

Fifteenth	2	Monthly exam for the end of the course			examination
Course Strue	cture:				
The week	Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method
1			The economic thought of the Muslim Arabs	Lectures	Exam + Activity
2			Teachers	Lectures	Exam + Activity
3			Mercantals	Lectures	Exam + Activity
4			Naturalists (physiocrats)	Lectures	Exam + Activity
5			Traditionalists (classics)	Lectures	Exam + Activity
6			Adam Smith – 1970 1923	Lectures	Exam + Activity
7			David Ricardo (1772- 1823)	Lectures	Exam + Activity
8			Thomas Robert Malthus (1766-1834)	Lectures	Exam + Activity
9			Jean-Baptiste Say (1767-1832)	Lectures	Exam + Activity
10			Marxist socialism	Lectures	Exam + Activity
11			Marginal School (Neoclassical)	Lectures	Exam + Activity
12			Keynesian economic thought	Lectures	Exam + Activity
13			Numistics	Lectures	Exam + Activity
14			Institutional School	Lectures	Exam + Activity
15			The economic thought of the Muslim Arabs	Lectures	Exam + Activity

Course Description Form

Review the performance of higher education institutions ((review of the academic program))

This course description provides a brief summary For the most important Course characteristics and expected learning Who is it Student Achieved Proving whether he has achieved Make the most of available learning opportunities .It must be linked to the description of Program.

1. Educational institution	Anbar University / College of Administration and Economics
2. University Department/Center	Department of Economics
3. Course Name/Code	Macroeconomic theory
4. Programs in which it enters	Doctor
5. Available Attendance Forms	Weekly personal attendance
6. Semester/Year	Second Semester
7. Number of credit hours (total)	45

8. Date of preparation of this description	25/9/2020					
9. Course Objectives:						
Taking note of the content of macroeconomic theory towards						
calculations of GDP, inflation, unemployment, employment and						
macro policies that lead to stability and economic growth						

10. Learning outcomes and teaching, learning and assessment methods
Learning Outcomes:
- Teaching macroeconomics subjects
- Diagnosis of macroeconomic problems
- Writing specialized research in macroeconomics
Teaching and learning methods
- Theoretical lecture
- View case studies
- Classroom engagement and interaction
Evaluation methods
- Written exam
- Participate in dialogue in the classroom
- Writing Research Papers
- Reports and assignments
C- Thinking skills:
- Comparison of macroeconomic theories
- Criticism of macroeconomic theories
- Employing theories in special conclusions

11. Course Structure

The week	Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method
First	3		Key Principles of Economics – Macroeconomic Overview		
Second	3		Measuring economic activity Measuring the country's		

Third	3	production and income Overall performance of economic systems Economy at full employment level	
Fourth	3	Income and Expenditure Model – Consumption and Investment	
V	3	Why economies are growing	
Sixth	3	Economic transport and demand theory Overall supply and demand	
Seventh	3	Fiscal Policies Multiplier model	
Eighth	3	Unemployment and the foundations of the aggregate supply Employment and unemployment	
Ninth	3	Price Guarantee and Stability	
Х	3	Dynamics of inflation and unemployment	
Eleventh	3	Policies to stimulate growth and stabilize	
Twelfth	3	Modern macroeconomics from the short to the long term	

Thirteenth	3	Schools of dissenting thought in economics	
Fourteenth	3	Economic Performance and Political Economy	
Fifteenth	3	examination	

. Infrastructure	
Required readings: Course Books Other	
special requirements	
Social services (e.g. guest lectures, vocational training and field studies)	

. Admission	
Prerequisites	
Minimum number of students	
The largest number of students	

Course Description Form

Review the performance of higher education institutions ((review of the academic program))

This course description provides a brief summary For the most

important Course characteristics and expected learning Who is

it Student Achieved

Proving whether he has achieved Make the

most of available learning opportunities .It must be linked to the

description of

Program.

1. Educational institution	Anbar University / College of Administration and Economics
2. University Department/Center	Department of Economics
3. Course Name/Code	Economic Development
4. Programs in which it enters	Phd
5. Available Attendance Forms	Live attendance
6. Semester/Year	Third Semester
7. Number of credit hours (total)	45
8. Date of preparation of this description	28/21/2020
9. Course Objectives:	

- Understanding the most common concepts in developmental literature

- Accommodating contemporary enlightenment facts

10. Learning outcomes and teaching, learning and assessment methods

Learning Outcomes:

- Teaching Economic Development
- Diagnosis of economic problems
- Writing specialized research in the field of economic development

- Holding public positions in the relevant ministries

Teaching and learning methods

- Theoretical lecture
- View case studies
- Classroom engagement and interaction

Evaluation methods

- Written exam
- Participate in dialogue in the classroom
- Writing Research Papers

C- Thinking skills:

- Reading theories critically
- Comparison of different theories
- Thinking about proposing solutions to the economic problems that the country suffers from

d. General and transferable skills (other skills related to employability and personal development).

- Familiarity with scientific theories of growth and economic development
- Familiarity with contemporary development experiences
- The ability to diagnose economic problems and ways to solve them
- The ability to read the developmental reality of the national economy
- Sending the spirit of creativity in addressing economic problems

. Course Structure					
The week	Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method
First	3		The concept of growth and development		
Second	3		Theories of economic growth Commercial- natural- classical		
Third	3		Shampert's theory and Keynesian thought		
Fourth	3		Theories of development stages (Ibn Khaldun) - German school - Marx		
V	3		Rostow and a comparison of development theories		
Sixth	3		Growth, poverty and income distribution		
Seventh	3		The role of government and the market in the		

		processes of growth and economic	
		development	
Eighth	3	Human Capital and Population Growth	
Ninth	3	Sustainable development and depleted resources	
X	3	Agriculture, Industry and Economic Development	
Eleventh	3	examination	
Twelfth	3	Development Strategies – Trade and Economic Development	
Thirteenth	3	Arab Development Experiences	
Fourteenth	3	Foreign development experiences	
Fifteenth	3	The reality of economic development in Iraq and its prospects	

12. Infrastructure			
Required readings:Course BooksOther			
special requirements			
Social services (e.g. guest lectures, vocational training and field studies)			

13. Admission			
Prerequisites			
Minimum number of students	3		
The largest number of students	10		

Course Description Form

Dr. Mustafa Ahmed Abd Ibrahim

Review the performance of higher education institutions ((review of the academic program))

This course description provides a brief summaryFor the most important Course characteristics and expected learning Who is it Student Achieved Proving whether he has achieved Make the

most of available learning opportunities .It must be linked to the description of

Program.

1. Educational institution	Anbar University / College of Administration	
	and Economics	
2. University Department/Center	Department of Economics	
3. Course Name/Code	Macroeconomics 2	
Programs in which it enters	Preliminary Studies / Second Stage	
Available Attendance Forms	My attendance time	
6. Semester/Year	Second Semester – 2020-2021	
7. Number of credit hours (total)	45 hours	
8. Date of preparation of this description	4/ 12/ 2020	
Objectives of the academic program		

Providing the student with various information about the concept of economics, economic statistics and methods of measuring different economic functions to achieve the objectives of the economic unit and the economic establishment.

The student's knowledge of the importance of macroeconomics in analyzing economic functions with the mechanisms used to achieve the objectives of this curriculum

The student's awareness of the aspects of focus and excellence on important models in macroeconomics, their forms and their importance in the economic practical reality

The student's knowledge of the different models of macroeconomics and the importance of this in understanding and analyzing numbers in a tight economic manner

Introducing the student to the total models for quantitative analysis of functions, reading them economically, and predicting demand in many economic functions.

10. Learning outcomes and teaching, learning and assessment methods

- Knowledge Outcomes:

In order to complete the above course, it is hoped that after the end of the semester, the student will be able to clearly understand money and its importance in practice.

B – **Scientific outputs**

By the end of this course, the student will be able to:

Thinking with a scientific methodology about the importance and objectives of modern macroeconomics

Employing scientific foundations in the knowledge of modern systems and theories in measuring and determining economic

functions at various practical levels

Teaching and learning methods

. Lectures, group discussions, interactive participations

Evaluation methods

The following methods will be relied upon

Monthly and quarterly tests.

Evaluation of interactive participations, attendance and interaction...

C- Thinking skills

In order to judge the development and improvement of students' thinking skills, the following formulas will be adopted...

Teamwork

Guidance and motivation.

Exciting, motivating and general questions

Teaching and learning methods

The following methods will be relied upon:

Lectures, group discussions, interactive participations, monthly exams

Evaluation methods

The following methods will be relied upon

Monthly and quarterly tests.

Evaluation of interactive participations, attendance and interaction...

d. General and transferable skills (other skills related to employability and personal development).

.1- Encouraging students to be creative and create a spirit of perseverance and self-denial through continuous encouragement on the need for joint and effective cooperation among them to accomplish their academic requirements

2- Providing them with knowledge of the importance of developing their abilities through self-education by learning about various knowledge

3- Emphasizing the development of students' self-talents such as sports and arts of all kinds in leisure time.

11. Course Vocabulary					
The week	Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method
First	2	Conflicts and gaps	Concept Mechanisms	-Dumping - Examples	Sharing, Interaction
Second	2	Derivation of MP curve	Graphical and analytical format	-Dumping	Sharing, Interaction
Third	2	Fiscal Policy Concept, Tools	Concept Tools	-Dumping - Short exam - Examples	Sharing, Interaction
Fourth	2	General Budget	Shape Content and types	-Dumping	Sharing, Interaction
V	2	Monetary consistency	Monetary stability Monetary Mechanisms	-Dumping	Sharing, Interaction
Sixth	2	Imbalances, macro crises	Imbalances, macro crises	-Dumping	Sharing, Interaction
Seventh	2	First Month Test			
Eighth	2	Inflation, measurement, forms	Types of inflation Inflation measurement	-Dumping	Sharing, Interaction
Ninth	2	Crisis correction	Concept Reasons	-Dumping Short exam - Examples	Sharing, Interaction
Х	2	Intrusive prophylaxis	Autocorrect Interventional correction	-Dumping - Examples	Sharing, Interaction
Eleventh	2	Unemployment	Concept Types Reasons	-Dumping - Examples	Sharing, Interaction
Twelfth	2	Effects, causes	Effects Reasons		

Thirteenth	2	Intrusive and automatic correction	Financial instruments in correction	-Dumping - Examples	Sharing, Interaction
Fourteenth	2	Overlap and exchange of unemployment and inflation	Phillips curve in total interpretation	Dumping Short exam Examples	Participation Interaction
Fifteenth	2	Second Month Test	Second Month Test	-Dumping - Examples	Sharing, Interaction

12. Infrastructure	
Required readings: Course Books Other	
special requirements	There isn't any
Social services (e.g. guest lectures, vocational training and field studies)	Practical application in some companies and relevant departments and graduation research projects.

13. Admission		
Prerequisites	None	
Minimum number of students	10	
The largest number of students	50	

Academic Program Description Form

Review the performance of higher education institutions ((review of the academic program))

This academic program description provides a brief summary of the most important characteristics of the program and the learning outcomes expected of the student to achieve, proving whether he has made the most of the available opportunities. It is accompanied by a description of each course within the program

Educational institution	College of Administration and Economics				
University Department/Center	Department of Economics				
Academic Program Name	The history of economic facts - and the history of economic thought				
Name of the final certificate	Bachelor of Economic Sciences				
Academic system	Courses				
Accredited Accreditation Program	Initial Study / Second Stage				
Other external	Related Laws and Guidelines				
influences					
Date of preparation of 2020/2021					
Objectives of the Academic Program					
Introducing students to the most important vocabulary of economic facts and events					
Fracing the emergence and development of theories of economic					

Tracing the emergence and development of theories of economic development experienced by societies

Learn about the importance of each economic incident and its effects on continents and the world

Monitoring economic events that contributed to the establishment of the three main economic systems

Benefiting from the experiences of different countries in facing economic crises

. Required learning outcomes and methods of teaching, learning and assessment

1. A. Knowledge and Understanding:

By the end of this course, the student will be able to:

Explains the theories of economic history

Mentions the most important economic events during the twentieth century

Explains the characteristics of each economic system

Explains the effects of the most important economic events. By the

end of this course, the student will be able to:

Thinking with a scientific methodology in tracking the development

of developing and developed economies

Providing creative solutions to the economic problems that the

country is going through

Employing scientific foundations Adopting the necessary economic policies for each historical stage

B. Subject-specific skills

A1 Providing the student with sufficient experience on how to benefit from the economic methods used in economic analyzes

A2- Shows the student how to build and analyze the economic phenomena associated with them

A3- The ability to diagnose economic problems and determine their types A4- The student's ability to determine the type of economic problem and determine the appropriate economic policy to treat it.

Teaching and learning methods

Daily surprise and continuous weekly tests

Guiding students to some websites to benefit from them

Preparing periodic reports on contemporary economic events

Embodying some economic facts in an applied manner linked to the reality of daily life to attract the student to the subject of the lesson Assigning the student some activities and group duties Allocate a percentage of the grade for activities and tests

Evaluation methods Active participation in the classroom is a guide to the student's commitment to the subject of the lesson and his responsibility Weekly, monthly and quarterly tests Commitment to the specified time for lectures and submission of research reports

C- Emotional and value goals.

C1- Instilling values and principles in the student by emphasizing the importance of economic analysis when expressing his opinion.

C2- Emphasizing the personal characteristics of the economist such as integrity, honesty, confidentiality and ethics.

C3- Stating the importance of the rules of professional conduct for the economist and his exposure to legal penalties in case of violating

d. General and qualifying skills transferred (other skills related to employability and personal development).

Working in groups in the analysis of theories of economic history

Acquire leadership skills in the sequence of historical economic events

Acquire professional ethics related to tracking the causes of many economic phenomena

Self-learning and development of self-skills in the topics of economic facts.

. Software St	tructure	Credit Hours			
Level/Year	Course or Course Code	Course Name	Accredited Units	theoretical	practical
Course 1		History of economic facts	4	4	

Course 2	History of	4	4	
	economic			
	thought			

Planning for personal development

Encouraging students to achieve the highest marks in the final stages of study at the college in order to be the first in order to achieve their future dreams of completing their studies in postgraduate studies and encouraging them to enroll in vocational institutes specialized in economics.

Admission criterion (student graduation rate from middle school) But it is preferable to take into account (the student's desire) to choose, even if it is impossible to choose the college, but at least this is taken when choosing between departments because it is very important on which the future of the entire student depends.

The most important sources of information about the program 1. Dr. Abdul–Jabbar Hamad Obaid Al–Subhani (Al–Wajeez in Positive and Islamic Economic Thought) 2001.

	Curriculum Skills Outline																		
	Please tick the boxes corresponding to the individual learning outcomes from the program under evaluation.																		
				Learning outcomes required from the program															
Year/Level	ear/Level Course Course fundamental Code Name Or optional		Knowledge and understanding			Subject-specific skills			Thinking skills				General and transferred skills (or) other skills related to employability and personal development						
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4	D1	D2	D3	D4
2022-2023		History of economic facts	elective	/	/	1		1	1			1	1			1			
		History of economic thought	elective																

Course Struc	Course Structure				
The week	Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method
First	2	Induction Introduction	The concept of the history of economic facts The difference between the history of facts and economic thought	theoretical	Exam + Activity
Second	2	The history of economic facts and the history of economic thought	The relationship between the history of facts and the history of economic theories The importance of economic history	theoretical	Exam + Activity
Third	2	Theories of economic history	Bucher's theorem – Krugman's theorem – Rostow's theorem – Marx's theorem	theoretical	Exam + Activity
Fourth	2	Ancient Economic Facts	The Age of Communalism – The Age of Slavery	theoretical	Exam + Activity
V	2	Greece and Economic Realities	Plato - Aristotle - the place of slaves in the history of Greece	theoretical	Exam + Activity
Sixth	2	Economic realities in Islam	Umayyad period – Abbasid era Iraq as a model	theoretical	Exam + Activity
Seventh	2	Medieval economic realities	Feudalism – agricultural activity – barter – simple crafts – end of feudalism	theoretical	examination
Eighth	2	The Industrial Revolution	The Industrial Revolution in Britain - Migration to the Cities - The Working Class - The Emergence of Banks -	theoretical	Exam + Activity

Ninth	2	The emergence of capitalism	Industrial Capitalism – Commercial Capitalism – Financial Capitalism – International Trade	theoretical	Exam + Activity
Х	2	The emergence of socialism	The concept of socialism - Karl Marx - Soviet Union - Perestroika	theoretical	Exam + Activity
Eleventh	2	The Great Economic Crisis	The reasons for the emergence of the economic crisis of 1929 - the effects of the crisis and depression on the capitalist countries - Keynes -	theoretical	Exam + Activity
Twelfth	2	Economic Realities in Southeast Asian Countries	Characteristics of Southeast Asian Countries – Role of the State in Southeast Asian Countries – Manufacturing for Export	theoretical	Exam + Activity
Thirteenth	2	Globalization	The concept of globalization Reasons for the emergence of globalization - globalization and international trade - blocs	theoretical	Exam + Activity
Fourteenth	2	Economic realities in developing countries	The concept of developing countries - causes of underdevelopment - contemporary development experiences	theoretical	Exam + Activity

Fifteenth	2	Monthly exam for the end of the course			examination
Course Strue	cture:				
The week	Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method
1			The economic thought of the Muslim Arabs	Lectures	Exam + Activity
2			Teachers	Lectures	Exam + Activity
3			Mercantals	Lectures	Exam + Activity
4			Naturalists (physiocrats)	Lectures	Exam + Activity
5			Traditionalists (classics)	Lectures	Exam + Activity
6			Adam Smith – 1970 1923	Lectures	Exam + Activity
7			David Ricardo (1772- 1823)	Lectures	Exam + Activity
8			Thomas Robert Malthus (1766-1834)	Lectures	Exam + Activity
9			Jean-Baptiste Say (1767-1832)	Lectures	Exam + Activity
10			Marxist socialism	Lectures	Exam + Activity
11			Marginal School (Neoclassical)	Lectures	Exam + Activity
12			Keynesian economic thought	Lectures	Exam + Activity
13			Numistics	Lectures	Exam + Activity
14			Institutional School	Lectures	Exam + Activity
15			The economic thought of the Muslim Arabs	Lectures	Exam + Activity

Academic Program Description Form for Colleges For the academic year 2020–2021

University Name : Anbar Faculty Name: Administration and Economics Number of departments and scientific branches in the college: 3 File filling date : 14/6/2021

Name of the Dean of the College Name of the Assistant Dean for Scientific Affairs Name of the Director of the Quality Assurance and University Performance Division

Academic Program Description Form

Review the performance of higher education institutions ((review of the academic program))

This academic program description provides a brief summary of the most important characteristics of the program and the learning outcomes expected of the student to achieve, proving whether he has made the most of the available opportunities. It is accompanied by a description of each course within the program

1. Educational institution	College of Administration and Economics					
2. University Department/Center	Department of Economics					
3. Academic Program Name	Critical Theory 1 and 2					
4. Name of the final certificate	Bachelor of Economic Sciences					
5. Academic system	Courses					
6. Accredited Accreditation Program	Study Plan for the Fourth Stage					
7. Other external influences	Related Laws and Guidelines					
8. Date of preparation of the 2020						
9. Objectives of the Academic Pro-	9. Objectives of the Academic Program					
Providing the student with different monetary theories across time stages, studying the concepts of money and the components of the money supply and the factors affecting						
it, as well as studying monetary policies and their types and how they can be employed						
to address economic problems, and introducing the most important monetary						
developments in the Iraqi economy						

10. Required learning outcomes and methods of teaching, learning and assessment

1. A. Knowledge and Understanding:

A1 Providing the student with sufficient experience on how to benefit from the economic methods used in economic analyzes

A2- Shows the student how to build and analyze critical theories and analyze associated economic phenomena

A3- The ability to diagnose monetary problems and determine their types A4- The student's ability to determine the type of economic problem and determine the appropriate monetary policy to treat it.

B. Subject-specific skills

B1 - We gain the student skill in identifying monetary economic problems and how to address them

B2 – Skills of employing different critical theories and matching them with different economic conditions.

B3 - Skills of realistic case studies of the monetary problems suffered by the Iraqi economy and propose possible treatment methods.

Teaching and learning methods

1- Adopting the style of giving lectures and linking each topic with different critical theories and simulating them with reality

2- Employing some practical cases case studies any proposal for realistic monetary problems that occur in global economies and presenting this problem to students for the purpose of opening dialogue, determining its dimensions and proposing possible ways to solve

Evaluation methods

Through the participation of students in the lecture in direct dialogues that are presented to them.

Students give them homework to write a report on a specific situation or

monetary problem facing Iraq or any other economy.

3- Evaluation through monthly exams

C- Emotional and value goals.

C1- Instilling values and principles in the student by emphasizing the importance of critical economic analysis when expressing his opinion

C2- Emphasizing the personal characteristics of the economist such as integrity, honesty, confidentiality and ethics.

C3- Stating the importance of the rules of professional conduct for the economist and his exposure to legal penalties in case of violating

C4- Emphasizing the importance of fighting financial and administrative corruption by financial and monetary institutions, such as the Central Bank of Iraq or Iraqi banks.

d. General and qualifying skills transferred (other skills related to employability and personal development).

D1- Encouraging students to be creative and create a spirit of perseverance and self-denial through continuous encouragement on the need for joint and effective cooperation among them to accomplish their academic requirements

D2- They were provided with the university's website related to the availability of future opportunities for recruitment and employment.

D3- Providing them with knowledge of the importance of developing their abilities through self-education by learning about various knowledge

D4- Emphasis on developing students' self-talents such as sports and arts of all kinds in leisure time.

. Software S	Structure	Credit Hours			
Level/Year	Course or Course Code	Course Name	Accredited Units	theoretical	practical
Course 1		Critical theory	3	3	
Course 2		Monetary Policy	3	3	

12. Planning for personal development

Encouraging students to achieve the highest marks in the final stages of study at the college in order to be the first in order to achieve their future dreams of completing their studies in postgraduate studies and encouraging them to enroll in vocational institutes specialized in economics.

13. Admission criterion (student graduation rate from middle school) But it is preferable to take into account (the student's desire) to choose, even if it is impossible to choose the college, but at least this is taken when choosing between departments because it is very important on which the future of the entire student depends.

14. The most important sources of information about the program **Methodological and auxiliary books as well as relevant laws and instructions**.

1-Wedad Younes, Critical Theory 2004, "

2- Farouk Al-Khatib, Money and Monetary Policy, King Abdulaziz University, 2014.

Sami El-Sayed, Money and Banking, Cairo University, 2018.

Curriculum Skills Outline

Please tick the boxes corresponding to the individual learning outcomes from the program under evaluation.

]	Learn	ing o	utcon	nes re	quire	ed fro	m the	e prog	gram			
Course Code	Course Name	fundamental Or optional	Knowledge and Subject-specific understanding skills		Thinking skills		lls	er	Gene ransfei (or) otl rela nploya sonal d							
			A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4	D1	D2
	Critical theory	Essential	/	/	/		/	1			/	1			/	

Course	Structur	re Critical Th	eory 1		
The week	Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method
1	3)Money (its origin - development - rules - effects – phenomena	Lectures	Exam + Activity
2	3		The functions of money and its economic role	Lectures	Exam + Activity
3	3		The value of money and the effects of price fluctuations	Lectures	Exam + Activity
4	3		Money supply measures and cash multiplier	Lectures	Exam + Activity
5	3		Determinants of money supply	Lectures	Exam + Activity
6	3		The speed of money circulation and the factors affecting it	Lectures	Exam + Activity
7	3		Exam 1	Lectures	examination
8	3		Quantitative theory of money	Lectures	Exam + Activity
9	3		Keynes's theory of demand for money	Lectures	Exam + Activity
10	3		The monetary approach to the demand for money	Lectures	Exam + Activity
11	3		Tobin and Baumel's theory of money demand	Lectures	Exam + Activity
12	3		Central Bank	Lectures	Exam + Activity
13	3		Exam 2	Lectures	Exam+
14	3		Determinants of the monetary basis	Lectures	Exam + Activity

15	3		Financial Markets Concept, Functions, Structure	Lectures	Exam + Activity						
Course	Course Structure: Critical Theory 2										
The week	Hours	Required Learning Outcomes	Name of the unit/course or topic	Method of education	Evaluation method						
1	3		Modern approaches to critical theory	Lectures	Exam + Activity						
2	3		Bommol's theorem and Tobin's theorem	Lectures	Exam + Activity						
3	3		The concept of monetary policy	Lectures	Exam + Activity						
4	3		Final Monetary Policy Objectives	Lectures	Exam + Activity						
5	3		Objectives of intermediate or operational monetary policy	Lectures	Exam + Activity						
6	3		Direct Monetary Policy Instruments	Lectures	Exam + Activity						
7	3		Indirect monetary policy tools	Lectures	Exam + Activity						
8	3		Effects of the transition of monetary policy to economic activity	Lectures	Exam + Activity						
9	3		Channels of Monetary Policy Transition	Lectures	Exam + Activity						
10	3		Monetary policy in developing countries	Lectures	Exam + Activity						
11	3		Monetary Policy Objectives in Developing Countries	Lectures	Exam + Activity						
12	3		Effectiveness of monetary policy in developing countries	Lectures	Exam + Activity						

13	3	Inflation and deflation, concept, causes, treatment	Lectures	Exam + Activity
14	3	Monetary policy in Iraq before reform	Lectures	Exam + Activity
15	3	Monetary policy in Iraq after reform	Lectures	Exam + Activity

The Description Semara A For Academic program Faculties

-2021 Academic For the year 2022

Al-Anbar : Name of the University

Management and economics : A College name

4 : Number of scientific departments and branches in the faculty

2021/ / : Date of filling the file

Academic program description form

Review of the performance of educational Program)) The high institutions ((Academic review

The Description Provides The most Requirements Brevity This Academic program And The program Properties important Our Achievement Student From Expected Learning output He Then About proof A Opportunities From Maximalism Advantage Achieve May was For Description Accompanied by . vailable The program Within Decision each

Faculty of management and economics	Educational institution .1
Department of Economics	University .2 The / Department center
2 And 1Critical theory	Name of the academic .3 program
Bachelor of Science in economics	Name of the final .4 certificate
Courses	School system .5

The study plan of the fourth stage	Accreditation .6 Approved program
Relationship Related Instructions The laws	Other external .7 influences
2022//	Date of preparation of .8 the description

Objectives of the academic program .9

And Chronology Stages Via The different Criticism Theories Student Supply The And factors Coins Show And components Coins Concepts study And Types and types Criticism Politics Study As well as On it influencer For Her employment Can how I Criticism Developments Ahem On Etymology Ceconomic Problems processing The Iraqi Economy n

Required learning outcomes and methods of teaching, learning and .10 evaluation

:Knowledge and understanding .A .1

How Sufficiency Experience Student Aksab 1A Economic Analytics In Used: Economic Methods From Advantage to

How For the student Shows -2A Associ Economic Phenomena Analysis Criticism Theories Analysis Build to In it ated

Types of them Identification Criticism Problems Diagnosis On Capacity -3A

The Genre Define In Student Possibility -4A •To treat it Convenience Criticism Politics Identification Economic problem

Specific to the topic Skills .B

And Criticism Economic Problems Define In Skill Student Win-win-1B Treatment how

And matching The different Criticism Theories Employment Skills – 2B .The different Economic Modes With them

Among Suffer Which Criticism Problems Realism Cases Studies Skills - 3B .Possible Treatment Routes Proposal The Iraqi The Economist them

And learning Education Methods

Hook Lectures Cast Style Adoption- -1 And its The different Criticism Theories With Theme Eat up Reality With simulation

case Operation Cases Some Employment-2 Economi In Talk Realism Criticism Problems Subtraction IE Operation studies For the purpose Students On The problem These Presentation Universality cs Possibl Solution Routes Proposal Dimensions Identification Dialogue Open of

e

Evaluation Methods

The Students Participation During From .1 • On them Poses Which Directness Dialogues lecture To House Duties Students Give them .2 IE Or Iraq Facing Criticism Problem Or Specific Case About Report write . Other Economy

Monthly Examinations During From Evaluation -3

· The value Affectivity Objectives -C

I Principles Values Planting-1C The Analysis Importance On Confirmation During From Student have His opinion Start When Criticism Economist

As For The Economist Personality Features On Confirmation-2C And morality And confidentiality And honesty integrity

For The Career Behavior Rules Importance Statement-3C His offense Case In Legality For penalties Exposure Economist

-4C

Ins Before From Waladari Finance Corruption Fight Importance On Confirmation The Central The bank For example And cash Finance titutions .Iraqiya Banks Or Iraqi

- D Recr Portability Related Other Skills) Movable AndQualification Public Skills .(Personal Evolution uitment

-1D

Wonke Perseverance Spirit Creation Creativity On Students Encouragement They The self r Collaborations Necessity On Continuous Encouragement During From have Their Achievement Among them As for And the actor Common Coursework requirements

> At the Private Electronic On-site Provide them Done-2D For Futurism Opportunities Availability Related University Employment appointment

Their Development Importance Knowledge Earning them-3D The Educate During From capabilities Acquaintances Different On Perusal self								
As a Students I have Subjectivity Talents Development On Confirmation-4D .The void Times In Types of All about And the arts sport								
Credit	hours	P	rogram structure	e .11				
My work	Theory	Approved Units	Course name or course	Course code or course code	The The / level year			
	3	3	Critical theory		1Chorus			
	3	3	Monetary policy		2Chorus			

Planning for personal development .12

Encouraging students to achieve the highest marks in the final stages of study at the College in order to be the first in order to achieve their future dreams of completing their studies in graduate studies and encouraging them to join specialized .In economics vocational institutes The student's graduation rate from the) Acceptance criterion .13 (preparatory school

At least (Student's desire) But it is better to take into account this is taken into account when choosing between departments, because it is very important on which the entire student's future .depends

The most important sources of information about the program .14

Methodological and auxiliary books as well as relevant laws and instructions

" .2004 Criticism Theory . Yunus Wadad .1

The Farouk .2

The University , Criticism Politics Coins , orator

. 2014. Dear Slave King

And Coins , The master Sami .3

. 2018 . Cairo University. banks

um Skills Plot

Learning Output The interview The squares In Signal Mode Please

al SI bject 2B /	Undo	erstandin . 3A /	g Kno 2A /	-	Basic Optional Mother Standard	Decision Name Criticism Theory	Decision Symbol	The / ; leve -202 202	year el 20
				1	Criticism Theory	Decision Structu	ire .1		
		E Meth valuati		E Meth ducatio		se / Unity Name subject	Learn Output Required ing	Wat ches	T he w ee k
		Acti+Ex vity	am	Lecture	lts ، de	enesis) Coins(evelopment na ،Effects ،rules		3	1
		Acti+Ex vity	am	Lecture		Coins Functions		3	2
		Acti+Ex vity	am	Lecture		f money and the rice fluctuations		3	3

cti+Exam vity	Lectures	And MQJThe money supply Criticism the multiplier	
cti+Exam vity	Lectures	Determining factors of the money supply	
cti+Exam vity	Lectures	And Coins Turnover Speed In it The influencer factors	
Exam	Lectures	1 The exam	
cti+Exam vity	Lectures	Quantitative theory of money	
cti+Exam vity	Lectures	NKeynes's theory of money demand	
cti+Exam vity	Lectures	The monetarist approach to the demand for money	
cti+Exam vity	Lectures	Pommel for Tobin's theorem the demand for money	
cti+Exam vity	Lectures	Central The bank	
+Exam	Lectures	2 The exam	
cti+Exam vity	Lectures	The Determinants Criticism basis	
cti+Exam vity	Lectures	Financial markets concept, functions, structure	

		·			
E Method valuation	E Method ducation	T Or Course / Unity Name he subject	Learn Output Required ing	Wat ches	T he w ee k
Acti+Exam vity	Lectures	For Modern times Entrances Criticism the theory		3	1
Acti+Exam vity	Lectures	And Pomol Theory Tobin theory		3	2
Acti+Exam vity	Lectures	Criticism Politics Concept		3	3
Acti+Exam vity	Lectures	The Criticism Politics Goals final		3	4
Acti+Exam vity	Lectures	The Criticism Politics Goals Operational Or argument		3	5
Acti+Exam vity	Lectures	Direct Criticism Politics Tools ness		3	6
Acti+Exam vity	Lectures	Directn Cashless Politics Tools ess		3	7
Acti+Exam vity	Lectures	C Politics Transmission Tracks The Activism To riticism Economist		3	8
Acti+Exam vity	Lectures	Politics Transmission Channels Criticism		3	9
Acti+Exam vity	Lectures	Countries In Criticism Politics Developing		3	10
Acti+Exam vity	Lectures	Cou In Criticism Politics Goals Developing ntries		3	11

2 Criticism Theory : Decision Structure .2

Acti+Exam vity	Lectures	Criticism Politics Effectiveness Developing Countries In	3	12
Acti+Exam vity	Lectures	The ، Deflation Inflation Treatment ، Reasons ، concept	3	13
Acti+Exam vity	Lectures	Befor Iraq In Criticism Politics Reformation e	3	14
Acti+Exam vity	Lectures	After Iraq In Criticism Politics To fix	3	15

Decision Model description

Mustafa Ahmed Abdul Ibrahim .D .M

Review of the performance of educational ((Academic Program review)) The high institutions

The Requirements Brevity This Decision Description Provides And Decision Properties most important Achievement Student From Expected Learning output

He Then About Our proof L Opportunities From Maximalism Advantage Achieve May was Among Connectivity From And it must .Available earning Description And between them

.The program

Al- University Econom Management Faculty /Anbar y

Economy Oath

2 The Economist Planning Styles

The The stage / Primacy Studies fourth

My presence Permanence

The Academic Dismissal 2021-2020 – second

Watch 45

Educational Foundation .1

The center / University Oath .2

Decision Symbol / Name .3

In it Enter Which Programs .4

Available Attendance Forms .5

The year / Dismissal .6

Tota) Coursework Watches Number .7 (1

2020 /12 /4

Descriptio This Preparation History .8 n

Objectives of the academic program-9

Economic Providing the student with information mTNOAbout the concept -*I* Planning and methods of measuring various economic functions to achieve the .goals of the economic unit and the economic establishment

The importance of understanding macro and The student's mother -B microeconomics and related concepts of economic planning to analyze

economic functions with the mechanisms used in achieving the goals of this curriculum

On important The student's awareness of the aspects of focus and excellence models in economic planning, their forms and importance in economic practice

The importance of this in understanding and analyzing the Student knowledge different investment models in a sound economic manner

Introducing the student to the macro models for analyzing functions -E quantitatively, reading them economically, and forecasting demand in many .economic functions, including

Evaluation And learning Education Methods Learning Output-10

: Cognitive Output .1

He 'Above In Decision To complete Investigation I Capable Student Be That 'Academic Dismissal Finish After Hopefully is Its Coins Understood On Clear n particular Practical Reality In importance

Scientific Output – B

:On Capable Student Be Decision This By the end

Goals and Importance FJ Scientific Systematically Thinking .1 Modern Total Economy objectives Theories and Systems Knowledge In Scientific Grounds Employment .2 Modern theories Opera Levels On Economic Functions Identification Measurement In times The different tion

And learning Education Methods

Interactivity Participations (Collectivization Discussions (Lectures Cast .

