

International Conference on Chemical Sciences And Engineering



CENTRAL THEME: "THE IMPACT OF DISCIPLINARY INTEGRATION ON INDUSTRIAL INNOVATION AND THE SUSTAINABLE DEVELOPMENT"



THE CONFERENCE WILL BE HELD AT THE LIBRARY AND INFORMATION SERVICES UNIT OF THE UNIVERSITY OF VERACRUZ (USBI)

XALAPA, VERACRUZ, **MÉXICO** APRIL 26-27, 2018

Organized by:




CONFERENCE VENUE






As the capital of the state of Veracruz, this zone of the country is quickly becoming a center of international opportunities, due to its geographic location, its increasing tourism, cultural tradition and educational infrastructure and over all because of its warm, talented and hard working people. The Municipality of Xalapa constitutes a specially attractive zone for the tourist, the so called “Ciudad de las Flores”, and the surrounding area known as “Región Cafetalera”. Also the city hosts one of the largest universities in Mexico, University of Veracruz (enrollment: 80000 aprox.). The Organizing Committee has selected USBI-XL the Library and Information Services Unit of the University to hold the conference, which besides its exhaustive book catalog, this complex also counts with sports facilities, green areas and a stunning lake where you can relax.

CALL FOR PAPERS/POSTERS

The Basic Sciences Institute of the University of Veracruz invites you to attend and send your paper / poster on the following sessions/topics of interest (Not exhaustive) in Spanish or English:

CLASSICAL CHEMISTRY SESSION (DISCIPLINARY APPROACH)	MOLECULAR SCIENCES SESSION (INTERDISCIPLINARY APPROACH)	METACHEMISTRY SESSION	ENGINEERING SESSION	SPECIAL BIOPMAT SESSION
<ul style="list-style-type: none"> •Organic Chemistry •Inorganic Chemistry •Analytical Chemistry •Physical Chemistry •Bio-Chemistry 	<ul style="list-style-type: none"> •Material Sciences •Biomolecular Sciences 	<ul style="list-style-type: none"> •Green Chemistry •Philosophy of Chemistry •Chemistry Education •Chemistry and Society •History of Chemistry 	<ul style="list-style-type: none"> •Chemical Engineering •Food Engineering •Environmental Engineering •Biotechnology •Biomedical Engineering •Industrial Engineering •Petrochemical Engineering 	<p>(Biopolymeric Materials: Production, Sources and Applications)</p> <ul style="list-style-type: none"> •Biofuels and Biopolymers •Biorefineries •Biopolymers •Ophthalmological Applications 

<p>SPECIAL MINIQUIME SESSION (STATISTICAL METHODS APPLIED TO CHEMISTRY)</p>	<p>SPECIAL SESSION : XV ANIVERSARIO OF OUR FOOD SCIENCE GRADUATE PROGRAM.</p>	<p>SPECIAL SESSION: CHEMICAL SCIENCES AND ENGINEERING ROLE IN THE ACCOMPLISHMENT OF THE SUSTAINABLE DEVELOPMENT GOALS.</p> <p>The Sustainable Development Goals (SDGs) were born at the United Nations Conference on Sustainable Development in Rio de Janeiro in 2012. The objective was to produce a set of universal goals that meet the urgent environmental, political and economic challenges facing our world. (UNDP)</p>
<ul style="list-style-type: none"> •Fundamentals •Applications •Research •Industry 	<ul style="list-style-type: none"> -Food chemistry -Food physical chemistry -Food microbiology -Food packaging -Food preservation -Food substitution -Food technology -Molecular gastronomy -New product development -Quality control -Sensory analysis -Nutrition 	<p>http://www.undp.org/content/undp/en/home/sustainable-development-goals.html</p> 

IMPORTANT DATES

- ✂ **Abstract Submission (300 words): January 31, 2018**
 - ✂ **Notification of Acceptance/Rejection: February 9, 2018**
 - ✂ **Full paper submission: March 23, 2018 (To be included in the E-Book and in the final Program)**
 - ✂ **Secretariat e-mail: cienciasbasicas1418@gmail.com**
- The call for papers is now open.** The accepted papers (full) will be published as chapters in an E-BOOK with ISBN.

REGISTRATION FEES

CATEGORIES	EARLY BIRD UNTIL MARCH 9, 2018	NIGHT OWL AFTER MARCH 9, 2018
Graduate Students and Professionals	USD 200	USD 300
Students	USD 100	N/A

Important Notes.-Only 2 papers from the same author. Papers should be presented by one of the authors fully registered at the conference according to their category (above).*International Certificate delivered only to fully registered participants

STEPS FOR REGISTRATION:

1. Download the registration form here: www.uv.mx/icb/
2. Wire transfer to the University Bank Account in Mexico the proper fee amount according to your category. Ask the bank information to: cienciasbasicas1418@gmail.com
3. Send transfer document copy and registration form to cienciasbasicas1418@gmail.com

Are included in the registration fee:

- Conference Materials
- Attendance to all academic activities
- Coffee Breaks
- Social & Cultural Events
- International Certificate as Attendant, Presenter, or Speaker.

VERY IMPORTANT INFORMATION FOR OUR INTERNATIONAL VISITORS

Do not forget to make the necessary visa arrangements (if needed). To find out more contact the nearest mexican embassy or consulate .
Plan your travel ahead. It is also strongly recommended to get the necessary funds for your participation in the event.



[#WeAreUniversityOfVeracruz](https://twitter.com/WeAreUniversityOfVeracruz)



ABOUT US: Basic Sciences Institute (ICB)



The Basic Sciences Institute is part of the University of Veracruz, MEXICO and is a research entity which major contribution is that conducts socially relevant quality research in the fields of: Chemistry, Mathematics, Food Sciences and Engineering.

Through the participation of their own graduate academic programs and involvement in external ones is committed to the training of highly qualified human resources for scientific work, with a global vision, but sensitive to the issues affecting their social environment.

CONTACT US

EVENT'S SECRETARIAT:

Basic Sciences Institute (ICB) University of Veracruz

e-mail: cienciasbasicas1418@gmail.com

WhatsApp: +52 (228) 1590330

Phone (International): + 52 (228) 8418900 * 13930

Office hours (Local Time):

Monday to Friday: 09:00 hrs. - 15:00 hrs and 16:00 hrs. - 20:00 hrs.

Saturdays: 10:00 hrs. - 16:00 hrs.

Chairman

Dr. Josué Cortés Zárate Head of the Basic Sciences Institute (ICB)

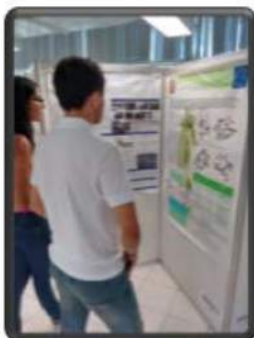
e-mail: joscortes@uv.mx

FB: DrJosueCortesZarate T: @DrJosueCortes

Website: <http://www.uv.mx/icb/chemscie/>

CHEMSCIE 2015 PHOTO GALLERY





Xalapa, Ver. a 29 de septiembre del 2015