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Registration and Abstract submission

Author(s) are requested to send the abstracts of their original work which will be considered for oral/poster presentation. The electronic files of the abstract should be prepared using Microsoft Word (saved as MS word) with figures if any embedded in the file. Author(s) should submit their abstracts only electronically via email to the mail ID: **racbms2018@gmail.com**

Acceptance of the abstracts for oral/poster presentation will be communicated through e-mail to the corresponding author. Abstract should be typed in A4 size paper on one side only and 1.5 spacing using Times New Roman font of size 12 pt. It should not exceed 300 words. The title should be as short as possible and the author(s) names with initials should appear below the title. The name of the author presenting the paper should be underlined. The abstract may start after a gap of one line. The complete postal address, telephone, fax no. and e-mail address of the corresponding author should be indicated below the abstract.

The Registration fee for the conference is applicable to all the participants. The registration fee pay through online (RTGS/NEFT / direct transfer) to SBI bank SB A/C no. 10751010952 (IFSC code: SBIN008035) and forward the copy of the challan along with the registration form or through Demand draft payable at State Bank of India, Shankaraghatta in favor of The Convener, (RACBMS-2018) on or before 19th January, 2018.

Corresponding address for communication:

Dr. B E Kumara Swamy - Cell No.: 9900513796
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Registration Fee:		Spot Registration
Research Delegates students	Rs. 500/-	Rs. 800/-
Delegates from University/Institution	Rs. 1000/-	Rs. 1300/-
Delegates from Industries	Rs. 1500/-	Rs. 1800/-

IMPORTANT DATES

Last date for receipt of abstract : 15/01/2018

Confirm abstract acceptance : 19/01/2018

Registration : 19/01/2018

Accommodation: The Accommodation on request may be arranged in the University Hostels/Guest houses (limited on payment basis) and nearby Hotels.

Tariff:

Hostel(limited) : Rs. 250=00 (for two days)
Guest house (limited) : Rs. 500=00 (for two days)
Hotels : Rs. 800=00 and above

The accommodation fee pay through online (RTGS/NEFT / direct transfer) to SBI bank SB A/C no. 10751010952 (IFSC code: SBIN008035)

For Accommodation Please Contact:

Dr. Prabhakara M.C.

Cell No: 9900659109

E-Mail: prabhamustur@gmail.com



Two Day National Conference on "Recent Advances in Chemical Biology and Material Science for Industry and Society" (RACBMS -2018)

February 9th and 10th - 2018



Organized by
Department of Industrial Chemistry
Kuvempu University
Jnana Sahyadri, Shankaraghatta-577 451
Shivamogga Dist. Karnataka, India.



About the Department



The department of Post-Graduate Studies & Research in Industrial Chemistry established by University of Mysore way back in 1973. The department of Industrial Chemistry has been harnessing precious human resources for the overall development of society through the pursuit for excellence in the area of

chemical sciences. The department, apart from its main tasks of involving itself in academic, teaching and research has been also periodically interacted and established a mutually beneficial relationship with the nearby industries and institutions. In this direction, the department has initiated several programs like, taking up Industry sponsored projects involving testing and analysis of raw materials and products, encouraging students to take up projects related to their studies to acquire work experience, inviting executives and technical staff of the industries as Resource person.

The department has produced 120 Ph.D.'s and 15 M.Phil. degree, and more than 350 research papers have been published in reputed National/International journals with a citation of 5204 and h-index in the range 8-32. At present the number of research scholars registered for the Ph.D. programme in the department is 45. As part of the University Institute Interaction the department staff and students got trained in research organizations like BARC, IISc., IIT, etc., The Department has received many research projects funded by UGC, NRB, DST, BRNS and for the first time in India the department has started M-Tech course in Nanoscience and Technology sponsored by Nano-mission, DST. The department has its own training and placement unit to guide the students for higher education and to acquire jobs in industries.