Evaluation Methods

The following Routes On Accreditation It will be

.And quarterly Monthly Tests • ...Interaction Attendance Interactivity Participations Evaluation •

Thinking Skills -C

I Thinking Skills Level And improve Development On Judgment For ...The following Formulas Adoption It will be 'Students have

The collective Thinking •

. Motivation Orientation •

And public And motivating Erotic Questions •

And learning Education Methods

:The following Routes On Accreditation It will be

Exa (Interactivity Participations (Collectivization Discussions (Lectures Cast Monthly minations

Evaluation Methods

The following Routes On Accreditation It will be

.And quarterly Monthly Tests •

...Interaction Attendance Interactivity Participations Evaluation

And Public Skills - D

Person Evolution Recruitment Portability Related Other Skills) movable .(al

-1.

Wonke Perseverance Spirit Creation Creativity On Students Encouragement They The self r Collaborations Necessity On Continuous Encouragement During From have Their Achievement Among them As for And the actor Common Coursework requirements

> Their Development Importance Knowledge Earning them-2 The Educate During From capabilities Acquaintances Different On Perusal self

As a Students I have Subjectivity Talents Development On Confirmation-3 .The void Times In Types of All about And the arts sport

Decision Vocabulary-11					
Ev Method aluation	Method Educati on	/ Unity Name Th Or Course e subject	Requir Learning Output ed	Wa tch es	The week
Participatio Interacti (n on	Casting - Examples -	The concept Investment and economic growth	Growth Influence Planning The Economist	2	The first
Participatio Interacti (n on	Casting -	Investmen t theory	Theor About Introduction Investment y	2	The seco nd

Participatio Interacti (n on	Casting - Short - exam Examples -	Criteria for determining the level of investment Investment determinants Determining the total volume of investment	Specification Criteria Rules Investment	2	The third
Participatio Interacti (n on	Casting -	Product user model	Investment Layout Models And its applications	2	The fourt h
Participatio Interacti in on	Casting -	Linear programming and its applications	Production Layout Routes The On Application Total level	2	The fifth
Participatio Interacti (n on	Casting -	The quantitati ve method of calculation	Production Layout Routes The On Application Sectorial level	2	The sixth
		The graphic method P Layout Concept roduction Application Ahem Used: s	Production Layout Routes The On Application Partial level	2	Seve nth
Participatio Interacti (n on	Casting -	Prices: Layout For ، Importance mats	Prices: Layout Importance	2	The eight h
Participatio Interacti •n on	Casting - Short exam Examples -	The concept Reasons	Prices: Layout Mechanical	2	The ninth

Participatio Interacti (n on	Casting - Examples -	Auto Correction matic Interv Correction entionist	Applicability Case	2	The tenth
Participatio Interacti (n on	Casting - Examples -	The concept Species Reasons	Sectors Multiplayer Models Exter Commerce Planning nal	2	The first Ten
		Exter Commerce And their nal Varia relationship Faculty nts Co Layout Goals External mmerce The Fo Public strategy r planning	Externa Commerce Layout 1	2	The seco T nd en
Participatio Interacti (n on	Casting - Examples -	Most Standar important Selection In ds An Total Balance d its forms	The Selection Criteria To Balance Light In project tal	2	The third Ten
Participation Interaction	Casting Short exam Examples	Mo Those Ahem dels Productio Layout W Presentation n ork	W Power Estimate Models ork	2	The fourt Te h n

Participatio Interacti •n on	Casting - Examples -	The Testing The month second	The T	he month Testing second	2	The fifth Ten
		А		on-13		
		There are No		Previous Requi	ireme	nts
		10		Students From Nu	umber	Less
		50		Students From Nu	mber	Bigger
Infrastructure S			Structure	e-12		
The Planning Book			: Required Readings			
Sal David Beauty Doctor Economist And the man Hassoun Fadil Immaculate doctor				Decision Books Other •	•	
	There is	no		SpecialA Requirem	nents	
companies	ll application in some and related departments uation research projects		G Lect	ey) Socialization S ures Example Sable d Career And traini (The field studie	On ir ng ue	nclude

Decision Model description Mustafa Ahmed Abdul Ibrahim .D .M

Review of the performance of educational ((Academic Program review)) The high institutions

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Among Connectivity From And it must .Available earning Description And between them

.The program

Al- University Econom Management Faculty /Anbar y	Educational Foundation .1
Economy Oath	The center / University Oath .2
The Economist Statistics	Decision Symbol / Name .3
The The stage / Primacy Studies second	In it Enter Which Programs .4
My presence Permanence	Available Attendance Forms .5
The Academic Dismissal 2021-2020 – second	The year / Dismissal .6
Watch 45	Tota) Coursework Watches Number .7 (1
2020 /11 /4	Descriptio This Preparation History .8 n

Objectives of the academic program-9

Economics Providing the student with information mTNOAbout the concept economic statistics and methods of measuring various economic functions to .achieve the goals of the economic unit and the economic establishment The importance of economic statistics in the analysis of The student's mother economic functions with the mechanisms used in achieving the goals of this curriculum

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The different models of economic statistics and the Student knowledge -D importance of this in reading quantitative numbers in a tight economic way

Introduce the student to statistical models to analyze functions quantitatively and read them economically and predict demand in many economic functions, .including

Evaluation And learning Education Methods Learning Output-10

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And learning Education Methods

Interactivity Participations (Collectivization Discussions (Lectures Cast .

Evaluation Methods

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.And quarterly Monthly Tests • ...Interaction Attendance Interactivity Participations Evaluation •

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I Thinking Skills Level And improve Development On Judgment For ...The following Formulas Adoption It will be 'Students have

> The collective Thinking • . Motivation Orientation • And public And motivating Erotic Questions •

> > **And learning Education Methods**

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Exa (Interactivity Participations (Collectivization Discussions (Lectures Cast Monthly minations

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...Interaction Attendance Interactivity Participations Evaluation

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Person Evolution Recruitment Portability Related Other Skills) movable .(al

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> Their Development Importance Knowledge Earning them-2 The Educate During From capabilities Acquaintances Different On Perusal self

As a Students I have Subjectivity Talents Development On Confirmation-3 .The void Times In Types of All about And the arts sport

Decision Vocabulary-11					
Eval Method uation	E Method ducation	Co / Unity Name The Or urse subject	Learnin Output Required g	Wat ches	The week
·Participation Interaction	Casting - Examples -	Definition and objectives of econometrics	The emergence of economic statistics	2	The first
•Participation Interaction	Casting -	Features . Properties	Characteristics of economic statistics	2	The secon d
·Participation Interaction	Casting -	Functions . Concept	Basic functions of standard statistics	2	The third

	Short exam -				
	Examples -				
•Participation Interaction	Casting -	The concept of simple regression	Simple regression	2	The fourth
•Participation Interaction	Casting -	The method of deviations The method of original values	Methods for measuring simple regression	2	The fifth
•Participation Interaction	Casting -	T Testing	Testing hypotheses	2	The sixth
			The first Test	2	Seven th
·Participation Interaction	Casting -	F Testing	Testing hypotheses	2	The eighth
·Participation	Casting -	R Testing		2	
Interaction	Short exam Examples -	Table of analysis of covariance	Testing hypotheses		The ninth
·Participation Interaction	Casting -	The concept of multiple regression Characteristics of	Multiple regression model	2	The tenth
	Examples -	multiple regression			
·Participation Interaction	Casting - Examples -	The concept Measurement methods	Multiple and simple correlation	2	The T first en
			The second Test	2	The secon Ten d

•Participation Interaction	Casting - Examples -	Concept and measurement methods	Partial correlation	2	The third Ten
Participation Interaction	Casting Short exam Examples	T Testing F Testing The rate R Testing	Testing the basic hypotheses	2	The fourth Ten
•Participation Interaction	Casting - Examples -	Measurement methods Confidence %1 - %99 intervals	Confidence limits for regression coefficients	2	The T fifth en
		Admiss	ion-13		
	The	ere are No	Previous Requirements		
		10	Students From Number Less		
		50	Students From N	lumber	Bigger
	Ι	nfrastructure Struct	ure-12		
	Magic and .D - " Econometrics " 'Bakhit .D		Required Readings		
Dr. Abdul Hussein .A -2 Economic " Zaini ⁽ "statistics		2 De	• • • • • • • • •		
Domminck, statistics Dr3 and econometrics, 2018					
The	re is no	Spo	ecialA Requiremen	ts	

Practical application in some companies and related departments and graduation research . projects They) Socialization Services And Guests Lectures Example Sable On include (The field And studies Career training

Sample description of the course computer principles for the second course

Review of the performance of educational Program)) The high institutions ((Academic review

The Requirements Brevity This Decision Description Provides And Decision Properties most important Achievement Student From Expected Learning output

He Then About Our proof L Opportunities From Maximalism Advantage Achieve May was Among Connectivity From And it must .Available earning Description And between them

.The program

Al-Anbar University

Educational Foundation .1

Administratio Faculty /Economy Oath Economy n

Computer Principles

My presence Teaching

Halls) Weekly / Official Permanence (Coursework The center / University Oath .2

Decision Symbol / Name .3

In it Enter Which Programs .4

Available Attendance Forms .5

The year / Dismissal .6
To) Coursework Watches Number .7 (tal
Descripti This Preparation History .8 on
Decision Goals _9
Learning Output .10

Scient Scope In Computer Uses: • ific

Indust Scope In Computer Uses: • rial

Internet In Computer Uses: •

Medicine In Computer Uses: •

Lectures .

Class Inside Discussions • Duties and duties Preparation • In a Reports Preparation • Insti Those About League way tutions

Evaluation Routes

%20 Quarterly Examinations • The Examinations • Attendance Participation Daily %20 %60 The final Examinations • For Required Skills Acquisition • A Skills Development On work Learning nd

And the Social Interaction • positive

Posi Relationships Composition • Sp During From Successful tive The one The team irit And Education Methods .11 Evaluation learning

Thinking Skills .12

By Commitment • Mainstream Socialization values

In Student Trust Increase **Occasio Resolutions Take** .n Strengthening the ٠ student's scientific .personality Calling the creative side of • .the student The ability to personal development and self-.development The maturation and crystallization of scientific ideas through his ability to discuss those around him in his field of competence Stimulate the student's • latent abilities

And Public Skills .13 Por Related Other Skills) movable Per Evolution Recruitment tability .(sonal

Decision Structure .14

Evaluat Method ion	Method Educat ion	The Or Unity Name subject	Le Output Req arning uired	Wa tch es	The wee k
-----------------------	-------------------------	------------------------------	----------------------------------	-----------------	-----------------

Dismissal Exam The Di Exam + first The smissal Exam + second Partici + Daily s pation	Lecture	Computer Definition Its use Importance	Computer	2	The first
	Lecture	Materialism Segments	Computer parts	2	The seco nd
	Lecture	Computer Systems	Computer programs	2	The thir d
	Lecture	Uses and Scientific applications Oper And Medical And For the computer ation	Computer usage	2	The four th
	Lecture	Bibliograph Computer Mobile And y	Types of computers	2	The fifth
	Lecture	And Storage Capacity Storage Types		2	The sixth
			Specification s for the computer		
	Lecture	For Detailed Explain Segments all	Input and output modules	2	Seve nth

Lecture	Usage Mechanism Printers of	Types of printers and printing methods	2	The eigh th
Lecture	Theword Program	How to use computer programs	2	The nint h
Lecture	Storage Routes Ahem Memory Sizes And	How to store	2	The tent h
Lecture	For Usage: How to The keys painting	Using the keyboard	2	The first Ten
Lecture	Which Locations Ahem For Student Serve The study purposes of	Browsing on social networking sites	2	The seco T nd en
Lecture	T Inside Existing Icons he Description program	Description of programs	2	The thir Te d n
Lecture	General Review	Computers in general	2	The four T th en
Lecture	The final The exam	Computers in general	2	The fifth Ten

Infrastructure Structure .15					
Google	: Required Readings Decision Books • Other •				
Daily ' Making weekly allowances and monthly exams Attending specialized seminars with Attend other ' other professors seminars	SpecialA Requirements				

Admission .14					
Decisio Curriculum Within Standard Requirement	Requirements				
n					
50	Students From Number Less				
90	Student From Number Bigger				
	S				

Sample course description of the Operations Research course for the first course

Review of the performance of educational Program)) The high institutions ((Academic review The Requirements Brevity This Decision Description Provides And Decision Properties most important Achievement Student From Expected Learning output

He Then About Our proof L Opportunities From Maximalism Advantage Achieve May was Among Connectivity From And it must .Available earning Description And between them

.The program

Al-Anbar University	Educational Foundation .1
Administration Faculty /Economy Oath Economy	The center / University Oath .2
International Financing Institutions	Decision Symbol / Name .3
My presence Teaching	In it Enter Which Programs .4
C Halls) Weekly / Official Permanence (oursework	Available Attendance Forms .5
The second Chorus	The year / Dismissal .6
Watch 30	To) Coursework Watches Number .7 (tal

2020/3/2	Descripti This Preparation History .8 on
Working to enrich students with the most important information to create an information network that enables them to understand and understand the mechanism of the work of international financial institutions in the world in general and in the Iraqi economy in particular and the extent of the contribution of those institutions to achieve financial and economic development through their role in the formation of capital needed by the As .economic development process well as their knowledge on the international financial markets and then the transition to financial and banking reform in the imperative of .conducting	Decision Goals .9
Understanding Knowledge .1	Learning Output .10
International Financing • Its Financing Concept • importance International Financing Theories • Internatio Financing Institutions • nal International Criticism Box • International The bank • And The fund Between Teams • Internationals the bank Univers Commerce Organization • ality Internationals Finance Markets •	

The Finance Reformation • .banker

Acquired Skills .2

Trans In Confidence Acquisition • Inter Finance Institutions actions nationals Thos Work Mechanism Analysis • Institutions e Proced In Student Orbit Breadth • Action At ure Before her From taken And Finance Culture Singing • I banking Economy Oath Students have

Lectures .

Class Inside Discussions •

Duties and duties Preparation •

In a Reports Preparation •

Instit Those About League way

utions

Evaluation Routes

%20 Quarterly Examinations •

The Examinations •

Attendance Participation Daily

%20

%60 The final Examinations •

And Education Methods .11 Evaluation learning For Required Skills Acquisition • Inte Finance Institutions In work rnationals And the Social Interaction • positive Posit Relationships Composition • Spir During From Successful ive The one The team it By Commitment • Mainstream Socialization values

> And Public Skills .13 Po Related Other Skills) movable Pe Evolution Recruitment rtability .(rsonal

In Student Trust Increase Occasion Resolutions Take

Strengthening the student's scientific .personality Calling the creative side of .the student The ability to personal development and self-.development The maturation and crystallization of scientific ideas through his ability to discuss those around him in his field of competence Stimulate the student's .latent abilities Thinking Skills .12

Decision Structure .14					
Evalua Method tion	Metho Educ d ation	The Or Unity Name subject	Le Output Re arning quired	Wa tch es	The wee k
Dismissa Exam The 1 Di Exam + first The smissal Exam + second Partic + Daily s ipation	Lecture	Financing Concept Financing Importance Financing Role	International Finance	2	The first
	Lecture	Institutions Importance Its genesis Walia	International financial institutions	2	The seco nd
	Lecture	The fund Concept And its His Walia functions work	International Monetary Fund	2	The thir d
	Lecture	The Divis International bank ions Terms and Functions His Walia conditions work	The World Bank	2	The four th

Lecture	Its concept		2	The
	Its importance	World Trade Organization		fifth
	Composition Reasons			
	Its functions			
Lecture	Interna Finance Markets tionals		2	The sixth
	Interna Between Teams And tionals	International financial markets		
	Localism markets			
	Ma Those Work Nature			
	rkets			
	U Currencies Highlight niversality			
Lecture	Int Banking Operations		2	Seve
	Currencie In ernationals European s	International financial markets		nth
Lecture	M Finance Reformation otivation	Financial and banking reform	2	The eigh th
Lecture	F Reformation Theories The banker inance	Financial and banking reform	2	The nint h

Lecture	The Theories For interpreter Finance repair	The dialectic of financial reform in economic thought	2	The tent h
	Reformation Imperative The Countries In Economist	urvugnt		
Lecture	Developing Pro In Proposed Politics Int Criticism Box grams ernational	The role of international financial institutions in economic	2	The first Ten
Lecture	To Directed by Politics Disability On influence For the Finance government	reform The role of international financial institutions in economic reform	2	The seco T nd en
Lecture	Or Correction Policies Structural Modification	The role of international financial institutions in economic reform	2	The thir Te d n
Lecture	General Review	International finance institutions	2	The four T th en
Lecture	The final The exam	International finance institutions	2	The fifth Ten

Infrastructure Structure .15					
The Planet Sarmad ،International Financing beautiful	: Required Readings Decision Books • Other •				
Daily and ' Making weekly allowances monthly exams	SpecialA Requirements				
Attending specialized seminars with other Attend other seminars ، professors					

Admission .14					
Decisio Curriculum Within Standard Requirement	Requirements				
n					
50	Students From Number Less				
90	Student From Number Bigger				
	S				

Decision Model description

Mustafa Ahmed Abdul Ibrahim .D .M

Review of the performance of educational ((Academic Program review)) The high institutions The Requirements Brevity This Decision Description Provides And Decision Properties most important Achievement Student From Expected Learning output

He Then About Our proof L Opportunities From Maximalism Advantage Achieve May was Among Connectivity From And it must .Available earning Description And between them

.The program

Al- University Econom Management Faculty /Anbar y

Economy Oath

1 Mathematics Principles

The first The stage / Primacy Studies

My presence Permanence

The Academic Dismissal 2021-2020 – second

Watch 45

Educational Foundation .1

The center / University Oath .2

Decision Symbol / Name .3

In it Enter Which Programs .4

Available Attendance Forms .5

The year / Dismissal .6

Tota) Coursework Watches Number .7 (1 2020 /12 /4

Objectives of the academic program-9

Principles of Providing the student with information mTNOAbout -A mathematics and methods of measuring various economic functions to achieve .the goals of the economic unit and the economic establishment

Principles of mathematics in the analysis of economic The student's mother -I functions with the mechanisms used in achieving the goals of this curriculum

On important The student's awareness of the aspects of focus and excellence models in the principles of mathematics and their relevance in economic practice

The importance of this in understanding and analyzing Student knowledge -L numbers in a well-controlled digital way

Introduce the student to mathematical models to analyze functions -E quantitatively, read them economically, and predict demand in many .economic functions, including

Evaluation And learning Education Methods Learning Output-10

: Cognitive Output .1

He 'Above In Decision To complete Investigation I Capable Student Be That 'Academic Dismissal Finish After Hopefully is Its Coins Understood On Clear n particular Practical Reality In importance

Scientific Output – B

:On Capable Student Be Decision This By the end

Goals and Importance FJ Scientific Systematically Thinking .1 Modern Total Economy objectives Theories and Systems Knowledge In Scientific Grounds Employment .2 Modern theories Opera Levels On Economic Functions Identification Measurement In times The different tion

And learning Education Methods

Interactivity Participations (Collectivization Discussions (Lectures Cast .

Evaluation Methods

The following Routes On Accreditation It will be

And quarterly Monthly Tests •

... Interaction Attendance Interactivity Participations Evaluation •

Thinking Skills -C

I Thinking Skills Level And improve Development On Judgment For ...The following Formulas Adoption It will be 'Students have

The collective Thinking •

. Motivation Orientation •

And public And motivating Erotic Questions •

And learning Education Methods

:The following Routes On Accreditation It will be

Exa (Interactivity Participations (Collectivization Discussions (Lectures Cast Monthly minations

Evaluation Methods

The following Routes On Accreditation It will be

.And quarterly Monthly Tests •

...Interaction Attendance Interactivity Participations Evaluation

And Public Skills - D

Person Evolution Recruitment Portability Related Other Skills) movable .(al

-1.

Wonke Perseverance Spirit Creation Creativity On Students Encouragement They The self r Collaborations Necessity On Continuous Encouragement During From have Their Achievement Among them As for And the actor Common Coursework requirements

> Their Development Importance Knowledge Earning them-2 The Educate During From capabilities Acquaintances Different On Perusal self

As a Students I have Subjectivity Talents Development On Confirmation-3 .The void Times In Types of All about And the arts sport

Decision Vocabulary-11							
Ev Method aluation	Method Educatio n	Co / Unity Name The Or urse subject	Re Learning Output quired	Wat ches	The week		

Participation Interaction •	Casting - Examples -	Differential rules	Differential	2	The first
Participation Interaction •	Casting -		Differentia Definition 1	2	The secon d
Participation Interaction •	Casting - Short - exam Examples -	Functions with different limits The first derivative of the function The second derivative of the function	Derivation Laws	2	The third
Participation Interaction •	Casting -		Implicit Functions	2	The fourt h
Participation Interaction •	Casting -		Logarithmi Functions sm	2	The fifth
Participation Interaction •	Casting -	The limit The cost The limit Revenue	In Derivative Usage: Administration Scope	2	The sixth
		The Testing The first month	The Testing The first month	2	Seve nth
Participation Interaction •	Casting -	Usage Variabilit Function of y Flexibility To find	Applicatio Flexibility n	2	The eight h
Participation Interaction •	Casting - Short exam Examples -	Th Revenue Finding e Revenue From limit Total	The Revenue And the limit The limit cost	2	The ninth

		The Finding The cost The From limit Faculty cost				
Participation Interaction •	Casting - Examples -	Thre Zod Derivative And Boundaries e more	Mat	From Derivatives Olaya tresses	2	The tenth
Participation Interaction •	Casting - Examples -	Curves Analysis	(Curves Analysis	2	The first Ten
		Usage Fun In Differential of And Growing ctions decreasing	A G	Growing Functions nd decreasing	2	The secon Ten d
Participation Interaction •	Casting - Examples -	Maximalis Values m	M	aximalism Values	2	The third Ten
Participation Interaction	Casting Short exam Examples	And a Concavity The coup point		nd a Concavity The coup point	2	The fourt Ten h
Participation Interaction •	Casting - Examples -	The Testing The second month	Tł	The Testing ne second month	2	The fifth Ten
	Admission-13 There are No Previous Requirements					
	10Students From Number Less					
	50 Students From Number Bigg					Bigger

	Infrastructure Structure-12
	: Required Readings
	Decision Books • Other •
There is no	SpecialA Requirements
Practical application in some companies and related departments and graduation research . projects	They) Socialization Services And Guests Lectures Example Sable On include (The field And studies Career training

Table of lecture bank information A.Dr.Abdulrahman Obaid Juma:name Economy:Department Operations research:article Fourth:stage Operations Research:the article is English

- r · · · · · · · · · · ·				
Name of the lecture in	Name of the lecture in	Name of	The	The lecture
English	Arabic	the	stage	
		article		
Introduction and	Introduction and concepts	Operations	The	1
concepts		research	fourth	
Linear programming	Linear programming			2
Formulating linear	Formulation of linear			3
programming problems1	programming problems1			
Formulating linear	Formulation of Linear			4
programming problems2	Problems 2 Programming			
Graphic method	Using the graphical method			5
Definitions related to the	Definitions related to the graph			6
graph method	method			
Simplex method	Using the Simplex Method			7
	The first Test			8
Examples of solutions in	Solved examples in linear			9
Linear programming	programming			
Use tables in the solution	Using tables in the solution			10
Integer Programming	Integer programming			11
Transport Algorithm	The question of Transportation			12

North- West Corner	The north-west corner method	1	13
	The second Test	1	L4
less expensive	The cheapest way of	1	L5
	Transportation		

Sample course description of the material of statistical analysis for the second course

Review of the performance of educational Program)) The high institutions ((Academic review

The Requirements Brevity This Decision Description Provides And Decision Properties most important Achievement Student From Expected Learning output

He Then About Our proof L Opportunities From Maximalism Advantage Achieve May was Among Connectivity From And it must .Available earning Description And between them

.The program

Al-Anbar University Administratio Faculty /Economy Oath Th Economy n

SPSS Statisticians Analysis

My presence Teaching

Educational Foundation .1

The center / University Oath .2

Decision Symbol / Name .3

In it Enter Which Programs .4

Halls) Weekly / Official Permanence (Coursework	Available Attendance Forms .5
The second Chorus	The year / Dismissal .6
Watch 30	To) Coursework Watches Number .7 (tal
2020/3/2	Descripti This Preparation History .8 on
Work on enriching students with the most important information to create an information network that enables them to understand and understand the mechanism of work of factories and companies in the world in general and in the Iraqi economy in particular and the extent of the contribution of analysis methods in those institutions to achieve financial and economic development through their role in the As well as .formation of statistical their knowledge on the international financial markets and then the transition to financial and banking reform in the imperative of .conducting	Decision Goals _9
Understanding Knowledge .1 Statisticians Analysis • The data Control And Handling • A Nominal Variants Description • Quantity nd	Learning Output .10

For Chart performance Acting • variables Averages About Tests • Variation Analysis • Decline Analysis •

Lectures •

Class Inside Discussions •

Duties and duties Preparation .

In a Reports Preparation •

Insti Those About League way

tutions

Evaluation Routes

%20 Quarterly Examinations •

The Examinations •

Attendance Participation Daily

%20

%60 The final Examinations •

For Required Skills Acquisition • Int Finance Institutions In work ernationals

And the Social Interaction • positive

Posi Relationships Composition • Sp During From Successful tive

The one The team irit

And Education Methods .11 Evaluation learning

Thinking Skills .12

By Commitment • Mainstream Socialization values

In Student Trust Increase •
Occasio Resolutions Take
•n
Strengthening the •
student's scientific
.personality
Calling the creative side of •
.the student
The ability to personal •
development and self-
.development
The maturation and •
crystallization of scientific
ideas through his ability to
discuss those around him
in his field of competence
Stimulate the student's •
latent abilities

And Public Skills .13 Por Related Other Skills) movable Per Evolution Recruitment tability .(sonal

Decision Structure .14

Evaluat Method	Aethod Educat ion The Or Unity Nam subject	e Lea Output Requ rning ired	the The wee
----------------	--------------------------------------------------------	------------------------------------	-------------

Dismissal Exam The Dis Exam + first The missal Exams + second Partici + Daily pation	Lecture	T About Introduction he Statisticians program	Statistical analysis	2	The first
	Lecture	And Statements Types Her Method The In writing questionnaire	Data handling and control	2	The seco nd
	Lecture	How In Variants Acting to The Statisticians program	Description of nominal and quantitative variables	2	The third
	Lecture	Collection Procedure A About T Tests From verages	Data tests	2	The fourt h
	Lecture	Analysis Types Ahem The In Done Which Statisticians program	Analysis of variance	2	The fifth
	Lecture	Ana Work Mechanism For lysis Statem On regression ents	Regression analysis	2	The sixth
	Lecture	Exploration Concept		2	Seve nth

			Data exploration		
]	Lecture	Colmgrove ATesting To find And Shapiro Natu Distribution out For data ral	Exploration tests	2	The eigh th
]	Lecture	The And Iterative runway For Natural the curve data	Runway and curved	2	The nint h
]	Lecture	The Uses: Ahem The rabbit Wher From simpleton Relationship Degree e	Simple ligature	2	The tent h
]	Lecture	Sp Link ، Persson Link Kendul Link ، earman Tao	Correlation coefficient	2	The first Ten
]	Lecture	Its And Definition Ahe And application External Influences m	Partial correlation	2	The seco T nd en
]	Lecture	An Hypotheses Types Her tests d	Hypothesis testing	2	The third Ten
]	Lecture	General Review	Statistical analysis	2	The fourt

	Lecture	The final The exam	Statis analy		2	Teh n The fifth Ten
	Infr	astructure Structure .15	5			
Locati Baa	s To Adde	otectD SPSS Learn Book ndum Statistic Melting I ch as Electronic ons		Requ Dec E isio	: ed Books on	adings •
Attending	ex specialize	Iaking weekly allowar kams ed seminars with other minars ، professors		-	equire ecialA	ements A

Admission .14	
Decisio Curriculum Within Standard Requirement	Requirements
n	
50	Students From Number Less
90	Student From Number Bigger
	S

Sample course description (Review of the academic program))) Course description

Anbar University / Faculty of management	educational institution .1 .1	
and economics		
Department of Economics	scientific department / -2 .1	
	Center	
Banks	course name / code-3 .1	
Muproconco	forms of attendance -4 .1	
My presence	available	
The second course	Class / year .5 .1	
201	the number of study hours -6	
30 hours	(total)	
2 /2 /2020	the date of preparation of -7	
2/3/2020	this description	
objectives of the course-8 .1	•	
Definition of the banking material -		
Definition of the history of banks, types of banks, functions of banks, -		

characteristics of banks

The role of banks in the economy . -

course outputs and methods of teaching, learning and -9 evaluation

A-cognitive objectives

Give an idea of the impact of banks on the economy . -Knowledge of the importance of the role of banks in the economy . -

Knowledge of the importance of the role of banks in the economic variables . -

B-the Marathi objectives of the course

Definition of the importance and role of banks in commercial transactions and - settlements .

.1

Definition of the role of banks in achieving economic development . -

Teaching and learning methods

A -in each lecture there is a daily exam in the material of the .1 lecture that preceded it

B-give students the opportunity to replace the terms used with convincing alternative terms

Evaluation methods

A-in each lecture, a daily exam is held in the material of the previous lecture B-conducting a quest exam number two .2	.1	
C-emotional and value goals		
Knowledge of the theoretical side of the material		
Trying to take advantage of the real economic variables that occur in the global -		
economy . Seeking to acquire knowledge about the general specialization along with the -		
knowledge culture and methodology .		
Teaching and learning methods		
A -in each lecture there is a daily exam in the material of the lecture that preceded it	.1	
B-give students the opportunity to replace the terms used with		.2
convincing and clear alternative terms		
Evaluation methods		
Lectures		
Discussions		

Evaluation	Method	Name of the unit /	Required	Watches	The week
method	of	subject	learning	Watches	The week
methou	Education		outcomes		
	Luucation		outcomes		
Oral examination	Lecture	Introduction, definition of banks	Introduction to banks	2	The first
		The emergence of banks		2	The second
		Types of banks		2	The third
		The central bank		2	The fourth
		Characteristics of the central bank		2	The fifth
		Characteristics of commercial banks		2	The sixth
		Functions of the central bank	The concept of economic schools of money	2	Seventh
		The budget of the central bank		2	The eighth
		The role of the central bank in managing monetary policy		2	The ninth
		Commercial banks		2	The tenth
		Characteristics of commercial banks		2	The eleventh
		Functions of commercial banks		2	The twelfth
		Specialized banks		2	The thirteenth
		Islamic banks		2	The Fourteenth
		The difference between traditional banks and Islamic banks		2	The fifteenth

infrastructure .11	
Money and banks / Abdel Moneim Elsayed Ali.	required prescribed books-1 .1
Money and banks / Abdel Moneim Elsayed Ali .	main references(sources) .2
The report of the Central Bank of Iraq .	A-books and references that he .1 recommends (scientific journals, (reports, etc
Economic articles	B-electronic references, Internet . .sites

curriculum development plan-12

Academic program description form

Review of the performance of educational Program)) The high institutions ((Academic review The Description Provides The most Requirements Brevity This Academic program And The program Properties important Our Achievement Student From Expected Learning output He Then About proof A Opportunities From Maximalism Advantage Achieve May was For Description Accompanied by . vailable The program Within Decision each

Faculty of management and economics	Educational institution .1
Department of Economics	University .2 The / Department center
Industrial economic policy / Industrial economy	Name of the academic .3 program
Bachelor of Science in economics	Name of the final .4 certificate
Courses	School system .5
The study plan of the third stage	Accreditation .6 Approved program
Relationship Related Instructions The laws	Other external .7 influences

202	1
202	T

Objectives of the academic program .9

In terms Student Supply

Recognitio 'Historicism Stages Via Evolution Industrial Economy Significance of The Economic Development In Industry Role On n As 'Industrial For projects And economic Artistry Feasibility Study From goal It is And how Types and types Strategies and strategies Politics Study well as And Problems For processing Her employment done In Promotion Yes From Iraq In Industrial Sector Facing Which obstacles Patriotism industry

Required learning outcomes and methods of teaching, .10 learning and evaluation

:Knowledge and understanding .A .1

Providing the student with sufficient experience on the -1 the economic importance of the industrial sector and its role in .development of the country

