

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



Republic of Iraq

The Ministry Of Higher Education
& Scientific Research

University: Baghdad

College: Arts

Department: Geography

Stage: first

Lecturer name: D.saadah Aakul Mngie

Qualification: Assistant Professor

Place of work: U.B. College of Arts

Flow up of implementation celli pass play General Geology

Course Instructor	D.saadah Aakul Mngie				
E-mail	d.saadia355@yahoo.com				
Title	General Geology				
Course Coordinator	-				
Course Objective	Academic Program aims to identify the times of geology and the changes in climate during those seasons and also describe the branches of geology and the importance of each branch and then the rock components and their importance in nature and properties of metals and components of the rocks and then release the importance of the study of earthquakes and volcanoes and tsunamis and and the reasons for its occurrence is the tectonic movements in the world and especially underground seas and oceans				
Course Description					
Textbook	Mohammed Yusuf Hassan, Hussein Omar Sharif, Adnan al-Baqir debate, the basics of geology.				
Course Assessments	Term Tests	Laboratory	Quizzes	Project	Final Exam
	(30%)	(10%)	(10%)	(10%)	(70%)
General Notes	-				

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Lecturer name: D.saadah Aakul Mngie
Qualification: Assistant Professor
Place of work: U.B. College of Arts

Course Weekly Outline

Week	Date	Topes Covered	Lab. Experiment Assignments	Notes
1		Definition of science and its branches		
2		Definition of science and its branches		
3		Theories are the ground		
4		Theories are the ground		
5		Theories are the ground		
6		Geologic time		
7		Geologic time		
8		Changes in geologic time		
9		Changes in geologic time		
10		Minerals and elements		
11		Minerals and elements		
12		Metals properties		
13		Metals properties		
14		Rock and types		
15		Rock and types		
16		Definition of science and its branches		

INSTRUCTOR Signature:

Dean Signature:

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Flow up of implementation celli pass play Geomorphology

Course Instructor	D.saadah Aakul Mngie				
E-mail	d.saadia355@yahoo.com				
Title	Geomorphology				
Course Coordinator	-				
Course Objective	Academic Program aims to identify the geomorphology and branches of science, as well as the factors and geomorphology processes and their effects on the rocky structures and the impact of water and wind and ice on the rocky structures and then release the effects of volcanoes and earthquakes on the formation of geomorphology appearances and the effects of weathering and erosion in the formation of shapes geomorphological.				
Course Description					
Textbook	Face of the earth, Mohamed Metwally Applied Geomorphology, Wafik Hussein Khashab				
Course Assessments	Term Tests	Laboratory	Quizzes	Project	Final Exam
	(30%)	(10%)	(10%)	(10%)	(70%)
General Notes	-				

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Qualification: Assistant Professor

Place of work: U.B. College of Arts

Course Weekly Outline

Week	Date	Topes Covered	Lab. Experiment Assignments	Notes
1		Science of geomorphology and its branches		
2		Science of geomorphology and its branches		
3		Types of rocks		
4		Types of rocks		
5		Types of rocks		
6		Rock properties		
7		Rock properties		
8		Rivers		
9		Wind		
10		Ice		
11		Volcanoes		
12		Earthquakes		
13		Weathering		
14		Weathering		
15		Stripping		
16		Stripping		

INSTRUCTOR Signature:

Dean Signature: