

3rd WORLD CHEMISTRY CONFERENCE

Dallas, USA September 11-12, 2017

Dear Colleagues,

Conference Series LLC is delighted to welcome you to Dallas, USA for the Prestigious 3rd **World Chemistry Conference. Chemistry 2017** will focus on “*Exploring Ultimate Researches in the Apex Science*”. We are confident that you will enjoy the Scientific Program of this upcoming Conference.

We look forward to see you at Dallas, USA.

With Regards,

Chemistry 2017 Organizing Committee
Conference Series LLC Conferences



Conference Secretariat

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Program Announcement

Venue

Embassy Suites by Hilton Dallas Park Central Area
13131 N. Central Expressway
Dallas, TX 75243

Important Dates

Abstract submission opens: August 29 2016

Registration opens: August 29 2016

Early bird registration: March 27 2017

On spot registration: September 11 2017

Accommodation

A large number of rooms have been reserved. Discounted room rates for Chemistry 2017 participants are proposed. Only reservations made through the Conference will benefit these rates. The Congress Center can be easily reached by public transportation.

Exhibition and Sponsorship

An Exhibition will be held concurrently with the Congress. The coffee break and lunch areas will be located adjacent to the booths. Thanks to exhibitors from all over the world, attendees will have a complete overview of new findings in the fields of 3rd World Chemistry Conference.



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About Dallas

Dallas city is the biggest monetary focus of the 12-region Dallas–Fort Worth– Arlington metropolitan region, which had a populace of 7,102,796 starting July 1, 2015, speaking to development in overabundance of 676,000 individuals since the 2010 evaluation. In 2014, the metropolitan economy outperformed Washington, DC to wind up the fifth biggest in the United States, with a 2014 genuine GDP over \$504 billion. In 2013, the metropolitan range drove the country with the biggest year-over-year increment in business and progressed to wind up the fourth-biggest work focus in the country with more than three million non-cultivate occupations. As of June 2016, the metropolitan occupation tally has expanded to 3,523,400 employments. The city's economy is basically in light of saving money, trade, media communications, innovation, vitality, human services and therapeutic research, and transportation and coordinations. The city is home to the third-biggest centralization of Fortune 500 organizations in the country (behind New York City and Houston). In the most recent rankings discharged in 2013, Dallas was appraised as a “beta in addition to” world city by the Globalization and World Cities Study Group and Network and was fourteenth in world rankings of GDP by the Organization for Economic Co-operation and Development.

Dallas is the principle center of the biggest metropolitan range in the South and the biggest inland metropolitan zone in the United States that does not have any traversable connection to the ocean. Dallas and close-by Fort Worth were created because of the development of real railroad lines through the region permitting access to cotton, dairy cattle, and later oil in North and East Texas. The development of the Interstate Highway System fortified Dallas' unmistakable quality as a transportation center point with four noteworthy interstate thruways meeting in the city, and a fifth interstate circle around it. Dallas created as a solid mechanical and money related focus, and a noteworthy inland port, because of the union of significant railroad lines, interstate expressways, and the development of Dallas/Fort Worth International Airport, one of the biggest and busiest air terminals on the planet.



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