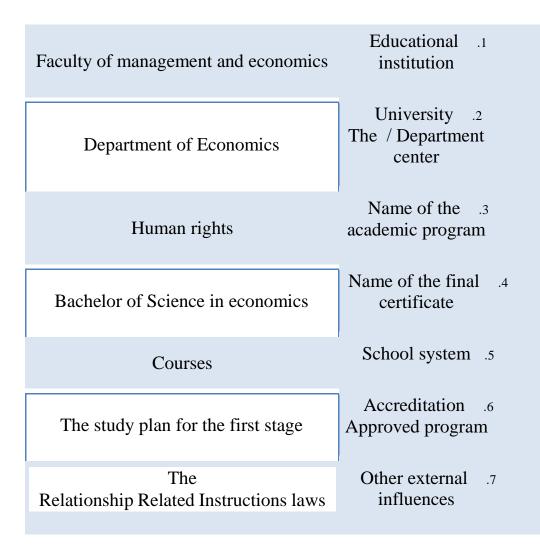
The student learned about the importance of studying the -2 technical and economic feasibility of industrial projects and the .impact on returns and costs

Knowledge of the industrial policies and strategies followed in -3 various economic systems in order to promote the reality of the .industrial sector in Iraq

Recognize the importance of technological progress, research -4 .and development and new inventions in the industry

Academic program description form

Review of the performance of educational Program)) The high institutions ((Academic review The Description Provides The most Requirements Brevity This Academic program And The program Properties important Our Achievement Student From Expected Learning output He Then About proof A Opportunities From Maximalism Advantage Achieve May was For Description Accompanied by .vailable The program Within Decision each



Date of .8 preparation of the description

Objectives of the academic program .9

The study of human rights aims to familiarize students with human rights and the protection of these rights, and to promote awareness of the importance of This article also aims to .fundamental rights that all human beings should enjoy illustrate how these rights can be applied in different societies and under different circumstances, and how justice, equality and human rights can be promoted around The course also aims to enhance knowledge on legislation and .the world international conventions related to human rights, and how to apply them in the Arab .and Islamic world in particular

Required learning outcomes and methods of teaching, .10 learning and evaluation

:Knowledge and understanding .A .1

The student's knowledge of the rights and freedoms .1.A stipulated by the Iraqi constitution as the legal basis for the rest .of the laws

Statement of the rights and freedoms enjoyed by the Iraqi .2.A .citizen

Give the student an idea of the freedoms granted to him by .3.A .law, and the non-arbitrary use of them

Statement of constitutional and legal ways of claiming .4.A .rights and freedoms

Decision Model description

The first stage – Department of Economics

Marwan Abdel Rasoul Hammoudi .M

Review of the performance of educational Program)) The high institutions ((Academic review

The Requirements Brevity This Decision Description Provides And Decision Properties most important Achievement Student From Expected Learning output

He Then About Our proof L Opportunities From Maximalism Advantage Achieve May was Among Connectivity From And it must .Available earning Description And between them

.The program

Al-Anbar University

Economy Administration Faculty

Administration Principles

Economy Bachelor's degreeX

Official Permanence

Educational Foundation .1

The center / University Oath .2

Decision Symbol / Name .3

In it Enter Which Programs .4

Available Attendance Forms .5

The year / Dismissal .6

The Academic Dismissal 2020-2021 Academic Year (first

The week In 3 (Total) Coursework Watches Number .7

2022/10/4 Description This Preparation History .8

: Decision Goals .9

Providing the student with information mTNOAbout the -A Management principles concept

And The student's knowledge of the relationship betweenManagement –B Sciences, including economics

The student's awareness of the aspects of concentration and excellence -C The science of management and its importance in practice in

The functions of the manager and what Student knowledge is important –D are the administrative levels in each organization

Familiarization of the student with the functions of organizations and -E the formation of their organizational structure

Evaluation And learning Education Methods Learning Output .10

He 'Above In Decision Lakmal Investigation Capable Student Be That 'Academic Dismissal Finish After Hopefully is Its Administration Flag Understood On Clear In particular And Practical Reality In importance Its forms With each Organizations Management in

And learning Education Methods

:The following Routes On Accreditation It will be.

Interactivity Participations Collectivization Discussions Lectures Cast The surprise The Daily Examinations

Evaluation Methods

The following Routes On Accreditation It will be

- .And quarterly Monthly Tests •
- ... Interaction Attendance Interactivity Participations Evaluation •

Thinking Skills -C

I Thinking Skills Level And improve Development On Judgment For ...The following Formulas Adoption It will be 'Students have

- The collective Thinking •
- . Motivation Orientation •
- .And public And motivating Erotic Questions •

And Public Skills - D

.(Personal Evolution Recruitment Portability Related Other Skills) movable

The Formulas Adoption It will be 'The different Skills Development For .following

- And its Organization Goals Between Interactive Hook up And Administrative Resolutions Take Operation functions In it The influencer factors
- In a Judgment It will be .That Application Student Capacity Range On Personal way

Decision Structure .11

Evaluation Method	Method Educati on	/ Unity Name T Or Course he subject	Lea Output Requi rning red	Wa tch es	T he w ee k
Interaction •Participation	Casting - TheExa - mples	The meaning of management, the manager, their functions, the activities of the organization, management levels	Basic concepts Administrati in on	3	1
Interaction (Participation	Casting -	Schools and theories of management	The development of administrative thought	3	2
Interaction •Participation	Casting - Short - exam Example - s	The meaning of the message, goals, planning, types and forms	The concept of operational planning	3	3
Interaction •Participation	Casting - Example - s	How to organize them, the obstacles of the planning function and how to treat them	Planning	3	4
Interaction •Participation	Casting - Short - exam Example = s	The meaning of the decision- making process, its types and basic models of the decision- making process	Administrative decision- making process	3	5

Interaction •Participation	Casting - - Example - s	Steps of the decision-making process The meaning of creativity and methods of developing organizational creativity	Administrative decision making	3	6
			The first Test	3	7
Interaction •Participation	Casting - Example - s	The concept and methods of design, its importance and the factors influencing the design and its patterns	Job design	3	8
Interaction •Participation	Casting - Example - s	Its concept, nature, chain of command and the nature of delegating authority	Val) Authority (idity	3	9
Interaction •Participation	Casting - Short exam Example - s	The concept of motivation, its nature, entrances and theories of motivation	Motivation	3	1 0
Participation Interaction Participation Interaction	Casting - - Mathema - tical examples	The concept of job satisfaction Job satisfaction, performance and positive effects of job satisfaction	Job satisfaction	3	1
: Required Readings					

Inter actio n	Decision Books • Other •					
	Special Requirements A					
	Socialization Services					
	They)					
	Exa Sable On include					
	Guests Lectures mple					
	And					
	And Career training					
	(The field studies					
				The second Test	3	1 2
Ι	nteraction •Participation	Casting - A	Identify its concept, features and patterns	Driving career	3	1 3
		Example -				
	Participation	s Casting	The nature of	Participating	3	1
	1 unterpution	Custing	participatory	management	3	1 4
	Interaction	Short exam	management, its pros and cons			
		Examples				
Ι	nteraction •Participation	Casting - Example - s	Its concept, nature, control steps and how to improve the control function	Control function	3	1 5

Admission .12

An Admir	nistration Principles	Student Mother d its functions	Previous Requirements
		Student 25	Students From Number Less
		Student 45	Student From Number Bigger s
			Infrastructure Structure .13
	Principles of business By / management Dr. Saad Ali Al- Anzi		: Required Readings Decision Books • Other •
	2016 Management By / principles Dr. Khalil Mohammed Al- 2013 Shamma		
	//////		SpecialA Requirements
	////////		They) Socialization Services ures Example Sable On include eld And studies Career training

Sample course description (Review of the academic program))) Course description

Ministry of higher education and scientific research / Anbar University / Faculty of administration and economics	educational institution .1 .1
Department of science / economics	scientific department / -2 .1
	Center
Economic Planning	course name / code-3 .1
Class attendance	forms of attendance -4 .1
	available
First semester 2020-2021	Class / year .5 .1
Two hours a week	the number of study hours -6
	(total)
2020	the date of preparation of -7 .
	this description
objectives of the course-to identify the concept of Economic P	lanning under different economic -8
systems	
B-identify the concept of Economic Planning and its role in ach	nieving economic development
C-What do we benefit from economic planning, and why does	the state adopt the planning method

course outputs and methods of teaching, learning and evaluation-9

a-knowledge and understanding Cognitive objectives

definition of Economic Planning-

the relationship of planning with other sciences التخطيط-

the trampling of planning at the level of economic sectors and at the level of the national $-\tau$ economy / theoretical study only

study the types of plans-ε

study of planning justifications-o

studying the topic of productivity in general and worker productivity in -A- .1 particular with practical and mathematical applications

B-Marathi objectives of the course

practical applications on micro-planning/ user - product modelpractical applications on the topic of productivity-Y

identify the types of economic plans-

practical applications to the economic growth rate and the per capita income growth rate-£ Teaching and learning methods

A-explain the vocabulary of the material theoretically and link it to reality so that the student can understand it

B-the use of mathematical and statistical methods of analysis and the use of equations to address a particular economic problem

C-conducting surprise tests to find out the student's understanding of the material D-activating the participation of students in explaining the material and asking scientific questions about it

Evaluation methods

A - participation of the student in the preparation and explanation of the material B-give external questions, such as theoretical or practical .

C-assigning the student to sudden assignments and exams on a daily basis

D-obliging the student to attend and give grades that vary by certain percentages according to the student's attendance

C-emotional and value goals

Teaching and learning methods

Evaluation methods

DD

A-linking the theoretical side of the subject with practical reality so that the student can understand the subject of Economic Planning from all aspects and dimensions.

B-teaching the student how to think through discussion and mutual dialogue between the professor and the student .

C-activating the role of meaningful scientific discussions in order to facilitate the understanding of the material and teach the student to understand the highest deaf memorization.

course str	ucture-10		1		
Evaluation method	Method of Education	Name of the unit / subject	Required learning outcomes	Watches	The weel
Practical and frequently asked questions so that we can evaluate the student	Students ' participation with the professor	The conceptual framework of Economic Planning			1
Practical and frequently asked questions so that we can evaluate the student	Students ' participation with the professor	Justification of Economic Planning			2
Practical and frequently asked questions so that we can evaluate the student	Students ' participation with the professor	Types of Economic Planning			3
Practical and frequently asked questions so that we can evaluate the student	Students ' participation with the professor	Components and principles of planning			4
Practical and frequently asked questions so that we can evaluate the student	Students ' participation with the professor	Stages of the planning process			5
Practical and frequently asked questions so that we can evaluate the student	Students ' participation with the professor	General framework of the planning process			6
Practical and frequently	Students ' participation	Workforce planning			7

asked	with the		[
questions so	professor		
that we can	professor		
evaluate the			
student		De attal a salutatal	
Practical and		Partial and total	8
frequently	Students '	productivity	
asked	participation		
questions so	with the		
that we can	professor		
evaluate the			
student			_
Practical and		Technical methods of the	9
frequently	Students '	economic planning process	
asked	participation	Commodity material	
questions so	with the	balances	
that we can	professor		
evaluate the			
student			
Practical and		Economic aggregate	10
frequently	Students '	balances	
asked	participation		
questions so	with the		
that we can	professor		
evaluate the			
student			
Practical and		User Product Table	11
frequently	Students '		
asked	participation		
questions so	with the		
that we can	professor		
evaluate the			
student			42
Practical and		User Product Table	12
frequently	Students '		
asked	participation		
questions so	with the		
that we can	professor		
evaluate the student			
Practical and		Harrod-Domar models	13
frequently			T2
asked	Students '		
questions so	participation		
that we can	with the		
evaluate the	professor		
student			
Practical and		Harrod-Domar models in a	14
frequently	Students '		1 1 7
asked	participation	sporty style	
questions so	with the		
that we can	professor		
that we can	1		1

evaluate the student				
Practical and frequently asked questions so that we can evaluate the student	Students ' participation with the professor	Price planning		15

infrastructure .11	
books on economic planning, for example:-1	required prescribed books-1 .1
Jamal Dawood A-economic planning authored by: Dr.	
Tahir Fadel Hassoun, the House of Salman, D. Sc.	
wisdom,1989	
B-Economic Planning, Dr. Mokhtar beloul, King Saud	
University, Faculty of Administrative Sciences,	
Department of Economics, 2005	
national development plans in Iraq for the years -2	
2008-2010, 2013-2017 and 2018-2022.	
questions prepared by the professor about exercise-3	
doctoral theses and master's theses related to the -4	
subject of planning	
	main references(sources) .2
	A-books and references that he .1
	recommends (scientific journals,
	(reports,
Everything related to planning, whether it is Arab or foreign	B-electronic references, Internet
	·sites

curriculum development plan: there is a quarterly plan for the -12 development of the curriculum of the planning material by adding some materials and reducing the materials that do not need to be clarified or merged with new topics

Sample course description

Course description

•1 .1
educational
institution
scientific -2 .1
department /
Center
COURSE -3 .1
name / code
forms of -4 .1
attendance
available
Class / •5 .1
year
the number -6 .1
of study hours
(total)
the date of -7 .1
preparation of this
description
ts ' knowledge of what
se them and study
my, as a

complementary subject to the economics of public
finance taught in the first semester.

course outputs and methods of teaching, learning and evaluation-9

A-knowledge and understanding

B-subject-specific skills

C-thinking skills

Teaching and learning methods

Evaluation methods

Daily tests, oral and written, as well as monthly written tests.

Evaluation method	Method of Education	Name of the unit / subject	Required learning	Watches	The week
methou	Luucation	Subject	outcomes		WEEN
		Interventionist			
		government and			
Tests and	Distance	economic activity:			
electronic	Distance	the : <u>The first axis</u>		2	1
attendance	education	concept of government			
		intervention in			
		economic activity:			
		Interventionist			
		government and			
		economic activity:			
		: <u>The second axis</u>		2	
		government			2
		intervention in			
		economic activity			
		between acceptance			
		and rejection:			
		The concept of			
		financial policies:			
		the : <u>The first axis</u>		2	3
		concept of financial		2	
		policy			
		The concept of			
		financial policies:			
		: <u>The second axis</u>			4
		financial policy tools			
		The intellectual			
		development of		2	5
		financial policies			

-		
classical financial		
policy, (commercial and		
natural).		
fiscal : <u>The second axis</u>		
policy in the classical		
The intellectual		
development of		
financial policies	2	6
: <u>The third axis</u>		_
Keynesian fiscal policy.		
Guidelines and		
objectives of fiscal		
policy		
the : <u>The first axis</u>	2	7
guiding principles of		
fiscal policy.		
Guidelines and		
objectives of fiscal		
policy		
the : <u>The second axis</u>	2	8
objectives of fiscal		
policy.		
The mechanism of		
fiscal policy and its		
effectiveness:		
the : <u>The first axis</u>	2	9
mechanism of financial		
policy		
The mechanism of		
	2	10
effectiveness:		
	natural). fiscal : <u>The second axis</u> policy in the classical The intellectual development of financial policies : <u>The third axis</u> Keynesian fiscal policy. Guidelines and objectives of fiscal policy the : <u>The first axis</u> guiding principles of fiscal policy. Guidelines and objectives of fiscal policy the : <u>The second axis</u> objectives of fiscal policy. The mechanism of fiscal policy and its effectiveness: the : <u>The first axis</u> mechanism of financial policy The mechanism of fiscal policy and its	classical financial policy, (commercial and natural). fiscal : <u>The second axis</u> policy in the classical The intellectual development of financial policies : <u>The third axis</u> Keynesian fiscal policy. Guidelines and objectives of fiscal policy the : <u>The first axis</u> guiding principles of fiscal policy. Guidelines and objectives of fiscal policy the : <u>The second axis</u> objectives of fiscal policy the : <u>The second axis</u> objectives of fiscal policy. The mechanism of fiscal policy and its effectiveness: the : <u>The first axis</u> mechanism of financial policy The mechanism of fiscal policy and its effectiveness: the : <u>The first axis</u> mechanism of financial policy The mechanism of fiscal policy and its effectiveness: the : <u>The first axis</u> mechanism of financial policy The mechanism of fiscal policy and its effective and its

the : <u>The second axis</u>		
effectiveness of fiscal		
policy		
General budget and		
financial balance		
the : <u>The first axis</u>	2	11
concept of the general		
budget.		
General budget and		
financial balance		
the : <u>The second axis</u>		
concept of budget	2	12
balance (financial		
balance).		
Interventionist		
government and		
fiscal policy in Iraq		
the roles : <u>The first axis</u>	2	13
of the government of		
lraq's intervention in		
economic activity.		
Interventionist		
government and		
fiscal policy in Iraq		
: <u>The second axis</u>	2	14
general tunnel repair		
measures in Iraq.		
Interventionist		
government and		
fiscal policy in Iraq	n	15
ways to : <u>The third axis</u>	2	15
develop means of		
public revenues.		

infrastructure .11	
Imad Muhammad Dr. Financial policies, a.	required prescribed -1 .1
Ali	books
Iraq press 2018	
Financial policies, a. Dr. Imad Muhammad	main references(sources) ·2
Ali	
Iraq press 2018	
	A-books and .1
	references that he
	recommends (scientific
	(journals, reports,
	B- electronic .1
	.references, Internet sites

curriculum development plan-12		

Sample course description

Review of the performance of higher education institutions ((review of the academic program))

This course description provides a brief summary of the most important characteristics of the course and the learning outcomes expected from the student to achieve Demonstrate whether he has made the most of the available learning It should be linked to a description opportunities. The program.

