# National Conference on Drug Discovery and Cellular Dynamics (DDCD - 2013)

Sponsored by

Pondicherry University





Organized by



21st - 22nd March, 2013

Department of Biochemistry and Molecular Biology In association with DBT-IPLS—BUILDER program School of Life sciences, Pondicherry University Puducherry — 605014 Website: http://www.pondiuni.edu.in Important Dates

Abstract submission deadline: March 17th, 2013
Registration Fee: March 16th, 2013
Acceptance of selected papers: March 18th, 2013
Spot Registration closes: 21st March, 2013 at 9 AM

#### Abstracts:

Abstracts not exceeding 500 words in the field of Drug discovery, design, development and therapy in relation to Cell function, Cellular Dynamics and Cell Signaling should be sent to the Organizing Secretary (ddcd2013@gmail.com) on or before March 17th, 2013. Authors of accepted abstracts will be intimated by March 18th, 2013 for oral presentation. Prizes will be given for the best presentation.

#### Travel:

By road from Chennal: Pondicherry University is located on the Chennal-Puducherry East Coast Road (ECR). Frequent buses (including AC buses) are available from Chennal, (Koyambedu) to Puducherry via Vadapalani, Guindy. Thiruvanmiyur, Mahabalipuram and Stops on request at the University Gate No. II. Buses also ply to Puducherry from Chennal via Tambaram, Chengalpet and Tindivanam, destined for Pondicherry Main Bus stand.

By road from Pondicherry:

PU campus is located on ECR about 12 kms away from Pondicherry City. Local buses bound to Kanakachettikulam/Kalapet ply from the Main Bus Stand (adjacent to Hotel Mass) from 8 AM to 9 PM daily.

For further details contact:

Dr. R. Baskaran Organizing Secretary, DDCD-2013 Email: baskaran.rajasekuran@gmail.com

Cell No: +919489183686

\*\*\* All communications will be sent by email \*\*\*

# Registration

UG & PG Students: Rs.200 Research Scholars: Rs.300 Faculty/Scientists: Rs.1000 Others & Spot registration: Rs.1500

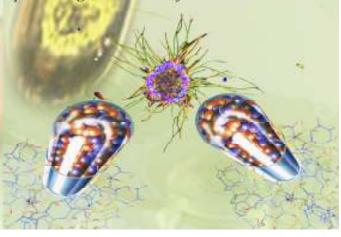
Conference Delicates are requested to register by sending their Austract along with the Registration Fee as indicated below to mach the Conference secretariat on a before Alas in 18th 2013. The Fee may be paid a Demant waft (crossed) from a Nationalized banks payare at Pondicherry, in favor of "The Organizing Secretary, DDCD-2013, Pondicherry University", (Kindly write the participant name, address, and mobile number at the back of the demand draft).

For registrations contact;

Dr. P. Latha, Assistant Professor, Biochemistry & Molicula Mology Pondicherry University, Mobile Nat 9442234289

# ddcd2013@gmail.com

The registration charges will include conference proceedings, lunch and refreshments.



# Inditation

The Department of Biochemistry and Molecular Biology (RMR) and the DRT- Interdisciplinary Program in Life Sciences (IPLS) cordially invites you to the National Conference on Theorem and Cellular Values. (DDCD 2013) to be held on Thursday March 21 22, 2013 at 9.30 A.M at the J.N. Auditorium, Dr. B.R. Ambedkar Administrative Building, Pondicherry University, Pondicherry-605014.

# Speaker

# ived Manojit Pal, Ph.D

Medicinal Chemistry of Diseases and Innovative Oceanic Chemistry Institute of Life Sciences Hyderabad

> Prof. Rama S Verma Dept. of Biotechnology HT Madras, Chennal

# Prof.Cletus D'Souza

Chairman, Dept. of Biochemistry Mysore University Mysore, Karnataka

# Principal cientist Principal cientist National Institute for Interdisciplinary Science and Technology Council of Scientific and Industrial Research Thiruvananthapuram (Kerala)

Associate Professor

#### **Organizing Committee**

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Pondicherry University

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#### About Pondicherry University

A Central University, established through an Act of Parliament in 1985, is currently in the 25th year of existence. It has emerged as India's fastest growing Central University crossing growth mark of 300% during the last four years and has about 6000 students now representing 33 states of the country and abroad, and over 450 highly qualified Faculty from across the country and abroad. The Citation index of 6.16 and H-index of 33 (15 years) makes our Faculty publications well above the best Universities India. Extramural funding from Government Agencies and the Industry exceeded INR 70 crores with more than 260 research projects on hand, yet progressively increasing. The School of Life Sciences comprise of six Departments, actively engaged in interdisciplinary frontier areas of academics including research! The School is growing into a dynamic Centre for Research through collaborative interactions with other Schools of the University and with other Institutions for applications in the Life Sciences

# About the conference

This conference field pointly by the DBT-IPLS and the Department of introduciative and Molecular Biology at the Pointleherry University campus is intended to provide a platform for Science is, Chinicians, Academia and the Industry to brainstorm and disperse knowledge on recent brealthroughs in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and therapy in the field of Drug discovery, design, development and the field of Dru