

CURRICULUM VITAE

Personal data

Name: Sabah Fathi Khater

Date of Birth: July 6, 1994

Place of Birth: Al Gharbia – Egypt

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Degrees

2023: M.Sc. in laser Physics from Faculty of Science, Physics Department, Benha University. Thesis Topic: “Experimental investigation of the Scattering Parameters for Some Polymers”.

2018: Pre-Master in laser Physics from Faculty of Science, Physics Department, Benha University.

2016: B.Sc. from Faculty of Science, Physics Department, Benha University.

Professional History

2023 – present: Assistant Lecturer in Faculty of Science, Physics Department, Benha University.

2016 – 2023: Demonstrator in the Faculty of Science, Physics Department, Benha University.

Home Page online

<https://www.bu.edu.eg/staff-ar/Sabah>

<https://www.researchgate.net/profile/Sabah-Khater>

https://scholar.google.com/citations?view_op=list_works&hl=en&user=2HHBXFoAAAAJ

Attended workshops and Conferences

- 1st annual conference of post graduate studies for applied science.
- Workshop of the effective presentation skills.
- Workshop of electronic sites management.
- Website management
- Self-evaluation and external review
- Electronic questions and tests
- Digital transformation

Computer Skills:

- Microsoft Office package (word, Access, excel, PowerPoint, internet, information technology, using the computer and managing files).
- Programming with c++ and python.

Languages:

Native language:- Arabic , **Second Language:-** English **Good**

Teaching Activity Undergraduate Courses

- Experimental physics (lab. of Heat and properties of matter)
- Experimental physics (lab. of electricity and magnetism)
- Experimental physics (lab. of optics)
- Experimental physics (lab. Of modern physics)
- Experimental physics (lab. Of nuclear physics)
- Experimental physics (lab. Of solid state physics)

List of Publications:

	Title	journal
1	“Experimental static light scattering study on the scattering parameters for Pluronic”	Benha Journal of Applied Sciences (BJAS) Vol.(7) Issue(5) (2022). (257-263)