



MONA EL DEEB

Lecturer



CONTACT

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EDUCATION

PhD. Dental Materials Science

Faculty of Dentistry, Cairo University
2018 - 2022

MSc. Dental Materials Science

Faculty of Dentistry, Cairo University
2007 - 2020

BDS. Oral and Dental Medicine

Faculty of Dentistry, Cairo University
1999 - 2004



SKILLS

- Communication Skills
- Creativity
- Microsoft Office
- Critical Thinking
- Presentation Skills



REFERENCES

Prof. Dr. Nour Habib

Professor of Biomaterials, Former Head of Biomaterials Department, Former Dean of Faculty of Dentistry, Cairo University

Email: nourhabib@gmail.com

Prof. Dr. Taheya Ahmed Moussa

Professor of Biomaterials, Faculty of Dentistry, Cairo University-Footer Head of Biomaterials Department, Faculty of Dentistry, Cairo University, Future University in Egypt

Email: taheya.mosaa@dentistry.cu.edu.eg

Prof. Dr. Gihan Hafez Waly

Professor of Biomaterials, Faculty of Dentistry, Cairo University-Head of Biomaterials Department, Faculty of Oral and Dental Medicine, Future University in Egypt

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ABOUT ME

Experienced Academic Tutor with almost 20 years of experience in higher education. Expert in creating learning plans and helping students to reach their full potential. Passion and drive for developing students, and helping them achieve their education goals.

EXPERIENCE

2024

Present

Lecturer, Biomaterials Department

Biomaterials Department
Faculty of Dentistry, Cairo University

- Course coordinator for (Dental Biomaterials) for 2nd year undergraduate program.
- Course director for (Basic Dental Biomaterials) for 2nd year credit hours program.
- Course coordinator for (Basic Dental Materials) & (Applied Materials science) for S1 & S2 Masters students respectively.
- Member in control team for 1st year undergraduate program.
- Member in organization committee for the 3rd scientific day for Biomaterials department.

2012

2023

Assistant Lecturer, Biomaterials Department

Biomaterials Department
Faculty of Dentistry, Cairo University

- Continuous student assessment through periodic quizzes and assignments.
- Contribution in updating the department notes and student logbook.
- Student interaction through the e-learning platforms: google classroom and blackboard.

2006

2011

Teaching Assistant

Biomaterials Department
Faculty of Dentistry, Cairo University

- Teaching 2nd year undergraduate students in small group classes.
- Applying "problem-based learning" as a successful method of learning, by designing problems as well as working as a facilitator.
- Preparation of teaching material: power-point presentations, demonstration videos.

RESEARCH

- Previous research fields include dental adhesives, polymers, composites, and rubber impression materials.
- I am interested in various materials assessment and testing, such as optical, tribological, rheological, mechanical, antimicrobial and bioactive properties.
- Current research involves development and improvement of composite resin restorative materials.
- My plan/dream is to be able to develop and manufacture dental materials products locally.