

Title of the conference:

International Conference of Biochemical and Chemical Sciences (ICBCS-2014)

Conference theme: Go greener for sustainable economy

Venue: University of Agriculture Faisalabad Pakistan

Organized by: Dept of Chemistry and Biochemistry, University of Agriculture,
Faisalabad

Conference dates: February 24-26, 2014

Organizing committee:**Patron-in-Chief**

Prof. Dr. Iqrar Ahmad Khan, *S.I.*, Vice Chancellor, University of Agriculture Faisalabad.

Patron

Prof Dr Munir A. Sheikh, Dean Faculty of Sciences, University of Agriculture Faisalabad.

Chief Organizer

Prof. Dr. Muhammad Asgher,

Chairman, Department of Chemistry & Biochemistry, University of Agriculture, Faisalabad.

Organizing Secretary

Prof. Dr. Amer Jamil

Advisory Board

Dr J. H. David Wu (*USA*)

Dr Khalid M. Khan

Dr Leslie M. Hicks (*USA*)

Dr Muhammad Mukhtar

Dr Nessar Ahmed (*UK*)

Dr Peter Langer (*Germany*)

Dr Raymond L. Legge (*Canada*)

Dr Riaz Ahmed

Dr Bernard R. Glick (*Canada*)

Dr Martin A. Hubbe (*USA*)

Members

Prof. Dr. Tahira Iqbal

Prof. Dr. Khalil-ur-Rehman

Prof. Dr. Haq Nawaz Bhatti (P.M.T.)

Prof. Dr. Ijaz Ahmad Bhatti

Dr. Muhammad Shahid

Dr. Muhammad Anjam Zia

Dr. Shaukat Ali
Dr. Raziya Nadeem
Dr. Raja Adil Sarfraz
Dr. Muhammad Zahed Mehmood
Dr. Nazish Jahan
Dr. Bushra Sultana
Dr. Muhammad Asif Hanif
Dr. Muhammad Zahid
Dr. Muhammad Abid Rashid
Dr. Rasheed Ahmad Khera
Dr. Sadia Asim
Dr. Muhammad Nadeem Akhtar
Dr. Fatma Hussain
Mr. Zahid Mushtaq
Mr. Ghulam Mustafa

Objectives of the Conference

The International Conference of Biochemical and Chemical Sciences (ICBCS-2014) is being planned under the theme “Go greener for sustainable economy” to emphasize the role of Chemistry, Biochemistry and Biotechnology in building stronger and sustainable economies by employing environmental friendly tools for improved human well-being. The conference aims to bring together biochemists, chemists, genetic engineers, agriculturists, environmentalists and eminent scientists with multi-disciplinary professional background on a common platform where they can barter over their thoughts through a series of research, development, and technology transfer initiatives in addressing challenges such as global climate change, sustainable sources of clean water, food and energy. We are confident that this event will bring together scientists, educationists and entrepreneurs to foster collaborative contacts, and to exchange information leading towards a greener world with clean and friendly environment that could be assimilated in industry, agriculture, education, environment and other varied fields for sustainable economies leading towards leading towards continuity of life on this planet.

Abstracts areas:

- Environmental/Green Chemistry
- Analytical/Inorganic chemistry
- Applied/Industrial/Textile Chemistry
- Agricultural/Food Chemistry
- Organic/Pharmaceutical/Natural Product Chemistry
- Physical/Computational Chemistry
- Material/Radiation Chemistry
- Biochemistry/Biotechnology
- Molecular Biology/Bioinformatics

- Bioenergy/Industrial Biotechnology
- Clinico-Medical Biochemistry
- Nano-Chemistry/Nano-Biotechnology
- Green Economy

Important Deadlines

Submission of Abstract	15 November 2013
Acceptance of Abstract	15 December 2013
Earlybird Registration Deadline	31 December 2013

Registration Fee: (Pak Rupees/US \$)

Registration Status By 31 December 2013 After 31 December 2013

Faculty Member	Rs.2000/-	Rs. 3000/-
Students (Certificate required)	Rs.1000/-	Rs. 1500/-
Accompanying Person	Rs.2500/-	Rs. 3500/-
Private/industries participant	Rs.5,000/-	Rs. 7,000/-
Foreign Delegate	US\$ 100	US\$ 150/-

Registration Fee includes conference material, lunches, dinners; accommodation not included

Accommodation: Accommodation will be provided in local hotels/rest houses on request at concessional conference rates.

For further information about the conference, please visit website: [http:// www.uaf.edu.pk/](http://www.uaf.edu.pk/)

or

contact the organizing secretary at: E-mail: amerjamil@yahoo.com

Ph: + 92-41-9200161-3309