

Registration Form

Bio-Gene-Sys 2018

& National Symposium on Trends in Biochemistry in Post- Genomic Era

Organized by

**DEPARTMENT OF BIOCHEMISTRY
& MOLECULAR BIOLOGY
PONDICHERRY UNIVERSITY**

During

27– 28th February, 2018

Name: _____ Date of Birth/Age: _____
Designation: _____
Name of the Department & Institution: _____
Address of the Affiliated Institution: _____
Address for Communication: _____
Email ID: _____ Mobile No: _____
Highest Academic Qualification: _____
Research Specialization: _____ Experience (In Years): _____
Demand Draft No.: _____ Date: _____ Issuing Bank: _____
Whether just attending/participating: _____
If participating, please mention the event(s)
participating in: _____
Title of the Abstract (Oral/Poster) (If submitting): _____

This is to certify that Dr./Mr./Ms.
..... is affiliated to our Institution and is
permitted to attend the *Bio-Gene-Sys 2018* & National
Symposium on "Trends in Biochemistry in Post-
Genomic Era" during 27th – 28th of February, 2018 at
Pondicherry University.

Date: _____ Signature of the HoD/
Place: _____ Head of the Institution with Seal

For offline registration, duly filled in and forwarded
registration form in hard copy with crossed Demand
Draft of applicable fees in favor of "BIO-GENE-SYS
2018" payable at Pondicherry along with the abstract
in no more than 300 words can be sent by post to the
Convener:

Dr. Asmita Dasgupta
Dept. of Biochemistry & Molecular Biology,
Pondicherry University,
Puducherry - 605014

About the University

Pondicherry University, since its inception in 1985,
continues to be a leading University of India and has
been ranked No. 13 by NIRF, MHRD, GOI in 2016 has
three campuses with 15 Schools, 37 Departments, 10
Centers and 2 Chairs, offering over 144 PG & Research
programs. The main campus is in Pondicherry about
150kms from Chennai. Other two smaller campuses are
located at Port Blair and Karaikal.

About the Department

The Department of Biochemistry & Molecular Biology
is a UGC- SAP, DST-FIST endowed department
located in the main campus of Pondicherry University
and offers M. Sc. and Ph. D. courses in Biochemistry &
Molecular Biology. The Department is richly funded by
extramural agencies as DBT, SERB, CSIR, ICMR and
DRDO and enjoys both national as well as international
collaborations.

Organizing Committee:

Chairman

Prof. P. P. Mathur
(Head of the Department)

Members

- Prof. K. Jeevaratnam • Dr. R. Baskaran
- Dr. R. Rukkumani • Dr. C. Thirunavukkarasu
- Dr. P. Latha • Dr. Kitlangki Suchiang
- Dr. Madhu Dyavaiah • Dr. C. Subbulakshmi

Co-Convener/ Treasurer

Dr. S. Sudharani

Convener/ Organizing Secretary

Dr. Asmita Dasgupta

Contact: biogenesvs2018@gmail.com

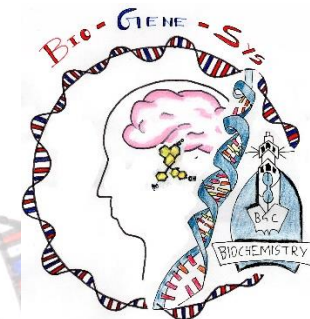
Sponsors:



**DEPARTMENT OF
BIOCHEMISTRY AND
MOLECULAR BIOLOGY
PONDICHERRY
UNIVERSITY**

Presents

Bio-Gene-Sys 2018



A students' event for Promotion of
Scientific Temperament

&

**National Symposium on
Trends in Biochemistry in Post-
Genomic Era**

In Conjunction with
National Science Day

During

27– 28th February, 2018

At

**Convention Centre,
Pondicherry University,
Pondicherry – 605014**

For updates & online registration please check:
www.pondiuni.edu.in/conferences/bcmb/biogenesvs2018

About the Event & Symposium

Bio-Gene-Sys was initiated last year on 28th of February, 2017, as a one-day event to provide the graduate students an open platform to discuss science outside the limits of their curriculum and to encourage and reward their capabilities in discussing and presenting recent concepts of scientific knowledge based on their individual interests.

