

Language: The official language of the conference is **English**.

Venue: **Caribbean World Soma Bay**, Red Sea, Egypt.

How to reach the conference place:

KM 49, Safaga Road. Soma Bay, Red Sea.

Exhibition Hall:

A suitable place for expo is reserved for chemical, pharmaceutical and medical representatives in front of the conference hall.

Registration Fees:

Egyptians: 1600 L.E per participant in a double bedroom.

1500 L.E for the accompanied person.

800 L.E for children 6-12 Year.

1000 L.E for postgraduate students.

Stakeholders: 2500 L.E (group 10000 L.E, maximum 5 persons).

Non Egyptians: 500 \$, and 400 \$ for the accompanied person.

One day participation without a accommodation 500 L.E

Transportation cost from Assiut to the conference hotel 200 L.E

Call for Abstracts:

Abstracts should be written according to the conference template found in conference website.

The deadline for abstracts submission: **December 15th , 2017**

For more information:

Website: <http://www.aumrce.org/Conference/Default.aspx>

Email: mrce@aun.edu.eg



The Second International Conference on Multidisciplinary Research (ICMR)



Organized by

The Multidisciplinary Research Centre of Excellence,

Assiut University- EGYPT

28 – 30 January

Caribbean World Soma Bay, Red Sea- EGYPT

2018



The Second International Conference on Multidisciplinary Research (ICMR)



under the Auspices of

Prof. Ahmed A. Gaeis
President of Assiut University

&

Prof. Tarek El- Gammal
Vice-President for Graduate Studies and Research

Conference Board

Prof. Hassan El-Hawary
Conference President

Prof. Nagwa Abo El-Maali
Conference Chairman

Coordinators

Prof. Hussein El-Kashef
Prof. Hamdy El-Tellawi
Prof. Mahmoud Sheha

Prof. Kamal Ibrahim
Prof. Tahia Hashem
Prof. Doaa Sayed

Invited Speakers

Prof. Steven Webber (USA)	Prof. Mahmoud Hashem (GUC)
Prof. Saad El- Sayed Hassan (Ain Shams University)	Prof. Olivier Garraud (France)
Prof. Sameh Saad Ali (Zweil City of S&T)	Prof. Patrick Dallemagne (France)

Organizing committee:

Staff Members of the Faculties of: Science, Medicine, Pharmacy, South Egypt Cancer Institute.

A multidisciplinary approach has recently become a demand of government agencies and some enlightened professional bodies who recognize the advantages of collective thinking systems to solve problems.

A multidisciplinary approach is an organizational unit that crosses the traditional boundaries between academic disciplines or schools of thought to the collective team, Hence, thinking about the establishment of schools of thought that reflects the level of individual thinking of "specialization" to "collective thinking" multidisciplinary.

Conference main topics

The Conference areas of discipline includes but not limited to:

- Science & Technology
- Public Health
- Environmental Sciences
- Engineering
- Bioinformatics
- Biotechnology
- Agriculture

