

CURRICULUM VITAE

Personal Data

Name: Mai Raouf Mohamed Rageh

Date of Birth: 20/12/1983

Nationality: Egyptian

Foreign Language: English

Address: New cairo

Mobile Number: 01206446875

E-mail Address: mai.rageh@gmail.com

Educational Experience:

- Bachelor's degree in Physical Therapy basic sciences 2005.
- Master's degree in Physical Therapy basic sciences 2021
- Doctoral degree in physical therapy basic sciences

Professional Experience :

4 years of teaching experience as a lecturer in physical therapy, specializing in electrotherapy and scientific writing.

1 year of teaching experience as a lecturer in physical therapy for diploma students.

3 years of experience as electrotherapy laboratory director.

Workshops and Training Courses

Attendance/ Participation	Date	Title of workshop/ course
Attendance	28/3/2011	النشر الدولي للبحوث العلمية
Attendance	28/3/2011	إعداد المشروعات التنافسية لتمويل البحوث
Attendance	6/4/2011	نظم الامتحانات وتقويم الطلاب
Attendance	13/4/2011	تنظيم المؤتمرات العلمية

Attendance	29/12/2019	إدارة الأزمات
Attendance	16/1/2020	المقررات الإلكترونية التفاعلية
Attendance	2020-08-20	التحليل الإحصائي في التجارب الحيوية (الكليات العملية)
Attendance	2020-09-17	مهارات الاتصال في أنماط التعليم المختلفة
Attendance	2021-01-21	التفكير الناقد
Attendance	2021-03-30	Fundamentals of IT
Attendance	2021-03-25	Presentations
Attendance	2021-03-16	Spreadsheet
Attendance	2021-03-18	Introduction to Computer Networks
Attendance	2021-04-01	Fundamentals of Database
Attendance	2021-04-06	Word Processing
Attendance	2021-04-08	Operating System
Attendance	2021-07-11	أساسيات التعلم المدمج
Attendance	2023-06-04	إدارة ضغوط العمل
Attendance	2024-07-11	معايير الجودة في العملية التدريسية
Attendance	2025-10-30	أخلاقيات البحث العلمي

Theses (Doctoral and Master) Supervision

Thesis Doc./ Master	Title	Student's Name	Co-authors
Master	Effect Of Low Shock Wave Versus Low Level Laser On Tempomandibaler Joint Disorders	Aya Ahmed Mosaad Ibrahim	Prof. Dr. Wadida Hassan
Master	Effectiveness Of Nasacort Iontophoresis On	Youstina Makram Atia	Prof. Dr. Samir Sabahi

	Chronic Maxillary Sinusitis		
Master	Relationship Between Active Flexibility And Hamstring Concentric To Eccentric Peak Torque Ratio In Athletes	Elsaieed Ahmed Attia Ebrahim	Ass. Prof. Dr. Mary Kamal

Scientific Publications

Article title	Journal	TypeLocal/ International
Effect of different time intervals of light emitting diode therapy application on muscle fatigue.	SPORT TK-Revista EuroAmericana de Ciencias del Deporte 10(2):214-233	international

Other Activities

e.g. – Teaching electrotherapy, scientific writing and hospital administration courses for undergraduates’ mainstream students...

- Coordinator for pharmacology, biophysics 1, electrotherapy and communication skills

-Membership in committee/ council/ control : member in measurement and evaluation committee in faculty of physical therapy

-Participation in exams: in electrotherapy, tests and measurements, , manual therapy, scientific writing and hospital administration exam....

Last updated month/year

12/11/2025