

Abdelmajeed Adam Elrasheed Ali

Tele: 0913266635

Email: Majeedelrasheed@Yahoo.Com

Personal data

Date of birth 3/8/1991

Place of birth Aljazeera

Place of residence Khartoum / ELezhary.

Gender male

Marital status : single

Nationality : Sudan

Objective:

I am seeking a challenge position as geologist.

Professional experiences:

Nov.2014 – June.2016 : university of Khartoum, department of geology .Actually I h worked as a teaching assistant (part time)in the different subjects (mineralogy , petrography , Gis ,Remote sense and Maps) in addition to many field works as well.

Aug.2016 . I have become a staff member University of Khartoum, faculty of Science ,Department of Geology.

Training

From April, 2014 till April, 2016 . During this period, I got trained in different mining companies and related institutions .For instance the ministry of minerals ,ARIAB Mining company , REDA mining company and SAHARA mining company. The training included: theory , field work and laboratory work. The theory part was about engineering geology , regional geology , geophysics and minerals resources as well while the field work included: regional and detail geological mapping , different types of sampling(stream , soil, ships and core) and trench sampling documentation. The laboratory was about the different gold process stages.

Professional education:

2009 – 2014 BSc.(honour degree) in geology (economic geology) , university of Khartoum.

Graduate project:

Geology and geochemical prospecting for Gold in Elbayuda Elkobra Company Concision area.

Languages:

Arabic : fluent speaking and writing

English : fluent speaking and writing

French : beginner

Computer skills:

MS.ofice. (certify)

ILWISE

ARC GIS

ENVI

Interests:

Reading, foot ball , swimming.

References:

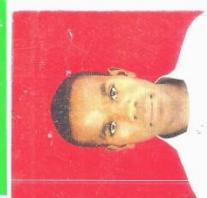
Prof/ Abdel Halim Hassan El Nadi,
Geology Department, Faculty of Science,
University of Khartoum, Sudan,
E-mail: ahnadi12@hotmail.com OR ahnadi@uofk.edu

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نادي أصدقاء الكتاب باليونسكو
الشبكة الوطنية التعليمية
باليونسكو

DIPLOMA



WE HERE BY CERTIFY THAT

ABD EL MAJEEED ADAM EL RASHID

HAS SUCCESSFULLY COMPLETED OUR COURSES

IN PROFESSIONAL OFFICE IN COMPUTER

DURING THE PERIOD FROM ٢٠١٩ \ ٢٠٢٢ TO ٢٠٢٣ \ ٢٠٢٤

WITH GRADE *V. GOOD*

ISSUED ON / ٢٠ / ٢٠٢٤

INSPECTOR

DIRECTOR

A/ Mohamed A/ Abdalla

السودان - الخرطوم

E-mail:unesconetwork99@yahoo.com

SUDAN



بسم الله الرحمن الرحيم

0010560

The Republic of The Sudan

University of Khartoum

Academic Affairs Secretariat

CERTIFICATE

Faculty of Science
Transcript



STUDENT FULL NAME	NATIONALITY	UNIVERSITY No.	DATE OF BIRTH	GENDER
ABDELMajeed ADAM ELRASHEED ALI	Sudanese	09 - 162109	1 / January, 1988	Male

DEGREE AWARDED: Bachelor of Science (Honours), First Class

SUBJECT: Economic Geology

DEPARTMENT: Geology (Biological Section)