Educational institution.1 .1
University .2 .1
Center/department
code.3 .1
Programs in which he .4 .1
enters
Available forms of .5 .1
attendance
year/Semester.6 .1
Number of academic .7 .1
(total)hours
Date of preparation of this .8
description

:Objectives of the course .9 .1

introducing students to the most important vocabulary of international $\mbox{-}1\ \ .1\ finance$

and its sources the most important theories of international finance-2 .2

learn about the importance of the transition of economic activity to the -3 .1 well-being of individuals

getting to know international organizations-4 .1

benefiting from the experiences of different countries in exploiting -5 .1 international finance

Learning outcomes and methods of teaching, learning and .10 .1 evaluation

: knowledge outputs-1 .1

:by the end of this course, the student will be able to-1 ____1

Knowledge of international finance topics

identifying the relationship of international finance to economic development-2 explains the characteristics of international finance-3 .2

scientific outputs-B

determining the role of technology in international finance-2 .2 employing the scientific foundations for the adoption of economic policies -3 in the optimal exploitation of funding resources

Teaching and learning methods

Daily surprise and weekly continuous Tests -.

Guide students to some websites to benefit from them-

Preparation of periodic reports of international finance-

Evaluation methods

Participation in the classroom-

Final and final exams and other classroom activities-

thinking skills-C

acquire the skills of the ability to analyze events related to international $\mbox{-}1$ $\mbox{-}1$ finance

acquire the skills of dealing with various forms and applications of $\scriptstyle -2$ $\scriptstyle .2$ international finance

acquire the skills of macro and logical analysis of scientific and practical -3 .3 issues in international finance

Teaching	and lear	ning m	ethods
		8	00110000

Assign the student some activities and group duties- • Allocate a percentage of the grade for activities and tests-

Evaluation methods

Active participation in the classroom evidence of the student's - • commitment to the subject of the lesson and his responsibility Weekly, monthly and quarterly tests- •

Commitment to the specified time for lectures and submission of research - reports

other skills related to employability general and transferable-D .(and personal development

working in groups in the analysis of growth theories associated with $_{\rm -1}$ $_{\rm .1}$ international finance

knowledge acquire leadership skills in making-2 .2

acquire professional ethics by producing knowledge-3 .3

learning and self-development of skills in finance topics-4 .4

Course voca	Course vocabulary.11 .1				
Evaluation method	Method of Education	Name of the course /module or subject	Required learning outcomes	Watches	The week
General questions, discussion and Ani exam	Theory	Conceptual framework of the Finance article and its historical overview	Public entrance	2	The first
General questions and discussion	Theory	Sources-theories	Characteristics of international finance	2	The second

Questions, discussion and examination that I	Theory	Localism	Sources of funding	2	The third
Questions and general discussion	Theory	External	Sources of funding	2	The fourth
Monthly exam	Theory	Human –material- economic-political	Factors influencing financing	2	The fifth
General questions and discussion	Theory	Information technology revolution- biotechnology revolution- materials technology revolution	Information and Communication Technology	2	The sixth
General questions, discussion and examination	Theory	Pros of financing – cons of financing	Advantages of international finance	2	Seventh
General questions and discussion	Theory	Concept, theories and advantages	External debt	2	The eighth
General questions and discussion	Theory	The World Bank and others	International financial institutions	2	The ninth
Monthly exam	Theory	Theoretical framework and international examples	Capital flows;	2	The tenth
General questions and discussion of reality	Theory	Companies and financing methods	Financial markets	2	The eleventh

General questions, discussion and examination	Theory	Concept and advantages	Foreign direct investment	2	The twelfth
General questions and discussion	Theory	The concept and advantages of + distinguish between direct and indirect	Indirect foreign investment	2	The thirteenth
General Discussion and monthly exam	Theory	Lessons and experiences of some countries	Financing of economic development	2	The Fourteenth
			End of course exam	2	The fifteenth

Infrastructure.12 .1				
International Finance (Sarmad is a beautiful -1 .1	:Required readings			
planet)	Course books• •			
	Other••			
There is no	Special requirements			
	e.g. guest lectures, Social			
	vocational training, field			
	(studies			

Admission.13 .1	
There are no	Previous requirements
10	The lowest number of students
80	The largest number of students

Review of the performance of higher education institutions ((review of the academic program))

This academic program description provides a brief summary of the most important characteristics of the program and the learning outcomes expected from the student to achieve, proving whether he It is accompanied has made the most of the available opportunities . by a description of each course within the program

Faculty of management and economics	Educational .1 .1
	institution
	University .2 .1
Department of Economics	department /
	Center
	Name of the .3 .1
Public finance	academic
	program
Bachelor of Science in economics	Name of the .4 .1
Bachelor of Science in economies	final certificate
Courses	School system.5
	Accredited .6 .1
The study plan of the third stage	accreditation
	program
Relevant laws and guidelines	Other external .7
	influences
	Date of .8 .1
9.2020 .1	preparation of the
	description
Objectives of the academic program.9 .1	

A-providing the student with various information about the concept of Public Finance	
B-the student's knowledge of the relationship between publi finance and the rest of the sciences, including economics	
C-the student's awareness of the aspects of focus and excellence in public finance and its importance in practice	
D-the student's knowledge of the aspects of government expenditures in various forms and the sources of financing these expenses (revenues)	
E-familiarizing the student with the sources of revenue through which the state obtains funds	

Required learning outcomes and methods of teaching, learning and evaluation.10 .1 Knowledge and understanding: A. .1

In order to complete the above course, it is hoped that after the end of the semester, the student will be able to clearly understand public finances and its importance in practice and know expenses and revenues in all their forms

Subject-specific skills P.

of In order to judge the development and improvement of the level ...the following formulas will be adopted .financial information

Teaching and learning methods

be used: The following methods will.

Lectures, group discussions, interactive posts, surprise daily exams Evaluation methods

The following methods will be relied on

.Monthly and quarterly tests- •

...Evaluate interactive posts, attendance and interaction

emotional and value goals-C

other skills related to employability)general and qualifying skills transferred-D .(and personal development

encouraging students to be creative and create a spirit of perseverance and -1 selflessness through continuous encouragement of the need for joint and effective cooperation among them to achieve their academic requirements

gaining them knowledge of the importance of developing their capabilities -2 through self-education by accessing various knowledge emphasizing the development of students ' self-talents such as sports and -3 .arts of all kinds in free time redit hours Program structure.11 .1

Credit hours		Program str	ucture.11 .1			
My work	My work Theory		Course name or course	Course code or course code	Level / year	
	2	2	Public finance		Course 1 / Department of Economics	

Planning for personal development.12 .1

Encouraging students to achieve the highest marks in the final stages of study at the College in order to be the first in order to achieve their future dreams of completing their studies in graduate studies and encouraging them to join commercial companies

Admission criterion (student's graduation rate from Preparatory School).13 .1 choose, and if it is (student's desire)But it is preferable to take into account impossible to do so in choosing a college, but at least this is taken into account when choosing between departments because it is a very important thing on .which the entire student's future depends

The most important sources of information about the program.14 .1

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ng to the individual learning outcomes of the program being evaluated												
ing to	the ind	ividi	iai ie	ariili	ig out	come		e pro	gram being e	valuateu		
e program												
			subject-specific and			lerstanding 0		Basic Or optional	Course name	Course code	level / Year	
C1	B4	B3	B2	B1	A4	A3	A2	A1	optional			
/			/	/		/	/	/	Standard	Public finance		2022-2023

Course struc	ture.1 .1				
Evaluation method	Method of Educatio n	Name of the cours / module e or subject	Required learning outcomes	Watche s	The wee k
Participatio n, interaction	Diction ; - Examples -	Its concept, importance and relationship with other sciences	Basic concepts of Public Finance	2	1
Participatio n, interaction	Diction ; -	The development of the science of Public Finance and the criteria for distinguishing between private and public needs	The science of Public Finance and private and public needs	2	2
Participatio n, interaction	Diction ; - Short - exam ; Examples -	As a concept, its elements and rules of public spending	General expenses	2	3
Participatio n, interaction	Diction ; -	Types and divisions of public spending	Forms of public spending	2	4

Participatio	Diction ; -	The size of	The relationship of	2	5
n,		overhead expenses	overhead and	-	C .
interaction		Commissioning	capac commissioning		
meraction		capacity and factors influencing it	ity		
Participatio	Diction ; -	The concept of	Increase public	2	6
n,		increasing public	spending		Ŭ
interaction		spending			
meraction		The divisions of increasing public			
		spending			
			The first Test	2	7
Participatio	Diction ; -	Economic effects of	Effects of public	2	8
n,		public expenditures	spending		
interaction					
Participatio	Diction ; -	Indirect economic	The phenomenon of	2	9
n,	Short exam	effects of public	overhead	-	-
interaction	Examples -	spending			
meración		Indicators for			
		measuring the economic effects			
		of public spending			
Participatio	Diction ; -	As a concept, its	General revenue	2	10
n,		types and		-	
interaction	Examples -	considerations in			
meeraction		the expansion of the industrial and			
		commercial domain			
	Diction ; -	How the concept	Fees	2	11
Participatio	Fyamplag	and elements of the			
n,	Examples -	drawings and how the price of the			
interaction		drawing is			
		determined and the			
		difference between the drawing and the			
		general price and its			
		types			
			The second Test	2	12
Participatio	Diction ; -	As a concept and	General price and	2	13
n,	Examples -	their characteristics	royalty		
interaction	Examples -				
Participation	Casting	As a concept and	Loans	2	14
Interaction	Short exam	components			
	Examples				

Review of the performance of higher education institutions ((review of the academic program))

This academic program description provides a brief summary of the most important characteristics of the program and the learning outcomes expected from the student to achieve, proving whether he It is accompanied has made the most of the available opportunities . by a description of each course within the program

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	institution		
	University .2 .1		
Department of Economics	department /		
	Center		
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Public finance	academic		
	program		
Bachelor of Science in economics	Name of the .4 .1		
Dachelor of Science in economics	final certificate		
Courses	School system.5		
	Accredited .6 .1		
The study plan of the third stage	accreditation		
	program		

Relevant laws and guidelines	Other external .7
	influences
2021/9/9.25 .1	Date of .8 .1 preparation of the description
Objectives of the academic program.9 .1	
A-providing the student with various information about the concept of Public Finance	
B-the student's knowledge of the relationship between public finance and the rest of the sciences, including economics	
C-the student's awareness of the aspects of focus and excellence in public finance and its importance in practice	
D-the student's knowledge of the aspects of government expenditures in various forms and the sources of financing these expenses (revenues)	
E-familiarizing the student with the sources of revenue through which the state obtains funds	

Required learning outcomes and methods of teaching, learning and evaluation.10 .1 Knowledge and understanding: A. .1

In order to complete the above course, it is hoped that after the end of the semester, the student will be able to clearly understand public finances and its importance in practice and know expenses and revenues in all their forms

Subject-specific skills P.

In order to judge the development and improvement of the ...the following formulas will be adopted (levelfinancial information

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:The following methods will.

Lectures, group discussions, interactive posts, surprise daily exams Evaluation methods

The following methods will be relied on

.Monthly and quarterly tests- •

...Evaluate interactive posts, attendance and interaction

emotional and value goals-C

other skills related to employability) general and qualifying skills transferred-D .(and personal development

encouraging students to be creative and create a spirit of perseverance and -1 selflessness through continuous encouragement of the need for joint and effective cooperation among them to achieve their academic requirements gaining them knowledge of the importance of developing their capabilities -2 through self-education by accessing various knowledge

emphasizing the development of students ' self-talents such as sports and -3 .arts of all kinds in free time

Credit hours		Program str	Program structure.11 .1					
My work	My work Theory		Course name or course	Course code or course code	Level / year			
	2	2	Public finance		Course 1 / Department of Economics			

Planning for personal development.12 .1

Encouraging students to achieve the highest marks in the final stages of study at the College in order to be the first in order to achieve their future dreams of completing their studies in graduate studies and encouraging them to join commercial companies

Admission criterion (student's graduation rate from Preparatory School).13 .1 to choose, and if it (the student's desire) But it is preferable to take into account is impossible to do so in choosing a college, but at least this is taken into account when choosing between departments because it is a very important thing on •which the student's entire future depends The most important sources of information about the program.14 .1

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ng to the individual learning outcomes of the program being evaluated												
e pr	e program											
		Sub skil	ject-s ls	speci	fic	Knowledge and understanding		Basic Or	Course name	Course code	level / Year	
C1	B4	B3	B2	B1	A4	A3	A2	A1	optional	optional		
/			/	1		1	1	1	Standard	Public finance		2022-2023

Course struc	Course structure.1 .1							
Evaluation method	Method of Educatio n	Name of the cours/module e or subject	Required learning outcomes	Watche s	The wee k			
Participatio n, interaction	Diction ; - Examples -	Its concept, importance and relationship with other sciences	Basic concepts of Public Finance	2	1			
Participatio n, interaction	Diction ; -	The development of the science of Public Finance and the criteria for distinguishing between private and public needs	The science of Public Finance and private and public needs	2	2			

	D'-4'		Companya in the second second		
Participatio	Diction ; - Short -	As a concept, its elements and rules	General expenses	2	3
n,	exam ;	of public spending			
interaction	Examples -	or public spending			
Darticipatio	Diction ; -	Types and	Forms of public	2	4
Participatio	Diction ,	divisions of public	spending	2	4
n,		spending	~ F 8		
interaction		1 0			
Participatio	Diction ; -	The size of	The relationship of	2	5
n,		overhead expenses	overhead and		
interaction		Commissioning	capac commissioning		
Interaction		capacity and	ity		
		factors influencing			
Destitute	Diction ; -	it The concept of	Increase public	2	(
Participatio	Diction, -	increasing public	spending	2	6
n,		spending	spending		
interaction		The divisions of			
		increasing public			
		spending			
			The first Test	2	7
Participatio	Diction ; -	Economic effects	Effects of public	2	8
-		of public	spending	-	Ŭ
n,		expenditures			
Interaction					
interaction					
Participatio	Diction ; -	Indirect	The phenomenon of	2	9
_	Short exam	economic effects	The phenomenon of overhead	2	9
Participatio n,		economic effects of public	-	2	9
Participatio	Short exam	economic effects of public spending	-	2	9
Participatio n,	Short exam	economic effects of public spending Indicators for	-	2	9
Participatio n,	Short exam	economic effects of public spending Indicators for measuring the	-	2	9
Participatio n,	Short exam	economic effects of public spending Indicators for measuring the economic effects	-	2	9
Participatio n,	Short exam	economic effects of public spending Indicators for measuring the economic effects of public	-	2	9
Participatio n, interaction	Short exam Examples -	economic effects of public spending Indicators for measuring the economic effects of public spending	overhead		
Participatio n,	Short exam	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its	-	2	9
Participatio n, interaction	Short exam Examples - Diction ; -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and	overhead		
Participatio n, interaction Participatio n,	Short exam Examples -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in	overhead		
Participatio n, interaction Participatio	Short exam Examples - Diction ; -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of	overhead		
Participatio n, interaction Participatio n,	Short exam Examples - Diction ; -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of the industrial and	overhead		
Participatio n, interaction Participatio n,	Short exam Examples - Diction ; -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of	overhead		
Participatio n, interaction Participatio n,	Short exam Examples - Diction ; -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of the industrial and commercial	overhead	2	10
Participatio n, interaction Participatio n, interaction	Short exam Examples - Diction ; - Examples -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of the industrial and commercial domain How the concept and elements of the	overhead General revenue		
Participatio n, interaction Participatio n, interaction Participatio	Short exam Examples - Diction ; - Examples -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of the industrial and commercial domain How the concept and elements of the drawings and how	overhead General revenue	2	10
Participatio n, interaction Participatio n, interaction Participatio n,	Short exam Examples - Diction ; - Examples - Diction ; -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of the industrial and commercial domain How the concept and elements of the drawings and how the price of the	overhead General revenue	2	10
Participatio n, interaction Participatio n, interaction Participatio	Short exam Examples - Diction ; - Examples - Diction ; -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of the industrial and commercial domain How the concept and elements of the drawings and how the price of the drawing is	overhead General revenue	2	10
Participatio n, interaction Participatio n, interaction Participatio n,	Short exam Examples - Diction ; - Examples - Diction ; -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of the industrial and commercial domain How the concept and elements of the drawings and how the price of the drawing is determined and	overhead General revenue	2	10
Participatio n, interaction Participatio n, interaction Participatio n,	Short exam Examples - Diction ; - Examples - Diction ; -	economic effects of public spending Indicators for measuring the economic effects of public spending As a concept, its types and considerations in the expansion of the industrial and commercial domain How the concept and elements of the drawings and how the price of the drawing is	overhead General revenue	2	10

		drawing and the general price and its types			
			The second Test	2	12
Participatio n, interaction	Diction ; - Examples -	As a concept and their characteristics	General price and royalty	2	13
Participation Interaction	Casting Short exam Examples	As a concept and components	Loans	2	14
Participatio n, interaction	Diction ; - Examples -	The concept and how the effect is achieved	The economic impact of loans	2	15

Sample course description

Review of the performance of higher education institutions ((review of the academic program))

This course description provides a brief summary of the most important characteristics of the course and the learning outcomes expected from the student to achieve

Demonstrate whether he has made the most of the available learning It should be linked to a description opportunities.

