research in the field of Bioremediation, Neurochemistry, Cancer Glycobiology and Protein chemistry. Department of Biochemistry also had collaborations with reputed universities and institutes in USA, Germany, UK in addition to key National centers such as IISc, ACTREC, CCMB, NCCS, etc. Over 50 years, the Department has grown in size and facilities to suit the changing trends.

Biochemical Society & Alumni Association

Biochemical Society and Departmental Alumini Association were started in the year 1997 and 2018 respectively. Several activities like conferences, workshops, seminars, lecture series and webinars have been conducted including sports activities.

DHARWAD CITY

Dharwad city is hub of education in the state of Karnataka. A large number of students from different parts of India and a few hundred students from foreign countries live and study here. It includes research institutes like IIT, IIIT, National University of Forensic Sciences, Karnatak University, University of Agricultural Sciences, Karnataka Institute of Medical Sciences, SDM Medical Sciences and Engineering and Technology University, KLE Tech University, Karnatak State Law University and so on.

Dharwad city is known for carnatic music, art, culture, musicians, poets, writers and cuisine literature. Dharwad has nurtured some of the best writers such as Dr. D. R. Bendre, Dr. V. K. Gokak, Dr. Girsih Karnad and Dr. Chandrashekar Kambar. Sudha Murthy, Nandan Nilekani are Indian entrepreneurs co-founded Infosys, hails from Dharwad.

Dharwad has pleasant climate having good connections by road, railway and air. It is surrounded by well known scenic places such as Dhandeli, Sirsi, Yana, Badami, Aihole, Pattadkallu, Yellamma Gudda, Goa, Gokarna, Muradeshwara and so on.

One would not leave the city without tasting Pedha, Basundi, Kunda, Karadant and Jowar Roti.

(5)

Registration Fees

Category	Registration fee in Rs. (15/01/24)	Late Registration fee in Rs.(18/01/24)	Spot Registration fee in Rs.
Academicians	1000	1200	1500
Research Scholars	800	1000	1200
U.G. & P.G. Students	600	700	800
Industry Persons	1500	2000	2500
Only Participants	600	650	700

Call for Presentation

Abstract

Send your abstract for oral/poster presentation to <u>kudbc24@gmail.com</u> on or before 15th Jan, 2024.

Abstract should be less than 250 words, structured by background, methods, results and conclusion with font size 12 in Arial and line spacing 1.5 including 5 key words. Abstract should contain Title, Author Name/s, Affiliation and Contact details. The name of the presenting author must be **bold** and **underlined**.

For oral/poster presentation, separate guidelines will be communicated after abstract acceptance.

Accommodation

Outstation participants may get lodging facility on charge basis, on first come first serve.

Payment Details

Account Holder Name

Chairman, Dept. of Biochemistry.

Name of the Bank

SBI, KU Campus branch, Dharwad.

SB A/c. No. 11605259537

IFSC: SBIN0001728

Phone Pay: 6363195093

UPIID: 6363195093@sbi







NATIONAL CONFERENCE

On

Current Progress in Biochemistry-2024

24th and 25th January, 2024

Organized by

P. G. Dept. of Studies in Biochemistry Karnatak University, Dharwad-580 003

Venue : Regional Science Center Karnatak University Campus, Dharwad



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Patron

Prof. K. B. Gudasi

Hon'ble Vice-Chancellor, Karnatak University, Dharwad

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Professor, Dept. of Biochemistry Karnatak University, Dharwad

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Mangalore University, Kushalnagara

Dr. A. Rajeshwar, Professor

Kuvempu University, Shimoga

Dr. K. S. Girish, Professor Tumkur University, Tumkur

Dr. (Smt.) S. Paramjyoti, Professor Gulbarga University, Kalburgi **About Conference**

Greetings to all the enthusiastic participants. We are pleased to inform you that Department of Biochemistry, Karnatak University, Dharwad, in association with Biochemical Society and Alumni Association of the Department, are jointly organizing National Conference on

"Current Progress in Biochemistry-2024"

The conference will provide an excellent forum for participants and students to understand and focus on emerging features of Biochemical aspects. This conference is a modest attempt to generate response from all corners towards awareness of applied aspects of Biochemistry.

Research Themes

- 1. NANO SCIENCES & BIOTECHNOLOGY
- 2. CANCER BIOLOGY & CELL SIGNALLING
- 3. PROTEIN & NEUROCHEMISTRY
- 4. MEDICINAL CHEMISTRY & PHARMACOLOGY
- 5. FOOD & NUTRITION
- 6. MICROBIOME & AGRICULTURE

Registration Link

https://docs.google.com/forms/d/e/1FAlpQLSfUYx0HrpFQeqQdwiZUgUH8lzp9sW6JKnJKTl2t2Y-jzm1jqA/viewform?usp=pp_url

Best Oral & Poster Awards

One best oral and poster presentation award will be given for each research theme of the conference.

KARNATAK UNIVERSITY

Karnatak University was started in October 1949 at Dharwad and Wrangler Dr. D. C. Pavate, was the Vice-Chancellor from 1954 to 1967, he was instrumental in rapid development of the university. It is the second oldest university in the state of Karnataka. The university is re-accreadiated with NAAC 'A' Grade consequently for fourth cycle and also recognized with the "Potential for Excellence" by the University Grants Commission. The symbolic of the University's vision and mission the emblem of the University consists of papal tree at the center, an open book. Figures of a bull, a rising sun and the legend 'Arive Guru' i.e., Wisdom is Guru, implying that both wisdom and knowledge should be all pervading like the ramifying papal tree and light up the world with knowledge and eradicate illiteracy.

There are 51 PG Departments, 5 constituent Colleges offering UG, PG and Ph. D programmes. University has 24/7 central library is equipped with thousands of books on all subjects and is a part of the UGC-INFONET affords access to more than 5000 electronic journals with Wi-Fi facility. There are 21 hostels (Boys, Girls & Working women) and around 6000 students are studying currently. The KU campus spans 750 acres and has three PG campuses, at Haveri, Gadag and Karwar.

Department of Biochemistry

Post Graduate Department of Studies in Biochemistry, at Karnatak University Dharwad was originated as a modest section of Chemistry in 1969 under the tutelage of Prof. M. Madaiah. It has attained the status of independent Department in the year 1997. The Department involved in Post Graduate training for two years and research training led to M.Sc. and Ph. D degrees respectively. The Department has collaborative research program with premier National and International Universities and Institutes to generate high impact research outcomes and patents. Department has received many prestigious research programs from UGC's UPE, CPEPA, RUSA, DST's FIST and DBT's IPLS, Grants from UKIERI, DST, DBT, CSIR, DST-PURSE Phase-II, were awarded to individual faculties to strengthen their