Every year the department is organizing Seminars, Symposia, Workshops or Conferences to provide a platform for scientists and Industrialists to discuss for mutual benefit. The department has received the **BEST DEPARTMENT AWARD** from Kuvempu University in the academic year 2007-08 for its outstanding contribution to the academic and research activities.



About the University

A place like none other

Kuvempu University is a young affiliating University in Karnataka, established in 1987, it is a university with a distinctive academic profile, blending in itself commitment to rural ethos and a modern spirit. The main campus is in the lap of lush, picturesque locale providing the right ambience for university education. Indeed, Kuvempu University is a place one would love to be associated with.



Unpolluted and Serene: The location

Kuvempu University is 275 km away from the Bengaluru, the capital city of Karnataka. Jnana Sahyadri, the main campus of Kuvempu university is located at Shankaraghatta at a distance of 28 km from Shivamogga town, the district headquarters and 18 km from Bhadravathi, the well-known industrial town. The campus is only 2 km away from the magnificent Bhadra Reservoir across the river Bhadra, one of the important life lines of the area. The main buildings of the University have been constructed on a small hillock, thus blending naturally with the landscape.



The campus sprawls over an area of 230 acres. The entire campus area is free from any form of pollution including noise pollution. There is no exaggeration in saying that the undisturbed and pleasing atmosphere on the campus makes it ideally suited for the pursuit of higher education. The

campus can be reached using the private bus service. Shivamogga, Bhadravathi and Tarikere towns are close to the campus and are well connected by rail.



About the Conference

Chemistry is a broad science, embracing the concepts of creation of molecules and the manipulation of atoms and dealing with microscopic and macroscopic scales. It covers interactions with plants, animals and humans through agriculture, biology and medicine and with the physical world through electronics, new building materials and new sources of energy. It affects the



people of our planet, protecting and preserving our health, ecology, culture and heritage.

While chemistry is a science in its own right, it also support and interact with other scientific disciplines. In concert with biology, physics, medicine, materials science and other core

disciplines, it makes effective contributions to the solutions of problems facing the world today and to the improvement of the condition of mankind tomorrow- a fundamental basis for a modern society. The chemical industry has initiated programmes for this specific purpose which has achieved success in stimulating collaborative R&D projects.

Chemistry & the Future

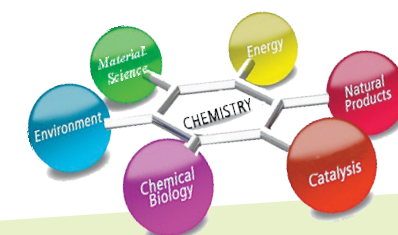
In the near future, chemistry is going to create materials with extraordinary properties - as yet undreamed of - which will dramatically improve communications, healthcare, environmental monitoring and transport. Chemistry will stimulate and support innovation in all of the other branches of science and technology.

In this context, the Department of Industrial Chemistry, Kuvempu University is organizing Two Day National Conference on "Recent Advances in Chemical Biology and Material Science for Industry and Society" (RACBMS -2018) on February 9 and 10, 2018. The conference provides a platform to a diverse community of professional from academia and industry to come together and share the information, research findings and practical experiences.

Thrust Areas

The research articles are invited for oral/poster presentation involving Chemical Sciences in the following area:

Chemical Biology
Environmental Science
Natural Chemistry
Green Chemistry
Non-Conventional Energy Sources
Catalysis,
Material Science
Pharmaceutical Sciences.



REGISTRATION FORM

(Format to be attached with Demand draft / Challan)

Name (Block letters): _____

Male/Female: _____

Designation: _____

Organization: _____

Address: _____

Phone: _____ Fax: _____

E-mail: _____

I will attend the Conference: (Y/N) _____

I will present a Paper (Oral/Poster): (Y/N) _____

Title of the Paper: _____

Accommodation required: (Y/N) _____

Accompanied by: _____

Arrival Date: _____ Departure Date: _____

Registration fee/ Payment details/Online

Payment Draft /Trans. No.: _____

Date: _____ Drawee Bank: _____

Amount: _____

Date:

Signature