

## REGISTRATION FORM

Name:  
Designation:  
Course:  
Institution:  
Contact Number:  
E-mail ID:  
Mode of Participation: (Tick)

Participation only  Paper Presentation

### Payment Details

DD No:                      Date:  
DD Amount:  
Bank:

Signature of the Participant

Registration fee includes Lunch & Refreshments,  
Participation Certificate and Registration kit.

Payment Mode: Cash or DD in favor of  
"The Registrar, VISTAS", payable at Chennai

### Category Fees

Faculty / Scientist              Rs. 800

Students/                          Rs. 300

Research Scholar

Photocopy of the registration form can be used.

## ORGANIZING COMMITTEE

### Patrons

Dr. Ishari K. Ganesh, Chairman  
Dr. A. Jyothi Murugan, Vice President (P & D),  
Dr. P. Swaminathan, Vice Chancellor  
Dr. A.R. Veeramani, Registrar  
Dr. S. Venkataraman, Controller of Examination

### Convenor

Dr. V. Vanitha, Head

### Co-Convenor

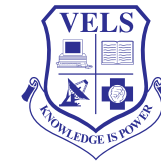
Dr. K. G. Kripa  
Dr. R. Sangeetha

### Organizing Secretary

Dr. R. Padmini

### Members

Dr. K. Gayathri  
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# VELS

INSTITUTE OF SCIENCE TECHNOLOGY  
& ADVANCED STUDIES (VISTAS)

(DEEMED TO BE UNIVERSITY Estd.u/s 3 OF THE UGC ACT,1956)

**NAAC ACCREDITED**

PALLAVARAM - CHENNAI - INDIA



**NATIONAL CONFERENCE  
ON  
"BIORESOURCES IN  
HUMAN WELLNESS"  
NCBHW 2019**



On  
26<sup>th</sup> & 27<sup>th</sup> February 2019

**ORGANIZED  
By**

**DEPARTMENT OF BIOCHEMISTRY  
SCHOOL OF LIFE SCIENCES  
VISTAS**

## VISTAS

VISTAS is one among the premier educational institutions in India. Vels group is running 25 educational institutions. The Deemed to be University status was conferred to our educational institution by the Ministry of HRD, Govt. of India in June 2008 (Under Section 3 of UGC Act 1956). The Department of Biochemistry was started in the year 1993 under the affiliation of University of Madras.

### About the Department

The Department has well equipped laboratories, advanced research facilities, sophisticated services and computing and networking capabilities. It is recognized to have done exceedingly well in the fields of higher education, research and industrial consultancy. Strong expertise exists among the faculty on both theoretical and experimental methods of Research.

### Academic/ Research Programs offered

- B. Sc., Biochemistry
- M. Sc., Biochemistry
- M. Phil & Ph.D.
- NDA approved (BSS accredited) Certificate Course in DMLT (100% placement)



### About the Conference

Nature is considered as the unlimited mine for molecules for a wide range of applications. For centuries, molecules derived from animal, plant and microbial cells are the main ingredients in health and wellness products. Bioresources refer to phytochemicals or active compounds derived from animals, fungi, or insects proven to be effective natural health product, useful in preventing or treating illness, or optimizing body function. However, it is assumed that only a small fraction of biomolecules were discovered so far. The conference aims in bridging the gap between the valid use of bioresource and its application on human wellness.

### Conference Theme

Products discovery and isolation for wellness industry

Agri biotechnology

Nutraceuticals

Biofactories, Biopharmaceutical & Bioprocessing

Nanotechnology and biomedical application

Molecular engineering

Microbial Bioprocessing & Fermentation

New trends in natural products discovery

*Omic* approaches for biomolecules discovery

Efficacy and safety of novel biomolecules

Microbial and marine products optimization

Production of recombinant products.

### Call for Papers

Selected papers which fall in the mentioned broad themes are invited and will be published in scopus indexed journals.

Abstracts are invited for paper presentation from Students, Research scholars, Faculty and the scientists of Life Science subjects. Abstracts should not exceed 250 words typed in MS Word, with 12 Font size, Times New Roman, and 1.5 line spacing. A precise title should be followed by Names of the authors, (with the presenting author underlined), affiliation and address of the Institution.

The assessment committee reserves the right to select the scientific papers for presentation and if accepted, full length papers shall be published in Scopus indexed journal. Also, papers shall be selected for the “Best Paper” award at the conference.

### Posters

NCBHW2019 is also inviting posters for the conference. The posters, presents an opportunity to publish late-breaking results, technical descriptions, smaller research contributions, works-in-progress and student projects in a concise and visible format. Accepted posters will be displayed in the conference venue, in the designated poster session, providing presenters with an opportunity to engage in discussion with other attendees around their research and indexing in the conference proceedings. Authors are kindly invited to submit their abstract for poster in the prescribed format as mentioned for paper submission.

Last date for submission of abstract : 20.02.2019

Kindly email abstracts to

[biochemistryvels@gmail.com](mailto:biochemistryvels@gmail.com)

Date of intimation of abstract acceptance:

21.02. 2019