

## **Curriculum Vitae**

**Name: Ahmad Muhammed Ragab Khalil**

**Title: Assistant Lecturer**

**Department: Basic Science**

### **Qualifications:**

- Bachelor's Degree in Biophysics
- Master Degree in Experimental Nuclear Physics
- Pre-Ph.D. in Nuclear Physics

### **Career Hierarchy:**

- Teaching Assistant, Date: 10/2012
- Assistant Lecturer, Date: 1/2/2020

## **Curriculum Vitae**

**Name: Ahmad Muhammed Ragab Khalil**

**Title: Assistant Lecturer**

**Department: Basic Science**

### **Skills**

**- Language Skills: Arabic (Mother Tongue)**

**English (excellent) TOEFL Certificate and TOEFL iBT Certificate**

**- Computer Skills: ICDL Certificate ( IT, Windows, Word, Excel, Power point, Access, Internet Outlook ), Orgin Pro. Software**

**- Presentation skills: very good**

**-Teaching Scopes: I have assisted in teaching physics courses explaining experimental work and tutorials at Faculty of Engineering, Sinai University (Since Sep. 2012 until now)**

### **Scientific Publications:**

**An article entitled published in Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment Volume 978, 21 October 2020, entitled “ Optical response of a thermally treated polyallyl diglycol carbonate (PADC) polymer to gamma ray exposure: Prospects of a new approach in gamma ray dose estimation”, A.F. Saad, M. Al-Abyad, S.A. Abd El Aal, Mona H. Ibraheim, Ahmad M. Khalil, Hadeer M. Abdo**