Republic of Iraq Ministry of Higher Education & Scientific Research Supervision and Scientific Evaluation Directorate Quality Assurance and Academic Accreditation

Academic Program Specification Form For The Academic Year 2020-2021

University: University of Anbar

College : College of Education for

Women

Department : Geography Department

Date Of Form Completion : 5 / 3/2020

Dean's Name

Prof. Dr.

Nasra Jadwe

Date:

3/5/2020

Signature

Dean's Assistant For Scientific Affairs Asst. Prof. Dr. Firas Fadhil Ali

> Date: 3/5/2020 Signature

Head of Department Asst. Prof. Dr. Adel Rashid Hussain

Date : 3/5/2020 Signature

Quality Assurance And University Performance ManagerProf. Dr. Ahmed Abdel Sitar

Date: 3/5/2020 Signature





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Dean's Assistant

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Asst. Prof. Dr.

Fíras Fadhíl Alí

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TEMPLATE FOR PROGRAMME SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

PROGRAMME SPECIFICATION

This Programme Specification provides a concise summary of the main features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. It is supported by a specification for each course that contributes to the programme.

1. Teaching Institution	University of Anbar
2. University Department/Centre	College of Education for Women
3. Programme Title	Bachelor Degree
4. Title of Final Award	Bachelor in <i>Geography</i>
5. Modes of Attendance offered	Courses
6. Accreditation	
7. Other external influences	
8. Date of production/revision of	5/3/2020
this specification	

- 9. Aims of the Programme
- 1. Increasing the student's ability to research and investigate his scientific subject.
- 2. Examine the largest possible number of scientific sources to benefit from them in his practical life.
- 3. Relying on a wide scientific base that makes him able to solve many of the problems that his society suffers from.
- 4. Utilizing mathematical methods and programs in the planning process for the future of human development.
- 5. Preparing students for the teaching profession in secondary schools. Describing the land to solve the problems and challenges facing the community.
- 6. Conducting research and studies in geography.

10. Learning Outcomes, Teaching, Learning and Assessment Methods

- A. Knowledge and Understanding
- A1. Knowledge
- A2. understanding
- A3. remembering
- A4. understanding A5. application analysis
- A6. synthesis evaluation
- B. Subject-specific skills B1.
- 1- Developing geographical knowledge related to different places.
- 2- Interpretation of the geographical organization of geographical phenomena, space, space, place.
- 3- Developing the student's sense of the problems of his country and preparing him to contribute to solving them.
- 4- Raising the student to be a good building block in the future for building a homeland.

B2.

- 1 Developing the student's mathematical spirit by studying statistical methods and mathematical equations.
- 2 Enhancing the student's ability to link between the various phenomena and find the reason for the spatial differences.
- 3 The existence of appropriate solutions to urban problems in the simplest ways and least effort and cost

11. Program	me Structure			
Level/Year	Course or Module Code	Course or Module Title	Creditrating	12. Awards and Credits
First	EWG1101	English Language	2	
	EWG1102	Arabic Language	2	رجة البكالوريوس 102) ساعة معتمدة
	EWG1103	human rights	2	
	EWG1104	Geography of Australia in English	2	
	EWG2101	The foundations of education	2	
	EWG2102	psychology	2	
	EWG2103	History of the Arab world the old	2	
	EWG2104	Computer science	2	
	EWG3101	geomorphological processes	3	
	EWG3102	Geography of Africa	3	
	EWG3103	climatology	3	
	EWG3104	Weather geography	3	
	EWG3105 EWG3106	1-My theory maps2-Practical maps	3-4	
	EWG3107	dry regions	3	

Level/Year	Course or Module Code	Course or Module Title	Creditrating	12. Awards and Credits
Second	EWG1201	Freedoms and democracy	2	
	EWG2201	History of the Islamic state	2	
	EWG2202	geographical research methods Developmental	2	
	EWG2203	Psychology and Secondary Education	2	
	EWG2204	Educational Administration	2	
	EWG3201	climatic regions	3	
	EWG3202	Climatology	3	
	EWG3203	Geography of Europe	3	
	EWG3204	Geography of Asia	3	
	EWG3205	Science basics floor shapes	3	
	EWG3206	Geomorphic processes	3	
	EWG3207	population geography	3	
	EWG3208	Geography of water resources	3	
	EWG3209	environmental geography	3	
	EWG3210	Remote Sensing	3	