DATE AWARDED: 10th of November, 2014

1 st year (2009/2010)				2 nd year (2010/2011)				3 rd year - Honours - Geology (2011/2012)				4 th year - Honours - Geology (2012/2013)				5 th year - Honours - Geology (2013/2014)																			
Course code	Course Title	Unit hours	Grade	Course code	Course Title	Unit hours	Grade	Course code	Course Title	Unit hours	Grade	Course code	Course Title	Unit hours	Grade	Course code	Course Title	Unit hours	Grade																
CHM101	General Chemistry - I	3	A	CHM201	Basic Inorganic Chemistry	3	A	GEO301	Rock Forming Minerals	3	B	GEO401	Geochemistry - I	2	A	GEO501	Structural Geology - III	2	C																
CHM111	Practical General Chemistry - I	1	A	CHM211	Practical Inorganic Chemistry - I	1	B	GEO303	Sedimentary Petrology	3	A	GEO403	Igneous Petrology - II	3	A	GEO503	Geotectonics - II	2	B																
MTI105	Calculus & Differential Equations	2	C	BIO203	Principles of Ecology	4	A	GEO305	Palaeontology - II	2	B	GEO405	Sedimentology - II	3	A	GEO505	Geophysics - I	2	C																
BIO101	Biological Concepts	4	A	GEO205	Crystallography	2	A	GEO101	Principles of Geology - I	2	A	GEO407	Metamorphic Petrology - II	3	A	GEO507	Geophysics - III	2	C																
BIO103	Diversity of Life - I	4	B	GEO203	Paleontology - I	2	A	GEO103	Diversity of Life - I	2	A	GEO409	Historical Geology - II	2	A	GEO509	Geophysics - IV	2	B																
GEO101	Principles of Geology - I	2	A	GEO201	Mineralogy - I	2	A	SLD101	Islamic Studies	3	A	GEO412	Structural Geology - II	2	B	GEO512	Geophysics - V	2	B																
SUD101	Sudanese Studies	3	A	ISL201	English Islamic - I	3	A	ISL101	Islamic Studies	3	A	GEO413	Geophysics - III	2	C	GEO513	Geophysics - VI	2	B																
ISL101	Islamic Studies	3	A	ENG201	Basic Organic Chemistry	2	B	ARA101	Arabic Language	3	C	GEO415	Geotectonics - I	2	A	GEO515	Geophysics - VII	2	B																
PHY103	Physics for Biology - I	4	A	CHM202	Basic Physical Chemistry	2	A	CHM102	General Chemistry - II	3	A	GEO417	Practical Organic Chemistry	1	A	GEO517	Geophysics - VIII	2	B																
CHM102	General Chemistry - II	3	A	CHM212	Practical Physical Chemistry	1	A	CHM112	Practical General Chemistry - II	1	A	GEO420	Practical Physical Chemistry	1	A	GEO520	Geophysics - IX	2	B																
PHY104	Physics for Biology - II	4	C	BIO204	Plant Systematic & Evolution	3	A	PHY104	Physics for Biology - II	4	C	BIO206	General Geology & Maps	2	A	BIO209	Mineralogy - II (Optics)	2	B																
MTH106	Statistics	2	A	BIO208	Field work	1	B	BIO102	Diversity of Life - II (Plant Bio.)	4	B	BIO209	Maps	2	B	BIO210	Geophysics - II	2	A																
BIO102	Diversity of Life - II (Plant Bio.)	4	B	GEO206	General Geology & Maps	2	A	BIO103	Diversity of Life - III (Animal Bio.)	4	A	GEO204	Geophysics - III	2	A	GEO212	Geophysics - IV	2	B																
GEO102	Principles of Geology - II	2	B	GEO202	Mineralogy - II (Optics)	2	A	GEO102	Principles of Computer Programmes	3	A	GEO203	Geophysics - V	2	B	GEO214	Geophysics - VI	2	B																
ENG102	English Language	3	A	ARA201	Arabic Language - I	3	C	GPA = 6.9	Decision: Pass	GPA = 7.0	Decision: Pass	GEO212	Geophysics - VII	2	B	GEO214	Geophysics - VIII	2	B																
GPA = 6.9																																			
3 rd year - Honours - Geology (2011/2012)																																			
Course code				Course Title				Course code				Course Title				Course code																			
GEO301				Rock Forming Minerals				GEO401				Geochemistry - I				GEO501																			
GEO303				Sedimentary Petrology				GEO403				Igneous Petrology - II				GEO503																			
GEO305				Palaeontology - II				GEO405				Sedimentology - II				GEO505																			
GEO307				Geophysics - I				GEO407				Metamorphic Petrology - II				GEO507																			
GEO309				Structural Geology - I				GEO409				Historical Geology - II				GEO509																			
GEO311				Maps				GEO421				Structural Geology - II				GEO511																			
GEO302				Igneous Petrology - I				GEO423				Geophysics - III				GEO513																			
GEO304				Metamorphic Petrology - I				GEO425				Maps				GEO515																			
GEO306				Aerial Photos & Remote Sensing				GEO402				Geotectonics - I				GEO517																			
GEO308				Historical Geology - I				GEO404				Remote Sensing & GIS				GEO519																			
GEO321				Chem. for Geologist				GEO406				Geophysics - IV				GEO521																			
GEO322				Hydrogeology - I				GEO422				Petroleum Geology				GEO523																			
GEO324				Geophysics - II				GEO426				Economic Geology - I				GEO525																			
GEO300				Field work				GEO408				Environmental Geology				GEO527																			
GPA = 7.0				Decision: Pass				GEO400				Field work				GEO500																			
GPA = 7.0																																			
5 th year - Honours - Geology (2013/2014)																																			
Course code				Course Title				Unit hours				Grade				GPA 6.7																			
GEO501				Structural Geology - III				2				Grade				GPA 6.7																			
GEO503				Geotectonics - II				2				Range				GPA 6.7																			
GEO509				Remote Sensing				2				70-100				GPA 6.7																			
GEO561				Ore Geochemistry				3				69-60				GPA 6.7																			
GEO563				Ore Geology				3				59-50				GPA 6.7																			
GEO565				Mineral Prospecting				2				49-40				GPA 6.7																			
GEO568				Mineral Exploration				2				39-0				GPA 6.7																			
GEO502				Geology of Sudan				2				Fifth year				GPA 6.7																			
GEO548				Specialized Geophysics				1				CGPA Range				CLASS																			
GEO562				Ore Petrography - I				2				7.00 - 10.00				First																			
GEO564				Ore Petrography - II				3				6.30 - 6.99				Second Division I																			
GEO566				Mineral Processing</td																															

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The Republic of The Sudan

University of Khartoum

Academic Affairs Secretariat



CERTIFICATE

Abd Elmajeed Adam Elrasheed Ali

Sudanese National

This is to certify that the above named has passed the final examination
in the Faculty of Science and has been awarded the degree of Bachelor of
Science (Honours) in (Geology) with (First Class)

on 17th of Muharram 1436

10th of November 2014

by the Senate of the University of Khartoum

Dr. Salab Bashier Abdalla Mohamed

Dean

Aateka Mohamed Mahmoud Awad Elkareem

Registrar

Date: 18-01-2015



Prof. Sami Mohamed Sharif

Academic Affairs Secretary