This year the Program has been extended to a two day event and is scheduled to be held during 27-28th of February 2018 and will include the National Symposium on Trends in Biochemistry in Post-Genomic Era slated for 28th of February, 2018, where a stellar lineup of experts from centers of excellence across the Nation have been invited from the ever-expanding fields of biochemistry. The invited speakers will be presenting exciting developments in their respective fields achieved in their respective laboratories. The Symposium is directed around two distinct themes –

1. Integrating Systemic Knowledge to Understand Pathophysiology
2. Brain: Genetic Diversity, Cellular Mechanisms and Behavior

Invited Speaker line-up for the National Symposium

Dr. Ashwin Dalal , Head, Diagnostics Centre for DNA Fingerprinting and Diagnostics, Hyderabad.	Prof. Gaiti Hasan , Neurobiology, NCBS, Bangalore.
Prof. Namita Surolia , Molecular Biology & Genetics Unit, JNCASR, Bangalore.	Dr. Vatsala Thirumalai , Neurobiology, NCBS, Bangalore.
Prof. Nitish R. Mahapatra Dept. of Biotechnology, IIT- Madras, Chennai.	Dr. Monojit Debnath , Human Genetics, NIMHANS, Bangalore.
Dr. Girdhari Lal , Scientist E, NCCS, Pune.	Dr. Hiya Ghosh , Neurobiology, NCBS, Bangalore.

Dr. Suvro Chatterjee,
UGC-FRP Associate
Professor, AU – KBC
Research Centre,
Chennai.

Dr. Sheeba Vasu,
Faculty Fellow
Neuroscience Unit,
JNCASR, Bangalore.

Students & research scholars' event on *Bio-Gene-Sys* 2018 on 27th of February, 2018 will comprise of –

1. Lecture on the Science behind the Nobel Prizes of 2017 in Physics, Chemistry, Physiology and Medicine
2. Presentation of Scientific Concepts by Master's Students (Competition)
3. Poster Presentation by Research Scholars (Competition)
4. Platform Presentation by Research Scholars (Competition)
5. Science Quiz for Undergraduate and Postgraduate students (Competition)

In addition, in order to encourage scientific temperament in school students, pre-Event Competitions will be organized for students of Class –VII–XII, at Kendriya Vidyalaya No. 2, Pondicherry University Campus during 6th-20th February, 2018 comprising of -

1. Concepts in Posters
2. Concepts in Models
3. Essay Writing Competition

Prizes will consist of a Memento, a Certificate and a small cash reward maybe included depending on the total funds received.

Invitation for Participation

Abstracts are invited from Research Scholars and Faculties interested in presenting their research during the Poster session or Oral Presentation to be held during *Bio-Gene-Sys* 2018 on the 27th of February, 2018.

Submission of Abstracts requires Registration of the First Author (Presenter) for the Symposium. A Book of all accepted abstracts will be printed and given to all participants with accepted abstracts for the Symposium. All participation is by Registration

Registration Process & Important Dates

For participation, please register online at: www.pondiuni.edu.in/conferences/bcmb/biogenesys2018 after paying the applicable registration fee and email the abstract in no more than 300 words to biogenesys2018@gmail.com within the given deadlines.

Category	Registration Fee	Registration Dates
For Participation in Pre-Event School Competitions to be held during 6th - 20th February 2018.		
Students from VII th – XII th Standard	No Fee	Opens on 20.12.2017 Closes on 05.02.2018
For Participation in Competitive Events and/or attending the Symposium		
UG & PG Students	Rs.300/-	Opens on 20.12.2017 Closes on 10.02.2018
Early Registration for Abstract Submission		
Research Scholars	Rs.500/-	Opens on 20.12.2017 Closes on 29.01.2018
Faculty/ Scientists/ Clinicians	Rs.1200/-	
Late Registration for Abstract Submission		
Research Scholars	Rs.750/-	Opens on 30.01.2018
Faculty/ Scientists/ Clinicians	Rs.1500/-	Closes on 10.02.2018
Confirmation of Registrations		12.02.2018
Acceptance of Abstract		15.02.2018
Spot Registration for attendance (Limited Numbers)		
UG & PG Students	Rs.300/-	Opens on 27.02.2018 at 9:30AM Closes on 28.02.2018 at 10:00AM
Research Scholars	Rs.750/-	
Faculty/ Scientists/ Clinicians	Rs.1500/-	

Registration fee covers for working lunch, tea and snacks for both days. Participants are required to arrange their own travel and stay. Only registered participants will be issued a Participation Certificate.