

المؤتمر الدولي الثالث للبحوث متعددة التخصصات

ينظمه

مركز التميز البحثي
للعلوم متعددة التخصصات
كلية العلوم- جامعة أسيوط

منتجع فرعون أزور- الغردقة
البحر الأحمر

24-26 أبريل 2023 م

The 3rd MRCE International Conference on:

Materials Engineering and Nanotechnology (3rd MRCE- ME&N 2023)

24th-26th April 2023



Prof. Abdel-Hamid Abu-Shely
Dean of the Faculty of Science
Conference Honor President



Under the auspices of Prof.
Ahmed El-Minshawy
President of Assiut
University



Prof. Nagwa Abo El-Maali
Executive Director of MRCE
Conference President

Welcome to the 3rd MRCE- ME&N 2023

Welcome to the 3rd MRCE International Conference on Materials Engineering and Nanotechnology (**MRCE- ME&N 2023**) that will be held in **Pharaoh Azur Resort Hurghada, Red Sea-Egypt** during **24th-26th April 2023**. The aim as well as objective of **MRCE- ME&N 2023** is to present the latest research and results of scientists related to Materials Engineering and Nanotechnology topics. This conference provides opportunities for the delegates to exchange new ideas face-to-face and /or online, to establish research relations as well as to find global partners for future collaborations. We hope that the conference results will lead to significant contributions to the core technology knowledge exchanges in these up-to-date scientific fields.

Important Date:

Abstract Submission: - 10th March 2023

Early Bird Registration: Before 10th March 2023

Registration Deadline: 20th March 2023

Conference Dates: 24th-26th April 2023

Category	Conference Fee		
	Early Bird Before (10/3/2023)	Regular After (20/3/2023)	
International (face-to-face)	Regular	USD 300	USD 350
	Student	USD 250	USD 290
Accompanied person		USD 300	USD 350
Online	Regular Student	USD 50	
Local (face-to-face)	Regular	LE 3200	LE 3500
	Student	LE 2500	LE 2900
Accompanied person		LE 3200	LE 3500
Online	Regular Student	LE 1000	

Venue and Accommodation

The conference activities will take place in **Pharaoh Azur Resort**, Safagaa Road, Red Sea, Hurghada, Egypt.

- Check-In (23rd April at 14:00 PM).
- Check-Out (26th April at 11:00 PM).

For contact: Mobile: (02) 01099239311, email: MRCE@aun.edu.eg

Fax: +2 088 2080209. <http://aumrce.org/conference/Default.aspx>

Organizing Committee

Staff Members from the Faculties of Science, Medicine, Pharmacy, Veterinary and Engineering.

Sponsors



Method of payment

- Bank transfer for Egyptian participants:

التوريد لحساب

كلية العلوم

الكود المؤسسي:

30400104

او الدفع

الالكترونى/

VISA

بخزينة كلية

العلوم

Scope

MATERIAL ENGINEERING	NANOTECHNOLOGY
Composites materials	Advanced Nanomaterials and its application
Advanced Materials and Functional	Green Nanotechnology
Optical/Electronic/Magnetic Materials	Nanoelectronics, Nanodevices and Nanosensors
Green Materials & Materials for Energy and Environmental Technology	Nanomedicine & Nanopharmaceuticals
Polymer Science and Engineering	Nanobiotechnology
Biomaterials and Chemical Materials	Nano-Optics
Materials for Drug & Gene Delivery	Quantum Dots
Ceramic	Nanosafety & Nanotoxicity
Smart and Intelligent Materials	Nanosystems, Nanomechanics and Manipulation
Earthquake Resistant Structures, Materials and Design	Nanotribology
Phase Transformation and New Theories of Materials	Molecular Nanotechnology and Nanorobotics & Nano-Antenna
Physics and Chemistry of Materials	Mathematical Modelling of Nanotechnology
Material Design of Computer Aided	Nanofabrication and Nanomanufacturing
Mechanical Behavior & Fracture	Advances in High-Resolution and Insitu Characterization for Nanoscience and Nanotechnology
Materials-related Interdisciplinary fields	Nanotech-related Interdisciplinary fields