The program.

Faculty of management / Anbar University	Educational institution.1 .1
and economics	
Department of Economics	University .2 .1
	Center / department
Development policy	code / Course name.3 .1
third stage/Preliminary studies	Programs in which he .4 .1
	enters
Official duty	Available forms of .5 .1
	attendance
2020-Second semester	year/Semester.6 .1
hours30	Number of academic .7 .1
	(total)hours
2020/3/1	Date of preparation of this .8 .1
	description

:Objectives of the course .9 .1

introducing students to the most important vocabulary of economic -1 .1 development

importance of development policies-2 .2

learn about the importance of the transition of economic activity to the -3 .1 well-being of individuals

identify development organizations-4 .1

benefiting from the experiences of different countries in exploiting -5 .1 development policies

Learning outcomes and methods of teaching, learning and .10 .1 evaluation

:knowledge outputs-1 .1

end of this course, the student will be able to-1 .1

Knowledge of development policy topics

of to identify the relationship of camouflage policy with the economy-2 .1 developing countries

explains the characteristics of the development policy-3 .2

explains the implications of the development policy-4 .3

scientific outputs-B

:By the end of this course, the student will be able to thinking with a scientific methodology in tracking the development of -1 .1 development policy

determining the role of technology in development policy-2 .2

employing scientific foundations to adopt economic policies in the -3 .3 optimal exploitation of available natural resources

Teaching and learning methods

Daily surprise and weekly continuous Tests -.

Guide students to some websites to benefit from them-

Preparation of periodic reports of the development policy- •

Evaluation methods

Participation in the classroom- •

Final and final exams and other classroom activities-

thinking skills-C

acquire the skills of the ability to analyze events related to development -1 .1 policy

acquire the skills of dealing with various forms and applications of -2 .2 development policy

acquire the skills of holistic and logical analysis of scientific and practical -3 issues in development policy

Teaching and learning methods

Assign the student some activities and group duties • Allocate a percentage of the grade for activities and tests-

Evaluation methods

Active participation in the classroom evidence of the student's commitment to the subject of the lesson and his responsibility Weekly, monthly and quarterly tests-

Commitment to the specified time for lectures and submission of research - reports

other skills related to employability general and transferable-D .(and personal development

working in groups in the analysis of growth theories related to -1 .1 development policy knowledge acquire leadership skills in making-2 .2 acquire professional ethics by producing knowledge-3 .3 self-learning and self-development of skills in the subjects of development -4 policy

Course voca	Course vocabulary.11 .1				
Evaluation method	Method of Education	Name of the course / module or subject	Required learning outcomes	Watches	The week
General questions, discussion and Ani exam	Theory	A conceptual framework for the article development policies and its historical overview	Public entrance	2	The first
General questions and discussion	Theory	Policies in general	Characteristics of economic policy	2	The second

Questions, discussion and examination that I	Theory	Concept and significance	Agricultural policy	2	The third
Questions and general discussion	Theory	Concept and significance	Industrial policy	2	The fourth
Monthly exam	Theory	Concept and significance	Trade policy	2	The fifth
General questions and discussion	Theory	Concept and significance	Fiscal policy	2	The sixth
General questions and discussion	Theory	Concept and significance	Distributive policy	2	Seventh
General questions and discussion	Theory	Internal, external	Financing development policies	2	The eighth
General questions and discussion	Theory	Natural resources, capital, technology,,,)	Requirements of the development policy	2	The ninth
Monthly exam	Theory	The cognitive aspect and technology	Technical development of policies	2	The tenth
General questions and discussion of reality	Theory	Agricultural, industrial, tourist, service, tax ,,,)	Development strategy	2	The eleventh
General questions, discussion and examination	Theory	Poverty reduction, income redistribution	The relationship of policies to growth	2	The twelfth

General questions and discussion	Theory	China's experience in exploiting agriculture and green Ireland	International experiences	2	The thirteenth
General discussion	Theory	The extent to which Iraq benefits from international experiences	The Iraq experience	2	The Fourteenth
			End of course exam	2	The fifteenth

Infrastructure.12 .1	
Miscellaneous books on development and -1 .1	: Required readings
macroeconomics	Course books- •
	Other• •
There is no	Special requirements
	e.g. guest) Social services
	lectures, vocational training, (field studies

Admission.13 .1	
There are no	Previous requirements
10	The lowest number of students
80	The largest number of students

Decision Model description

Professor Dr. Ahmed Hussein al-Hiti

Review of the performance of educational Program)) The high institutions ((Academic review

The Requirements Brevity This Decision Description Provides And Decision Properties most important Achievement Student From Expected Learning output

He Then About Our proof L Opportunities From Maximalism Advantage Achieve May was Among Connectivity From And it must .Available earning Description And between them

.The program

Al-Anbar University

Economy Oath

Partial Economy Theory

Educational Foundation .1

The center / University Oath .2

Decision Symbol / Name .3

Economy	In it Enter Which Programs	.4
Live Presence	Available Attendance Forms	.5
/The first Chorus 2020_2019	The year / Dismissal	.6
Weekly Hours 3	(Total) Coursework Watches Number	.7
2019 / 9/ 15	Description This Preparation History	.8
Delving i	nto the theory of .1 : Decision Goals . microeconomics	.9
. Crea	ting new skills for students in this cour	rse .2

Evaluation And learning Education Methods Learning Output .10

And learning Education Methods

The

E Events: From Realism Examples • Students With Discussion Dialogue • lecture . conomic

Evaluation Methods

In Daily Preparation 'The lecture Inside Their commitment 'Students Presence And The surprise The Daily Examinations To addition Tra Lectures Cast ' Work Workshops ' Seminars .Chorus During Monthly exams . Decision Topics In nslations

Thinking Skills -C

Solve And their claim The lecture During For students Orientation Questions As well • As a duty Them Given by Which Questions To In addition it . Directness Questions During From Students And motivate Urge as

And learning Education Methods

Evaluation Methods

.And editorial Orality Examinations .1

- .Students With Discussion Dialogue .2
- .Exercises Solve In Students Participation .3
- . Student For each And a lecture Sumner Preparation .4

And Public Skills - D .(Personal Evolution Recruitment Portability Related Other Skills) movable

			Decision S	tructur	e .11
Ev Method aluation	Ed Method ucation	Co / Unity Name The Or urse subject	Learnin Output Required g	Wat ches	The week
The Daily exam Monthly	Discussion Dialogue	Demand theory	Economy Theory Partial	3	The first
		Market demand theory	Economy Theory Partial	3	The second

The third	3	Economy Theory Partial	Theory of consumer demand	
The fourth	3	Economy Theory Partial	Consumer balance	
The fifth	3	Economy Theory Partial	Modern theories of consumer equilibrium	
The sixth	3	Economy Theory Partial	Production theory	
Sevent h	3	Economy Theory Partial	Production rules	
The eighth	3	Economy Theory Partial	Production functions	
The ninth	3	Economy Theory Partial	Output balance	
The tenth	3	Economy Theory Partial	Production boxes	
The Te first n	3	Economy Theory Partial	Theory of costs	
The second Ten	3	Economy Theory Partial	Traditional theory	
The T third en	3	Economy Theory Partial	Geometric theory	

	Theory of markets and corporate	Economy Theory Partial	3	The fourth
	balance			Ten
		Economy Theory	3	The
	equilibrium theory and	Partial		T fifth
	welfare			en
	economics			
		Infrastructure	Structur	re .12
K, A.		: Req	uired R	Readings
Moder	n			
microeconomic	cs	Dagisic	n Dool	70
microeconomic		Decisio		
Sher, W. Microeconomic	.2 cs	Decisio	on Bool Othe	
Sher, W.	.2 cs		Othe	er •
Sher, W. Microeconomic	.2 cs	Decisio SpecialA	Othe	er •
Sher, W. Microeconomic	.2 cs		Othe	er • rements

(The field And studies Career training

	Admission .13
Partial Economy	Previous Requirements
	Students From Number Less
	Students From Number Bigger

Sample course description (Review of the academic program))) Course description

Anbar University-Faculty of	educational institution1 .1
management and economics	
Department of Economics	scientific department / Center-2 .1
Oil economics	course name / code-3 .1
The fourth stage of my presence	forms of attendance available-4 .1
First course 2020	Class / year5 .1
2	number of study hours (total)-6 .1
2020	date of preparation of this -7 .1 description
objectives of the course-8 .1	
Increase the experience and knowledge	ge of students in the field of crude oil
and its industry and its importance fo	or the economy in general and the
Iraqi economy in particular	
Introducing the student to the theor most important stages of this indust	
Introducing the student to the most industry	
Introducing the student to the most oil consumption	important determinants of crude
Introducing the student to the impo source of energy	rtance of crude oil as a major
<u>_</u>	

course outputs and methods of teaching, learning and evaluation-9

Cognitive goals

.economy Introducing the student to the stages that the-1

clarification of concepts and terms related to the oil economy.-2 make the student interested in the scientific subject he is studying.-3 urging students to pay attention to the subject of oil economics.-4 instilling confidence in the same students and giving them the -5 opportunity to solve problems related to the oil economy and ways to treat them.

B-the Marathi objectives of the course

training students to apply what they have learned and apply it in -1 practice through field visits and research.

empowering students with the skills of analysis and scientific -2 interpretation.

developing the strength of the student's skill, conclusion and decision--3 making.

Teaching and learning methods

attraction.-1 .1 brainstorming.-2

3-the lecture.

Evaluation methods

daily exams.-1

monthly exams.-2

final exams.-3

writing reports.-4

C-emotional and value goals

observation, perception, analysis, interpretation and conclusion of -1 economic events.

enabling students to continuous self-development.-2

providing the student with information and linking the study to reality by -3 developing solutions to economic problems.

Teaching and learning methods

explanation, clarification and giving applied exercises through -1 .1 scientific lectures.

theoretical, practical, daily, quarterly and final exams.-2 guide students to the websites.-3

Evaluation methods

daily exams.-1 .1 weekly exams.-2 monthly exams.-3 quarterly exams.-4 final exams.-5

course struc	course structure-10				
Evaluation	Method	Name of the	Required	Watches	The week
method	of	unit / or subject	learning		
	Education		outcomes		
Follow-up homework at least two questions	Theory	Introduction to the economics of oil and the nature of the oil industry	Getting to know the nature of the oil substance and its relationship with other sciences and theories of its formation	3	The first
Follow-up homework at least two questions	Theory	Economic analysis of the world oil market	Knowledge of the quantities offered and required for crude oil and its flexibility	3	The second
Follow-up homework at least two questions	Theory	Oil prices and factors influencing pricing	Know the most important factors affecting crude	3	The third

			oil pricing, oil		
			trends and its		
			future effects		
Follow-up homework at least two questions	Theory	Oil storage and its effects on the global oil market	Getting to know the extent of Khazen's influence on oil-producing countries and the international	3	The fourth
Follow-up homework at least two questions	Theory	The nature of oil investments, their development and their effects on oil- producing countries	market Knowledge of the development of investment in the oil industry historically	3	The fifth
Follow-up homework at least two questions	Theory	Oil industry post- production and use of gas	Knowledge of the subsequent processes of oil	3	The sixth
Follow-up homework at least two questions	Theory	Analysis of depleted resources, Hotlink and haronk theories	Knowledge of theories that have tried to explain and analyze depleted resources	3	Seventh
Follow-up homework at least two questions	Theory	Introduction to Energy Economics	He tries to focus on the possibility of rationalizing energy consumption	3	The eighth
Follow-up homework at least two questions	Theory	The different sources of energy and the evolution of their supply and demand	Identify current and future alternative energy resources for crude oil	3	The ninth
Follow-up homework at	Theory	Energy sources and the problem of	Identify the most important	3	The tenth

least two		environmental	policies to		
questions		pollution	restrict pollution and carbon tax		
Follow-up homework at least two questions	Theory	Energy security and energy policies	Getting to know the energy policies in Iraq	3	The eleventh
Follow-up homework at least two questions	Theory	The possibility of substitution between mature and renewable alternative sources	Identify alternative sources of oil and their impact on global crude oil prices	3	The twelfth
Follow-up homework at least two questions	Theory	Foreseeing the future of depleted sources	Foresight for renewable sources	3	The thirteenth
Follow-up homework at least two questions	Theory	Electric power	Identify the types and sources of electrical energy	3	The Fourteenth
Follow-up homework at least two questions	Theory	Review and examination		3	The fifteenth

infrastructure .11	
Ahmed Hussein al-Hiti Economics of oil / d.	required prescribed -1
	books
Economics of the oil industry / d.Mahmoud Azhar Al-	main references .2
Samak Ahmed Jassim al-Yasiri Energy Economics \ d.	(sources)
Nabil Jafar Abdulreza The economy of oil / d.	O books and references that are recommended (scientific journals, reports,)
Access to the internet through the	B-electronic references,
internet	Internet sites

curriculum development plan-12	curriculum development plan-12	
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Urging the writing of research and reports in the subject of oil economics .-Urging students to visit the college library, the Central Library at the - • University of Baghdad and other universities.

The adoption of modern technology in the search for documents and sources in the disclosure of scientific facts.

Decision Model description

Marwan Abdel Rasoul Hammoudi .M

Review of the performance of educational ((Academic Program review)) The high institutions

The Requirements Brevity This Decision Description Provides And Decision Properties most important Achievement Student From Expected Learning output

He Then About Our proof L Opportunities From Maximalism Advantage Achieve May was Among Connectivity From And it must .Available earning Description And between them

.The program

Al- University Econom Management Faculty /Anbar y Educational Foundation .1

The center / University Oath .2	Economy Oath				
Decision Symbol / Name .3	Coins Economics				
In it Enter Which Programs .4	The The stage / Primacy Studies second				
Available Attendance Forms .5	And official Electronic Permanence				
The year / Dismissal .6	2020– The first Academic Dismissal				
Tota) Coursework Watches Number .7 (1	Watch 45				
Descriptio This Preparation History .8 n	2020 /10 /1				
f the academic program-9	Objectives of				
Money and Providing the student with information mTNOAbout the concept - its development					
The importance of money in the economy -B	The student's relationship withT				
ss of the aspects of focus and excellence -C	On the The student's awarenes				

On the The student's awareness of the aspects of focus and excellence -C development of money, its forms and importance in practice

Monetary systems Student knowledge -D

Introducing the student to the new forms of money -E

Evaluation And learning Education Methods Learning Output-10

: Cognitive Output .1

He 'Above In Decision Lakmal Investigation I Capable Student Be That 'Academic Dismissal Finish After Hopefully is

Its Coins Understood On Clear n particular Practical Reality In importance

Scientific Output – B

:On Capable Student Be Decision This By the end

. Coins Forms Importance FJ Scientific Systematically Thinking .1 Traditio Criticism Systems Knowledge In Scientific Grounds Employment .2 And modern nal

And learning Education Methods

Interactivity Participations (Collectivization Discussions (Lectures Cast .

Evaluation Methods

The following Routes On Accreditation It will be

.And quarterly Monthly Tests • ...Interaction Attendance Interactivity Participations Evaluation •

Thinking Skills -C

I Thinking Skills Level And improve Development On Judgment For ...The following Formulas Adoption It will be 'Students have

The collective Thinking •

. Motivation Orientation •

And public And motivating Erotic Questions •

And learning Education Methods

:The following Routes On Accreditation It will be

Exa (Interactivity Participations (Collectivization Discussions (Lectures Cast Monthly minations

Evaluation Methods

The following Routes On Accreditation It will be

.And quarterly Monthly Tests •

... Interaction Attendance Interactivity Participations Evaluation

And Public Skills - D

Person Evolution Recruitment Portability Related Other Skills) movable .(al

-1. Wonke Perseverance Spirit Creation Creativity On Students Encouragement They The self r Collaborations Necessity On Continuous Encouragement During From have Their Achievement Among them As for And the actor Common Coursework requirements

> Their Development Importance Knowledge Earning them-2 The Educate During From capabilities Acquaintances Different On Perusal self

As a Students I have Subjectivity Talents Development On Confirmation-3 .The void Times In Types of All about And the arts sport

Decision Vocabulary-11

			0		
Eval Method uation	E Method ducation	Cour / Unity Name The subject Or se	Learni Output Required ng	Wat ches	The week
•Participation Interaction	Casting - Examples -	The definition of money has a narrow and broad meaning and its stages	Money starch	2	The first
•Participation Interaction	Casting -	Features . Properties	Characteristics of money	2	The secon d
•Participation Interaction	Casting - Short exam - Examples -	Functions . Concept	Classical functions of money	2	The third
•Participation Interaction	Casting -	Types and divisions of public spending	Forms of public spending	2	The fourth
•Participation Interaction	Casting -	As a store of value As a measure of forward payments	Derivative functions of money	2	The fifth
•Participation Interaction	Casting -	Mineralogy. Commodity Creditworthiness.	Types of money	2	The sixth
			The first Test	2	Seven th

•Participation Interaction	Casting -	Their meaning and types	Paper money	2	The eighth
•Participation Interaction	Casting - Short exam	The concept of its types and the most important issuers	Electronic money	2	The ninth
•Participation Interaction	Examples - Casting -	As a concept and its types	Types of monetary systems	2	The tenth
•Participation	Examples - Casting -	As a concept and reasons for its appearance	Gold bullion system and gold exchange system	2	The T first
Interaction	Examples -		The second Test	2	en The secon Ten d
•Participation Interaction	Casting -	As a concept and its forms	Bimetallic system	2	The third Ten
Participation Interaction	Examples - Casting Short exam Examples	As a concept of types	The economic concept of cash and liquidity supply	2	The fourth Ten
•Participation Interaction	Casting - Examples -	Concept, influencing factors and their types	Speed of money circulation	2	The T fifth en
		Admissio	on-13		
	Tł	nere are no	Previous Req	uireme	ents
		20	Students From I	Numbe	er Less

50

Students From Number Bigger

Infrastructure Structure-12

Money and ' Miranda Zaghloul .D 2009 ' banks

: Required Readings

Decision Books •

Other •

C . Mandarin Ahmed Muhammad .D 2018 . And banks oins

There is no

SpecialA Requirements

Practical application in some companies and related departments . and graduation research projects They) Socialization Services G Lectures Example Sable On include And Career And training uests (The field studies

Sample course description

Review of the performance of higher education institutions ((review of the academic program))

This course description provides a brief summary of the most important characteristics of the course and the learning outcomes expected from the student to achieve Demonstrate whether he has made the most of the available learning It should be linked to a description opportunities. The program.

