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Organizing Committee			Sponsored By
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09425228966 (M) E-mail: bioconf2020@gmail.	com		BIOTECHNOLOGY

About Seminar

The focal theme of biotechnology is to cater the day to day needs of human beings and their betterment. Therefore, it becomes important to be updated time to time with the advances made recently in distinguished domains of this subject. The three days National Conference will cover recent trends and, developments made in the various disciplines of biotechnology. This conference will attempt to fulfill the knowledge gap existing between the students and faculties/scientists of biotechnology, and provide a suitable platform for exchange of ideas as well as open up possibilities of collaborative and interdisciplinary research.

Objectives

- To generate knowledge regarding propagation practices and analyses of bioactive ingredients of important medicinal plants.
- Conserve threatened and rare flora and fauna.
- Identification of microbial communities for their therapeutic and industrial exploitation.
- Development of green fuel as an alternative source of energy.
- Usage of bio-remediation strategies to make the existing environment cleaner.

Thematic areas

- Biodiversity and its Conservation
- Bioremediation
- Ethnomedicine
- Microbial Biotechnology
- Alternate Sources of Energy
- Herbal Technology
- Plant Biotechnology
- Free Sessions in the Folds of Biotechnology

Call for abstract

The National Conference invites the abstracts from the delegates of all over the country including guest/ invited speakers, faculties, research scholars and post graduate students from different organizations, and entrepreneurs. Each technical session will comprise of invited lectures, oral and poster presentations. The conference will a suitable forum for sharing of new advances, current trends and research conclusions.

For any thematic area abstracts may strictly be submitted via E-mail at *bioconf2020@gmail.com*. Abstracts (not more than 300 words) should be prepared using Times New Roman (12pt) and single line spacing. Title should be in bold. Abstracts should be free from plagiarism. Mention names of the authors, affiliation and mail ID of corresponding author. Underline the name of presenting author. Abstracts must have background of the work, methods, results and conclusions. The dimensions of the poster should not exceed 30 inches wide and 40 inches high.

About Raipur

Raipur is the capital city of the state of Chhattisgarh.It is important in both historical and archeological point of view. Raipur is located about 300 kms from Nagpur in the East on the Mumbai-Kolkata trunk line. It is well connected with major cities of India by air, rail and road transport. In January, the climate of Raipur is pleasant. Normal winter clothing and other outfits will suffice.

About University

Pt. Ravishankar Shukla University is the largest, oldest and NAAC accredited "A" Grade institution of higher education in Chhattisgarh, founded in 1964. The university presently comprising of 30 teaching departments with advanced academic courses and is involved in research at the National and International levels.

About Department

School of Studies in Biotechnology came into existence with the immense effort of our former Head Prof. K.L. Tiwari, under the faculty of Life Sciences. The foundation of the School has been made in 2004, comprising different branches of Biotechnology. Since then, the school is progressing towards its heights. The school runs Post Graduate, M. Phil. and Ph. D. programs. The faculties of this school are pursuing research activities actively in diverse fronts of biotechnology viz.; Bioprocess Engineering, Plant Biotechnology, Bio-fuels, Enzyme Technology, Abiotic Stress Biology, Bioremediation, Fungal Taxonomy, Mushroom Technology and Aerobiology.

Registration Fee (On or Before November 30, 2019)

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PG Students	Rs 1000.00
Ph.D./ M.Phil. Scholars	Rs 1500.00
Faculties/ PDFs	Rs 2000.00
Dates to be remember	
Abstract Submission	December 20, 2019
Acceptance Notification	December 25, 2019
Registration	December 20, 2019
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