Curriculum Vitae

Personal Information

Name	: Reham Yousuf Mohamed Abou El-wafa
Position	: Lecturer Assistant
Date of birth	: 24/08/1996
Place of birth	: Gerga – Sohag – Egypt
Marital Status	: Single
Nationality	: Egyptian
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Education:

- **B.Sc.** "June, 2018" in Geophysics, Faculty of science, Sohag university, Egypt, with grade (Excellent with honors 88.49%, Ranked first over the whole class).
- **Pre-master** "October, 2020" in sedimentary rocks and sedimentology, Faculty of science, Sohag university, Egypt, with grade (Very Good 89.7%).
- **M.Sc.** "March, 2024" in geology "sedimentary rocks and sedimentology "Sedimentological and Sequence Stratigraphical Studies on Early Synrift Sediments of The Area Northwest of Quseir, Red Sea, Egypt".

Occupation:

- Demonstrator at Geology department, faculty of science, Sohag university, starting from 23/1/2019 till April, 2024.
- Assistant Lecturer at Geology department, faculty of science, Sohag university, starting from May, 2024 till now.

Experience:

• Teaching academic practical courses to undergraduate students of geology, geophysics and geology & chemistry branches as; Sedimentary paleoenvironments, Sedimentary Rocks and sedimentology, Diagenesis, Sedimentary Basin Analysis, Sequence stratigraphy, Stratigraphy, Field Geology, Remote Sensing, Crystallography, Mineralogy and petrology.

- Teaching several practical courses to undergraduate students of Education, Agriculture and Engineering faculties as; Field geology, Mineralogy, Crystallography, Environmental geology, Hydrology and invertebrate fossils.
- A member in Quality Assurance Unit at Faculty of Science, Sohag University.
- A member in Schedules' committee at Geology Department, Faculty of Science, Sohag University.
- A member in Laboratories' committee at Geology Department, Faculty of Science, Sohag University.

Scientific Conferences:

- The Seventh Scientific conference for Young Researchers (SCYR 7), "The second international", March, 2022, Sohag, Egypt.
- Attending the Tenth International Conference on the Geology of Africa (ICGA 2019) which was held at Assiut University, Egypt, Nov,2019.
- Participated in organizing the first Scientific Congress for Junior Geoscientists in Egypt (SCJGE-1) which was held at Sohag university Feb, 2019.

Publications:

- Yousuf, R., Mahran, T., & Hassan, A. M. (2023). Palustrine Limestone in an Extensional Northern Duwi basin, West of Quseir, Red Sea, Egypt. *Sohag Journal of Sciences*, 8(3), 271-279.
- Mahran, T., Hassan, A and Yousef R. (2022): Palustrine sedimentation in an episodically early syn rift subsiding subbasin: The Late Oligocene Sodmin Formation, Northern Duwi subbasin, Northwest Quseir, Red Sea, The Seventh Scientific conference for Young Researchers (SCYR 7), "The second international" (Conference Abstract).

Internships:

- Al- amal 10 Program (founded by Egyptian Geophysical Society "EGS") starting from 2/9/2018 till 4/1/2019.
- (Aug., 2017) Summer Training in National Research Institute of Astronomy and Geophysics "NRIAG".
- (Jul., 2017) Summer Training in Offshore Shukeir oil Company "OSOCO".
- (Oct., 2016) Geoscientists Training Initiative "GTI" in Sohag university.

Visits and field trips:

Oct	Field trip , Qasr El Sagha, Fayoum.	
2018	Studying the sedimentary environments and facies there.	
Sep	Field trip, Northern Galala Plateau.	
2018	Studing the structural Geology & lithology there .	
Oct,	Field trip, Bahariya Oasis.	
2017,	Studying the Geomorphology, Lithofacies and Lithostratigraphy	
2022	there.	
March	Field trip, Quseir, Red Sea.	
2017,	Studying the Geomorphology, Lithofacies and Lithostratigraphy	
2021	there.	

Oct	Visiting (Schlumberger, Halliburton & Shell Egypt) Petroleum
2018	Companies.
Oct	Visiting Petroleum Geo-Services (PGS) Processing center .
2018	
Sep	Visiting Western-Geco (schlumberger) Processing center.
2018	

Volunteering work:

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• (2015-2017) Founder and Member in organization and scientific committee at **SEG Sohag university student Chapter "SUSC".**

Languages & Skills:	
Languages	Arabic: mother tongue. English: Advanced (C1 Level).
Social skills	• Team work: during my work in Sohag University and I worked with different research teams in the laboratory and also during the field trips.
	• Good communication skills gained through my experience as a teaching assistant for undergraduate students in the university.
	• A good ability to adapt multicultural environments.
	• Problem-solving attitude and skills, in addition to responsibility, self-respect and self-reliance
Organizational skills	• Participate as a member in the organizing committee in first scientific congress of junior geoscientists in Egypt 2019.
Computer skills	I have excellent Computer Proficiency in:
	 <u>Editing:</u> Microsoft Word, Microsoft PowerPoint, Adobe Page Maker, Adobe Acrobat (Writer/Reader). <u>Databases:</u> Microsoft Access and Microsoft Excel.
	Photo Editing: Adobe PhotoShop.
	 <u>PC Operation Systems:</u> Windows 10. I have an excellent experience in using several software programs as: Corel draw, Erdas Imagine 9.1, Origin lab, ARC GIS & Adobe illustrator software programs.

Courses:

- (Jan., 2023) Fundamentals of Digital Transformation Certificate.
- (Sep., 2022) An English Language Test Certificate and passed a 36-hour English Proficiency course which held at the Languages & Translation Center with a percentage of 99%.
- (Sep., 2022) Attended a workshop about Strategies of Teaching and Learning.
- (Sep., 2022) Attended a workshop about the statistical analysis in scientific research.
- (Jun., 2022) A training workshop about Concepts and fundamentals of quality assurance.

- (Jun., 2022) A training workshop about Establishing an internal quality management system.
- (Aug., 2019) **ICDL** (International Computer Driver's License).
- (Dec., 2018) Shell-Intilaaqah, Egypt (Introduction For business administration and Entrepreneurship).
- (Oct., 2018) Shell NX Plorers Workshop (Proven, Innovative, educational Program which Provides Thinking methodology for problems solving in an effective way).
- (Sep., 2018 Nov., 2018) conversational English course at Spread Your English "SYE" (C1 level).

References:

Prof.Dr / Tawfik Mohamed Mahran

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• Prof.Dr / Abdelbaset Abudeif

Former Head of Geology Department and the former vice dean at faculty of science, Sohag University and Professor of Applied Geophysics. **Mobile**: +20 1145869283 / +20 1016703173 **E-mail**: <u>a.abudeif@science.sohag.edu.eg</u>

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Thanks & Best regards

Reham Yousuf Mohamed