Faculty of management / Anbar University	Educational institution.1 .1
and economics	
Department of Economics	University .2 .1
	Center / department
Mathematics for economists	code / Course name.3 .1
Preliminary / second phase studies	Programs in which he .4 .1
	enters
My attendance / video lectures / theoretical and	Available forms of .5 .1
practical	attendance
Second semester-2020	year / Semester.6 .1
hours 30	Number of academic .7 .1
	(total) hours
2020\2\15	Date of preparation of this .8
	description
. Objectives of the course of	

: Objectives of the course .9 .1

introducing students to the most important vocabulary of the second course of -1 $\,$.1 mathematics for economists

An Introduction to the theoretical aspect of optimization and its applications in -2 .2 and related concepts economics

Overview of the topic of partial differential and multivariate functions-3 .1 identify restricted and unrestricted optimality-4 .1 addressing the topic of matrix algebra and its economic applications-5 .1

Learning outcomes and methods of teaching, learning and .10 .1 evaluation

knowledge and understanding-A

the student was introduced to the scientific concept of mathematics for economists and to the methods of Mathematical Economics and its applications of mathematical equations and functions and the main functions that work with this concept and the impact on its success and the progress of its economics in light of contemporary challenges and variables to .achieve efficiency and effectiveness

expanding the student's scientific knowledge when linking various cognitive information -2 and then applying it in his advanced research studies

Bsubjectspecific skills

applications of optimization to economic reality-

identify the approaches that economic policy can follow in achieving economic balancetheeffectiveness of mathematics in finding marginal concepts such as utility, revenue, output and cost

identification of modern methods in mathematics in order to employ them for experiments ٤.of economic policies and ways to develop

Teaching and learning methods

Daily surprise and weekly continuous Tests-

Guide students to some websites to benefit from them-

 Explain the vocabulary of the material in a theoretical and practical way while trying to link it with reality so that it can be understood by the student
 Sometimes mathematical and statistical methods of analysis are used to address a -.particular economic problem

Evaluation methods

·participation of the student in the preparation and explanation of the material - 1 conducting discussions of External questions related to the article from reality as an -2 ·attempt to link the theoretical side of the article with practical reality
·assigning students with practical questions and assignments for evaluation-3 obliging students to attend by giving grades to the attendance calculated by certain -4 ·percentages within the evaluation of the student

thinking skills-C

-1

i problem economic dimensions understand student so reality subject side theoretical linking .it addressing ways dentify

-2

article subjects dialogue possible conducting discussing logically think how student teaching -3

w mathematical economic proposed finding about class within discussion scientific activating .thinking scientific correct understand to student encourage ay

other skills related to employability general and transferable-D .(and personal development

acquire leadership skills in finding alternative solutions-1 .1 acquire professional ethics by producing knowledge-2 .2 self-learning and self-development of skills in the subjects of mathematical style-3 .3

Course voca	Course vocabulary.11 .1					
Evaluation method	Method of Education	Name of the course / module or subject	Required learning outcomes	Watches	The week	
General questions, discussion and Ani exam	Theory	Conceptual framework of economic mathematics - second course	Public entrance	2	The first	
General questions and discussion	Theory	Local maximum and minimum values	Optimization and its applications in economics	2	The second	
Questions, discussion and examination that I	Theory	Maximize revenue and reduce costs while maximizing profits	Determination of optimal conditions and their economic applications	2	The third	
Questions and general discussion	Theory	Composition of the linear equation	Linear relations and functions	2	The fourth	
Monthly exam	Theory	Multivariate functions	Partial differential	2	The fifth	
General questions	Theory	The second partial derivative	Partial differential	2	The sixth	

and					
discussion					
General questions, discussion and examination	Theory	Elasticity of demand, production and utility functions	Economic applications of partial differential	2	Seventh
General questions and discussion	Theory	Unrestricted homeopathy	Optimal modes of multivariate functions	2	The eighth
General questions and discussion	Theory	Constrained optimization and lacrange multiplier	Optimal modes of multivariate functions	2	The ninth
Monthly exam	Theory	Concepts and definitions	Matrix algebra and its economic applications	2	The tenth
General questions and discussion of reality	Theory	Types of matrices	Algebra of matrices	2	The eleventh
General questions, discussion and examination	Theory	Addition, subtraction and multiplication of matrices	Arithmetic operations of matrices	2	The twelfth
General questions and discussion	Theory	Properties of multiplication, addition and subtraction of matrices	Arithmetic operations of matrices	2	The thirteenth
General discussion	Theory	How to extract the determinant of multivariate equations	Determinants	2	The Fourteenth
General Discussion and monthly exam	Theory	Inverse Matrix	Kremer's formula in the treatment of economic models	2	The fifteenth

Infrastructure.12 .1	
Mathematics in economic and Commercial -1 .1	: Required readings
Sciences (a.Dr .Walid Ismail al-Seifu and	Course books• •
Zakia Ahmed Meshaal) Dr.	Other••

There is no	Special requirements		
	e.g. guest) Social services lectures, vocational training, (field studies		

Admission.13 .1	
There are no	Previous requirements
20	The lowest number of students
85	The largest number of students

Sample course description of the principles of Statistics - second course

This course description provides a brief summary of the most important characteristics of the course and the learning outcomes expected from the student to achieve, proving whether he has made the most of the available They must be linked to the description of the learning opportunities. program.

Anbar University	Educational institution.1 .1	
Faculty of management and Economics-	University department / .2	
Department of Economics	Center	
Principles of Statistics	Course name / code.3 .1	
Class room	Programs in which he .4 .1	
	enters	
My weekly attendance	Available forms of .5 .1	
	attendance	
Courses	Semester / year.6 .1	
hours 45	Number of academic .7 .1	
110015 45	hours (total)	
2020	Date of preparation of this .8	
2020	description	

Course objectives.9 .1

Work on enriching students with the most important information to create an information network that enables them to understand and understand the vocabulary of the principles of Statistics in a way that enables them to employ it in their daily lives and in the Iraqi economy in particular, as well as their knowledge on the role of Statistics in economic decision-making and time series analysis based on the basic pillars (return and risk).

Learning outcomes and methods of teaching, learning and evaluation.10 .1 A-knowledge and understanding .1 Statistics and its principles. •

The toolsOf statistical analysis. The relationshipOf Statistics in other sciences. MeasuresOf central tendency. The arithmeticmean in the classified data is Specifiesthe arithmetic mean in the unclassified data. The roleOf the intermediary in classified data The roleOf the mediator in the unclassified data It'sthe same.
The scattering metrics function •
Is a simple linear correlation. •
B-subject-specific skills
acquiring methods of applying statistics. The process •
Theof making statistical relationships between economic variables.
The problem applying the methods of centralism. •
The procedure measuring the degrees of simple linear correlation . •
To the statistical and economic culture among the students of the •
Department of Economics.

Teaching and learning methods

Aboutlectures. •

Letdiscussion. •

selectSolutions. •

Evaluation methods

The number of quarterly exams is 30%. • daily exams and attendance are 10%. (Participation • The final exams score is 60%. •

C-thinking skills the skills required to apply the principles of Statistics. Acquire PositiveSocial interaction. •

The formation of successful positive relationships through team spirit. Commitment to the prevailing social values.

Teaching and learning methods

It'sbrainstorming. • Discussion and dialogue. • Dosolutions. •

Evaluation methods

Letdiscussion.

Theresudden exams.

Makepersonal posts.

 $\boldsymbol{\varpi}$.

D-general and transferable skills (other skills related to employability and personal development).

the student's confidence in making appropriate To decisions.

The purpose strengthening the student's scientific personality. \bullet The task call the creative side of the student. \bullet

It includes ability to personal development and self-development. • He maturation and crystallization of scientific ideas through his ability to discuss those around him in his field of specialization. To the potential of the student. •

Evaluation method	Method of Education	Name of the module / course or subject	Required learning outcomes	Watches	The week
First semester exam + second semester exam + daily exams + participation	Lecture	Methods of .1 .1 descriptive statistics	Iterative distributions	3	1
	Lecture	Arithmetic ·1 .1 mean Classified ·2 .2 data Unclassified ·3 .3 data	Descriptive metrics in statistics	3	2
	Lecture	The .1 .1 mediator Classified .2 .2 data Unclassified .3 .3 data	The mediator	3	3
	Lecture	The Loom .1 classified data-2 unclassified - 3 data	Style	3	4
	Lecture	Iterative .1 .1 distributions	Ascending and descending iterative distributions	3	5
	Lecture	Standard .1 .1 deviation	Dispersion measures	3	6
	Lecture	Coefficient ·1 .1 of variation	Dispersion measures	3	7
	Lecture	Torsion.1 .1	Torsion	3	8
	Lecture	Correlation.1 .1	Principles of linear correlation analysis	3	9
	Lecture	Linear .1 .1 correlation analysis	Principles of linear correlation analysis	3	10
	Lecture	Simple linear correlation analysis	Principles of linear correlation analysis	3	11

Lecture	Some ·1 .1 discrete probability distributions	Random variables and probability distributions	3	12
Lecture	Some ·1 .1 related probability distributions	Random variables and probability distributions	3	13

Infrastructure.12 .1			
Introduction to statistics for students of financial and economic studies,	The te Books	aired readings : exts are • of the course • features •	
Conducting weekly, daily and monthly exams	Special requirements (e.g. workshops, periodicals, software, websites)		
Attending specialized seminars with other professors, attending other seminars		Social services (e.g. guest lectures, vocational training, field studies)	
Admission.13 .1			
Admission.13 .1 Within the prescribed curriculum		Previous requirements	
	1	Previous requirements The lowest number of students	

Sample course description

Review of the performance of educational ((Academic Program review)) The high institutions

The Requirements Brevity This Decision Description Provides And Decision Properties most important Achievement Student From Expected Learning output

He Then About Our proof

L Opportunities From Maximalism Advantage Achieve May was Among Connectivity From And it must .Available earning Description And between them

.The program

Al- University Econom Management Faculty /Anbar

у

Economy Oath

Knowledge Economics

Educational Foundation .1

The center / University Oath .2

Decision Symbol / Name .3

The The stage / Primacy Studies third	In it Enter Which Programs .4			
Official Permanence	Available Attendance Forms .5			
The Academic Dismissal 2021-2020 – second	The year / Dismissal .6			
Watch 30	Tota) Coursework Watches Number .7 (1			
2020 /2 /20	Descriptio This Preparation History .8 n			
: Decision Goals 9				

Knowledge Economics Vocabulary BMost important Students Definition .1 Knowledge Economy Theories Ahem .2

> The Activism Transmission Importance On Know .3 Knowledge Production To Economist

Knowledge Operations Components Statement .4

The Countries Experiments From Advantage .5 Cognitive For the economy Metamorphosis In different

Evaluation And learning Education Methods Learning Output .10

: Cognitive Output .1

:That On Capable Student Be Decision This By the end .1

Knowledge Economy Topics: Familiarity

Economic Development Knowledge Economy Relationship On Standing .2 Knowledge Economy Properties He explains .3 Knowledge Economy Adoption On Consequences Relics He explains .4

Scientific Output – B

:On Capable Student Be Decision This By the end

Knowl Economy Evolution Tracking In Scientific Systematically Thinking .1 edge Knowledge Economy In Information Technology Role Define .2 For Economic Politics Adoption Scientific Grounds Employment .3 Knowledge Economy transformation

And learning Education Methods

Continuous And weekly The surprise The Daily Tests -.

Among To take advantage Electronic Locations Some To Students ار شاد . them Knowledge Economy About The patrol Reports Preparation •

Evaluation Methods

The lesson Hall In Participation • Other Safiya Activities And final Quarterly Tests •

Thinking Skills -C

Kno Economy Associated Events Analysis On Capacity Skills Acquisition .1 wledge Economy Applications Photos Different With Handling Skills Acquisition .2 Knowledge The Scientific Issues And logical Total Analysis Skills Acquisition .3 Knowledge Economy In process

And learning Education Methods

Duties and Activities With some Student Commissioning • Collectivization duties

And tests Activities Degree From Ratio Specification •

Evaluation Methods

For a Student Commitment Proof The lesson Hall In Actors Participation Responsibility And bear it The lesson topic And quarterly And monthly Weekly Tests • For The limiter In time Commitment • Research Reports Submission And lectures

And Public Skills - D Person Evolution Recruitment Portability Related Other Skills) movable .(al Knowl Economy Associated Growth Theories Analysis In Groups In Work .1 edge Knowledge Making In Leadership Skills Acquisition .2 Knowledge Pantag Professionalism Ethics Acquisition .3 Economy Topics In Subjectivity Skills Development Subjectivity Learning .4 Cognitive

Decision Vocabulary .11								
Evaluati Method on	Educatio		Learning Output Required	Wa tche s	The week			
General Questions And Discussion I am an exam	Theory	The concept of knowledge The – economy difference between the digital knowledge economy and the traditional Mech – economy anisms of transformation of the knowledge economy	Public entrance	2	The first			
General Questions Discussion	Theory	Components of Kno – knowledge wledge and the human Transition – factor from commodity production to	Characteristics of knowledge	2	The seco nd			

		knowledge production			
Discuss Questions And an ion I am exam	Theory	Manifestations of the knowledge Knowl – economy edge Kno – processes wledge and its types	Components of the knowledge economy	2	The third
Discuss Questions General ion	Theory	Technology gap trade Modern – model growth theory in the digital Rome – economy r's theorem	Theories of the knowledge economy	2	The fourt h
Monthly Exam	Theory	Scandinavian Swede) countries Malaysi – India (n a	Experiments in the transformation of the knowledge economy	2	The fifth
General Questions Discussion	Theory	The information technology The – revolution biotechnology Mater – revolution ial technology revolution	Information and Communication Technology	2	The sixth
General Questions And Discussion I am an exam	Theory	Investing in human capital and traditional - capital	Human capital in the knowledge economy	2	Seve nth
General Questions Discussion	Theory	Val) Germany popark Chin – (square Hefei) a) Jordan – (city Al Hassan (Science City	Technology Cities	2	The eight h

General Questions Discussion	Theory	Advantages of e- Th -commerce e impact of e- commerce on employment	Electr Commerce onic equipment	2	The ninth
Monthly Exam	Theory	Advantages of virtual Disadva – money ntages of virtual The – money legal position of them	The Coins And electronicA E In virtualization Knowled conomy ge	2	The tenth
General Questions Realit Discussion y	Theory	Litecoin – Bitcoin - Dinar coin –	Virtu Coins Types alization	2	The first Ten
General Questions And Discussion I am an exam	Theory	Stable Macroeconomics Fostering a – culture of Inves – innovation ting in human M – competencies odernization of education systems	Ways to reduce the digital divide	2	The seco T nd en
General Questions Discussion	Theory	The economic reasons for its decline in the Arab Social – countries Bureau - reasons Weak – cracy financial allocations	The reality of the knowledge economy in the Arab countries	2	The third Ten
Gener Discussion And an al Monthly exam	Theory	Encouraging cutting-edge Ado – technology pt appropriate	Treatments to reduce the Arab knowledge gap	2	The fourt

		manufacturing Leverag – policies ing ground- breaking experiences in the knowledge economy			Te h n				
			End of course exam	2	The fifth Ten				
	Infrastructure Structure .12								
	.1	: Required Readings							
	Decision Books • Other •								
	There is no	SpecialA Requirements							
	They) Socialization Services								
	And Guests Lectures Example Sable O (The field And studies Career train								
	Admission .13								
	There are no 10		Previous Requirements						
			Students From Number Less						
	50		Students From Number Bigger						