Level/Year	Course or Module Code	Course or ModuleTitle	Credit rating	12. Awards and Credits
Third	EWG2301	History of the modern and contemporary Arab world	2	
	EWG2302	Geographical statistics	2	
	EWG2303	Teaching curricula and methods	2	
	EWG2304	Educational	2	
		counseling and mental health	_	
	EWG3301	agricultural geography	3	
	EWG3302	industrial geography	3	
	EWG3303	Cities geography	3	
	EWG3304	rural geography	3	
	EWG3305	Applied geomorphology	3	
	EWG3306	geomorphology (field)	2	
	EWG3307	North America 1	3	
	EWG3308	South America 2	3	
	EWG3309	regional planning	3	
	EWG3310	Service geography	3	
	EWG3311	Geography of environmental disasters	3	

Level/Year	Course orModule Code	Course or ModuleTitle	Credit rating	12. Awards and Credits
Fourth	EWG2401	Measurement and calendar	2	
	EWG2402	Applications (teaching)	2	
	EWG2403	Watching	1	
	EWG2404	Graduation research	1	
	EWG3401	The natural geography of the Arab world	3	
	EWG3402	Human geography of the Arab world	3	
	EWG3403	Transport geography	3	
	EWG3404	The geography of Iraq	3	
	EWG3405	Geopolitics	3	
	EWG3406	Systems Applications	3	
	EWG3407	geographical thought	3	
	EWG3408	GIS	3	
	EWG3409	development geography	3	
	EWG3410	Geography of seas and oceans	3	
	EWG3411	city territory	3	

13. Personal Development Planning

- 1- Continuous communication with what is issued of new books and researches in the geography of cities.
- 2-View links of the World Wide Web.
- 3-Continuous communication and correspondence with university professors in Iraq and the Arab world to benefit from their research and scientific expertise.

14. Admission criteria.



That there be a minimum level for admission to Iraqi universities ranging between (70-75), that is, that university education is an elite education and not a mass education.

15. Key sources of information about the programme

- 1- Iraqi and Arabic books and sources
- 2- Master's theses and university doctoral dissertations.
- 3- Periodicals and scientific journals.
- 4- government sources.

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Department Asst.

Prof. Dr. Adel

Rashid Hussain

Date:

3/5/2020 Signature

الأنبسار كم الأنبسار كم المنسات كليسة التربيسة للبنسات

Quality Assurance And University Performance Manager Prof. Dr. Ahmed Abdel Sitar

Date: 3/5/2020:

Signature





Course description

1- Description of the course	Ministry of Higher Education and Scientific Research
2- College or center	College of Education for Women
3- The name of the course	Geography / EWG3205
4- Programs Income	
5- Forms of attendance	Electronic
6- Number of hours	first / second
7- Number of study hours	60
8- The number of preparation of this description.	22/9/2020

21. The goals of the course: The student understands that statistics are an effective way in scientific research by using its methods in all economic, s ocial, and political fields. 2. The student knows the role of statistics in plan ning and drawing the development policies of the state. 3. The student knows that statistics gives simplified predictions or is drawn up and adopted globally.

22. Learning outcomes, teaching methods, learning and evaluation

_

Definition of statistics: Through the concept of statistics and the historical evolution of statistics.

2-

Data collection: Data collection is one of the important stages upon which statistical research relies. Collecting it in a sound scientific manner will in nevitably lead to more accurate results in analysis.

3-

Classification and presentation of geographical data: The development of the quantitative revolution in geography, especially in the last 20 years, has been accompanied by another equally important parallel revolution known as the explosion of data or the information explosion. Therefore, the a bundance and diversity of geographical data has led to the growing need for it to be classified and presented in a concise way that helps in its understanding and statistical analysis.

4-

The measures of centrality and dispersion: Statistical data have two main characteristics that help give clear indications to describe these data. They are centralization and its measures of averages that are of great importan ce in the subject of distillation of characteristics, through estimation of nu

merical values for some indicators of the study and research society, which are often unknown. Dispersion measures are measures that explain the extent to which the values of the data are scattered from their environment, i.e. the degree to which the values of those data are scattered from the center, to give a clear idea of the homogeneity of those values.

