**Scientific Program**
English will be the official language of the conference. Abstracts of all contributions will be published in a CD, which will be distributed to all registrants upon arrival. The scientific program includes plenary, invited, keynotes, oral and poster presentations, panel discussions, tutorial and workshops which cover all aspects of chemistry, industrial chemistry and chemical education.

**Instructions for Authors**

Abstracts should be written camera-ready according to the following instructions:

- Titles in font size 16 bold, capitals in typeface.
- The name(s) of authors(s) and addresses in font size 14 bold. Left justified in Times New Roman, font size 12 using “doc” files. A4 size papers, single space.
- A margin of 3 cm should be left on the top and bottom and 3 cm on both right and left sides. Literature citations should follow the ACS style.

For online registration and abstract submission:

https://chem-conf.com/egistration
Invitation

You are cordially invited to join us to the 8th Biannual International Conference to be held in Cairo, Egypt from March 2-4, 2020. The conference will be hosted by Department of Chemistry, Faculty of Science–Cairo University. With its long tradition, Chem 08 serves as a biannual meeting for chemists to exchange ideas and discuss latest results. More information on previous events can be found in the timeline below. Chem 08 is broad in scope, yet it will focus on some research fronts of chemical sciences, such as the state-of-the-art Nano-chemistry and technology with special emphasis on green synthesized nanoparticles, supercapacitor technology, energy storage, photoinduced dynamics and subnano dynamics.

Chem 08 conference will feature about 20 invited lectures delivered by international speakers, oral presentations carefully selected from the submissions and three poster sessions will provide the platform for intense discussions. Two workshops will be held post and during the conference days aiming at young scientists Egypt is progressing aggressively in an ambitious plan to realize Sustainable Development Strategy by 2030. Chemistry with its centralized nature among different inter-related disciplines constitutes a spearhead for reaching this goal.

Selected Topics:

<table>
<thead>
<tr>
<th>General Sessions</th>
<th>Physical Chemistry</th>
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<tbody>
<tr>
<td>Analytical Chemistry</td>
<td>Organic Chemistry</td>
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<tr>
<td>Biochemistry</td>
<td>Others</td>
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<tr>
<td>Inorganic Chemistry</td>
<td>Medicinal Chemistry</td>
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<tr>
<td>Chemical Entrepreneurship</td>
<td>Environmental Chemistry</td>
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<tr>
<td>Theoretical and computational chemistry</td>
<td>Special and Multidisciplinary Sessions</td>
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<tr>
<td>Energy Conversion &amp; Storage</td>
<td>Chemical Industrial Chemistry</td>
</tr>
<tr>
<td>Nanotechnology &amp; Materials Chemistry</td>
<td>Theoretical and Computational Chemistry</td>
</tr>
</tbody>
</table>

Invited Speakers:

A group of very distinguish international Scientists will be invited to deliver plenary talks in all branches of chemistry.

Workshops

Two workshops will be held post and during the conference days in the following areas:

- Biotechnology “PCR-based mutagenesis and recombinant Protein Expression”
- Nanochemistry & Technology

Conference Publication

All contributions will be included in the conference book of abstracts. Eligible full papers from contributions to the different sessions of the conference will be published in a special issue of the "Bulletin of the faculty of Science". Cairo University.

Venue

Cairo, venue city of the congress, is the Jewel of the Orient, the City of the Thousand Minarets, and the Melting Pot of Ancient and Modern Egyptian Civilizations. Cairo is the glorious capital of Egypt, the cradle of civilization and the beacon of religion. Your active participation will be a cornerstone in achieving a greatly successful conference in terms not only of academic achievements, but also enhanced cooperation and friendship.

Exhibition

Exhibitors are accepted on a first come first service basis. The Exhibition features are Publishers, Journals, Software, Laboratories Equipments, Computers and Chemical Industries.

Accommodation

Hotel reservation for participants will be available on request in various areas and rates, in addition to a limited number of rooms in the University Guesthouse. Request for reservation should be made as early as possible.

Conference Fee

The registration fee for Egyptians: L.E. 1000 for participants and L.E. 300 for accompanying persons. For Non-Egyptians the registration fee in $300 (or equivalent in Egyptian pounds). The registration fees for any of the workshops: L.E. 200. The registration fee covers the scientific meetings, Lunches, Closing Banquet, Excursions or a City Tour, the proceedings of the conference Payment of registration fee is made on site upon arrival.

Post – Conference Social Activity

A one-day trip will be organized to the Pyramids, sphinx and New Egyptian Museum. Reservation should be made as early as possible.

Nile Cruse

Chem08 will be offering a 5-day Nile Cruise from Luxor to Aswan, 5-10. March 2020. Relax and see the sights of Egypt. Visit Karnak, Luxor Template, the Valley of the Kings, Hatshepsut Temple, Kom Ombo, Edfu, and Phila Template. Enjoy The beautiful scenery and discover the wonder of the River Nile valley along the way. For more detailed trip information visit the website https://chem-conf.com