

First Announcement



12th International Chemistry Conference Africa 2013

*Chemistry for Sustainable Growth,
8 - 12 July 2013, Pretoria*



Welcome to the 12th ICCA 2013

ICCA has grown over the years to become one of the exciting and most attended meetings in Africa dedicated to the field of chemistry and related disciplines. This international meeting, in its multidisciplinary nature, brings together Africa's own renowned scientists as well as other world-leading authorities to address the practical aspects of chemistry that include analytical, environmental, organic, inorganic and physical chemistry, chemical education, biochemistry, chemical engineering and other related disciplines.

The University of South Africa (UNISA), University of Pretoria (UP) and Tshwane University of Technology (TUT), extend a cordial invitation to chemists and other scientists in related fields throughout the world to attend the 12th ICCA conference in July 2013. The conference will be comprised of plenary, keynote lectures and an extensive technical programme of lecture and poster presentations, which will focus on providing practical solutions that address the diverse challenges faced by Africa.

ICCA also provides a learning environment through a series of short courses, which will be organised for the young scientists from 6 - 7 July 2013. These introductory courses are designed to stimulate young scientists and newcomers to the selected topics.

The charm of Pretoria, one of the Rainbow Nation cities, provides an excellent atmosphere to combine intense science and business with ample opportunities to make new friends and meet old friends!

Conference theme:

"Chemistry for Sustainable Growth".

Topics to be addressed at the conference include, but are not limited to the following:

- Organic Chemistry
- Inorganic Chemistry
- Physical Chemistry
- Analytical Chemistry
- Environmental Chemistry
- Catalysis
- Structure/X-Ray diffraction
- Chemical Engineering
- Biochemistry
- Material Science/Polymer Chemistry
- Mass spectrometry/Chromatography
- Chemical Technology
- Molecular Biology
- Electrochemistry
- Computational Chemistry
- Chemical Education
- Petrochemicals
- Renewable Fuels
- Mining/ Extraction Metallurgy
- Medicinal Chemistry
- Industrial Chemistry
- Pharmaceutical
- Natural Products
- Clinical Chemistry
- Radiochemistry
- Forensic Chemistry
- Toxicology
- Proteomics/ Metabolomics
- Green Chemistry
- Biotechnology
- Nanochemistry
- Mineralogy
- Environmental Chemistry

<http://www.unisa.ac.za/default.asp?Cmd=ViewContent&ContentID=23412>



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