Teaching and learning methods

- .1. Lectures
- 2- Working papers
- 3- Online studies
- 4- Scientific visits

Evaluation methods

- 6- Exam
- 7- Activity
- 8- Practical exam
- 9- Oral exam
- 10- Final exam
- c. Thinking skills
- 1- Ability to classify and display geographical data

2-

The ability to collect data. Data collection is an important stage upon which statistical research relies. Collecting data in a sound scientific manner will inevitably lead to more accurate results in analysis.

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

Application of the principles of prescription and the geology and the study of the features of the earth's surface, the provision of the earth's surface and descriptions of the earth's surface and the development of the appropriate solutions to develop problems. The outcome of the study of the results of the surface and the educational solutions and the educational solutions are used in the analysis of the analysis of the role of the surface of the surface and learning and implementation of the processes of the role of the surface of the surface and learning and implementation of the processes of the role of the exhibitions of education and learning and development of the results of the study of the methods of learning and the educational and educational solutions, the development of the first of the study and the emergence of the development of the methods of learning the results of the surface and learning and implementation of the processes of the role of the exhibitions and the educational solutions and the evaluation of the development of the methods of learning and the educational solutions and the evaluation of the development of the methods of learning the results of the surface and learning and implementation of the processes of the role of the exhibitions of education and learning and development of the results of the study of the methods of learning and the educational and educational solutions The following:: The results of the earth's surface of the surface and teaching of the development of the methods of learning the results of the surface and the educational solutions and the evaluation of the development of the methods of learning the results of the surface and learning and implementation of the processes of the role of the exhibitions of education and learning and development of the results of the study of the methods of learning and the educational and educational solutions The following :: The results of the earth's surface of the surface of the surface and teaching of the development of the methods of learning the results of the surface and the educational solutions and the evaluation

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the development of the methods of learning the results of the surface and learning and implementation of the processes of the role of the exhibitions of education and learning and development of the results of the study of the methods of learning and the educational and educational solutions. 10. The structure of the course of the course The number of unit of the course is the output of the unit.

1- Description of the course	Ministry of Higher Education and Scientific Research
2- College or center	College of Education for Girls
3- The name of the course	Geography / EWG3405
4- Programs Income	
5- Forms of attendance	Electronic lectures
6- Number of hours	First stage
7- Number of study hours	60
8- The number of preparation of this description.	4/10/2020

- A. The student must understand the meaning of geopolitics, concept and evolution.
- B. The student learns about the concept of geopolitics.
- T. The student learns how to research geopolitics.
- D. The student should know the importance of geopolitics and its relationship with other sciences.
- C. The student should know the impact of geopolitics and their relationship o the reality studied through applied study.

47. Learning outcomes, teaching methods, learning and evaluation

Know the practical ways (quantitative and qualitative) in determining the geopolitical region, how to employ the natural and human potential in the power of the state, and know the problems and dangers that threaten the security of the state in political and military terms

Teaching and learning methods

1- Lectures
2- Working papers
3- Online studies
4- Scientific visits
Evaluation methods
16- Exam
17– Activity
18- Practical exam
19- Oral exam
20- Final exam

Course description

1- Description of the course	Ministry of Higher Education and Scientific Research	
2- College or center	College of Education for Women	
3- The name of the course	Geography / EWG3205	
4- Programs Income		
5- Forms of attendance	Electronic	
6- Number of hours	Second stage	
7- Number of study hours	60	
8- The number of preparation of this description.	22/10/2020	
O The goals of the course. The student understands that statistics are an effective		

9. The goals of the course: The student understands that statistics are an effective way in scientific research by using its methods in all economic, social, and politica l fields.

10. Learning outcomes, teaching methods, learning and evaluation

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Definition of statistics: Through the concept of statistics and the historical evolution of statistics.

2–

Data collection: Data collection is one of the important stages upon which statistical research relies. Collecting it in a sound scientific manner will inevitably lead to more accurate results in analysis.

3-

Classification and presentation of geographical data: The development of the quantitative revolution in geography, especially in the last 20 years, has been accompanied by another equally important parallel revolution known as the explosion of data or the information explosion. Therefore, the abundance and diversity of geographical data has led to the growing need for it to be classified and presented in a concise way that helps in its understanding and statistical analysis.

4-

The measures of centrality and dispersion: Statistical data have two main characte ristics that help give clear indications to describe these data. They are centralization and its measures of averages that are of great importance in the subject of distill ation of characteristics, through estimation of nu

merical values for some indicators of the study and research society, which are oft en unknown. Dispersion measures are measures that explain the extent to which the values of the data are scattered from their environment, i.e. t he degree to which the values of those data are scattered from the center, to give a clear idea of the homogeneity of those values.

Teaching and learning methods

- .1. Lectures
- 2- Working papers
- 3- Online studies
- 4- Scientific visits

Evaluation methods

- 6-Exam
- 7- Activity
- 8- Practical exam
- 9- Oral exam
- 10- Final exam

c. Thinking skills
1- Ability to classify and display geographical data
2-
The ability to collect data. Data collection is an important stage upon which statis
tical research relies. Collecting data in a sound scientific manner will inevitably lea
d to more accurate results in analysis.
d. General and mobile skills (other skills related to employability and personal dev
elopment).

Course description

1- Description of the course	Ministry of Higher Education and Scientific Research
2- College or center	College of Education for Women
3- The name of the course	Geography / EWG3205
4- Programs Income	
5- Forms of attendance	Electronic
6- Number of hours	Third stage
7- Number of study hours	60
8- The number of preparation of this description.	22/9/2020

- 1. The goals of the course: The student understands that statistics are an effective way in scientific research by using its methods in all economic, social, and political fields.
- 2. The student knows the role of statistics in planning and drawing the developme nt policies of the state.
- 3. The student knows that statistics gives simplified predictions or is drawn up an d adopted globally.
- 2. Learning outcomes, teaching methods, learning and evaluation

Teaching and learning methods
.1. Lectures
2- Working papers
3- Online studies
4- Scientific visits
Evaluation methods
6- Exam
7– Activity
8- Practical exam
9– Oral exam
10- Final exam

- c. Thinking skills
- 1- Ability to classify and display geographical data
- 2-

The ability to collect data. Data collection is an important stage upon which statis tical research relies. Collecting data in a sound scientific manner will inevitably lead to more accurate results in analysis.

d. General and mobile skills (other skills related to employability and personal dev elopment).

Application of the principles of prescription and the geology and the study of the features of the earth's surface, the provision of the earth's surface and descriptions of the earth's surface and the development of the appropriate solutions to develop problems. The outcome of the study of the results of the surface and the educational solutions and the educational solutions are used in the analysis of the analysis of the role of the surface of the surface and learning and implementation of the processes of the role of the surface of the surface and learning and implementation of the processes of the role of the exhibitions of education and learning and development of the results of the study of the methods of learning and the educational and educational solutions, the development of the first of the study and the emergence of the development of the methods of learning the results of the surface and learning and implementation of the processes of the role of the exhibitions and the educational solutions and the evaluation of the development of the methods of learning and the educational solutions and the evaluation of the development of the methods of learning the results of the surface and learning and implementation of the processes of the role of the exhibitions of education and learning and development of the results of the study of the methods of learning and the educational and educational solutions The following :: The results of the earth's surface of the surface of the surface and teaching of the

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Course description

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2- College or center	College of Education for Women
3- The name of the course	Geography / EWG3205
4- Programs Income	
5- Forms of attendance	Electronic
6- Number of hours	Fourth stage
7- Number of study hours	60
8- The number of preparation of this description.	10/9/2020

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22. Learning outcomes, teaching methods, learning and evaluation

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Definition of statistics: Through the concept of statistics and the historical evolution of statistics.

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Teaching and learning methods

- .1. Lectures
- 2- Working papers
- 3- Online studies
- 4- Scientific visits

Evaluation methods

- 6- Exam
- 7- Activity
- 8- Practical exam
- 9- Oral exam
- 10- Final exam

- c. Thinking skills
- 1- Ability to classify and display geographical data

2-

The ability to collect data. Data collection is an important stage upon which sta tistical research relies. Collecting data in a sound scientific manner will inevitably lead to more accurate results in analysis.

d. General and mobile skills (other skills related to employability and personal d evelopment).

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