

**ORAL PRESENTATION
(FOR RESEARCH SCHOLARS & FACULTY MEMBERS)**

* Topic:

1. Malnutrition and Neurological disorders (in children)
2. Managing autism with lifestyle changes
3. Autism awareness in India
4. Neurodegenerative disorders
5. Neuropharmacology

* Duration: 8+2 minutes (For discussion)

* Any number of participants per college

POSTER PRESENTATION (FOR UG & PG STUDENTS)

* Topic:

1. Puzzles in Autism
2. Neurodevelopmental disorders
3. Autistic achievers-Celebrities with autism
4. Neuropharmacology

* Two members per team

* Any number of teams per college

The size of the poster should be 3.5 x 2.5 ft

Note: Prior registration is must for participants presenting

papers and posters

IMPORTANT DATES

Abstract Submission : on or before 21st Oct 2016

(For both Oral and Poster Presentation)

Intimation of acceptance : 28th Oct 2016

REGISTRATION FEE

For faculty members &

Stipendiary Research Scholars : Rs. 500/-

For Non-stipendiary Students &

Other participants : Rs. 300/-

(Bonafide Certificate to be produced)

Registration fee covers conference kit, lunch & refreshments.

Registration fee should be sent through e-transfer/Cheque/Cash.

Account name : The Principal/Bursar

Account Number : 068310003326 (S/B)

IFSC Code : BKDN0620683

Branch Code : 600018003 (Sembudoss Street Branch)

Bank Name : Dena Bank

PATRON

Mrs. C.M. Rijivanuneesa, M.Sc., M.Phil.,
Principal (i/c), Bharathi Women's College

ORGANIZING SECRETARY

Dr. A. Geetha (9444902506)
Head & Associate Professor

ADVISORY COMMITTEE

Dr. E. Padmini

Associate Professor
Department of Biochemistry
Bharathi Women's College
Chennai - 600108

Dr. A. J. Vanisree

Assistant Professor
Department of Biochemistry
University of Madras
Guindy Campus, Chennai - 600025

COMMITTEE MEMBERS

Dr. K. A. Fathima (9952928597)
Associate Professor

Dr. M. Premalatha (9382291441)
Associate Professor

Dr. K. Vijayalakshmi (9884418074)
Associate Professor

Ms. N. Meenakshi, M.Sc., Ph.D., (9840692402)
Associate Professor

Ms. B. Chitra, M.Sc., M.Phil., Ph.D., (9840566465)
Assistant Professor

CHIEF GUESTS / SPEAKERS FOR THE SYMPOSIUM

Dr. H. Devaraj (Keynote Address)
Former Vice-Chairman
University Grants Commission, New Delhi
BSR Faculty (UGC)
Department of Zoology
University of Madras

Dr. Phanithi Prakash Babu (Inaugural address)
General Secretary, SNCI
Professor and Head
Department of Biotechnology & Bioinformatics
School of Life Sciences
University of Hyderabad

Dr. S. Niranjali Devaraj (Valedictory Address)
BSR Faculty (UGC)
Department of Biochemistry
University of Madras

Dr. Vasudha Prakash (Special Lecture)
Founder-Director
Psychotherapist / Counselor / Hypnotherapist
V-Excel Educational Trust
Chennai

Dr. J. Vijayalakshmi (Special Lecture)
Lecturer (Medical Science)
Department of speech, hearing and communication
National Institute of Empowerment of persons with
multiple disabilities (NIEPMD)
Chennai.

Dr. G. Sudhandiran (Special Lecture)
Assistant Professor
Department of Biochemistry
University of Madras

Dr. C. Saravana Babu (Special Lecture)
Associate Professor & Coordinator
Central Animal Facility
Department of Pharmacology
JSS College of Pharmacy
JSS University, Mysore

FOR ANY QUERIES, CONTACT:

ABSTRACTS

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REGISTRATION

Dr. M. Premalatha 9382291441
Ms. N. Meenakshi 9840692402
Ms. B. Chitra 9840566464
Ms. T.A.K Mumtaz Begum 9940516172



BHARATHI WOMEN'S COLLEGE (AUTONOMOUS)

(Affiliated to University of Madras)
Prakasam salai, Broadway, Chennai-600108
Email: sncibwcbiochem2016@gmail.com

Department of Biochemistry

Organizes

National Symposium

On

**Challenges of Autism Spectrum Disorders
- A Platform For Autism Awareness**

For

**Society for Neurochemistry (India)
Chennai Chapter**

(Constituent Society of Asian Pacific Society for Neurochemistry)

28TH NOVEMBER 2016

ABOUT SOCIETY FOR NEUROCHEMISTRY, INDIA (SNCI)

SNCI, a constituent Society of Asian Pacific Society for Neurochemistry, was established in 1979 by the eminent neurosurgeon B. Ramamurthi of Chennai and renowned Neurochemist K. Subba Rao of the University of Hyderabad. SNCI has become a premier scientific body effectively bringing together neurochemists of the nation, carrying out workshops, conducting hands-on-training programmes, seminars and symposiums in the field of neurology for the benefit of the young neuroscientists, and organising academic meetings regularly to promote brain research in India. Regular annual meetings are conducted to update the knowledge of neurological complications and therapeutic measures. Currently, Dr. P. Prakash Babu, Professor and Head, Department of Biotechnology, School of Life Sciences, University of Hyderabad is the General Secretary of SNCI. Dr. A. J. Vanisree, Assistant Professor, University of Madras, Guindy campus inaugurated the Chennai chapter of SNCI on 8th May 2015.

ABOUT THE COLLEGE

Bharathi Women's College, named after the poet Mahakavi Bharathiar, located in North Chennai, is affiliated to University of Madras and was established in 1964. The college has recently completed 50 years of fruitful service to the student community. The college provides quality education to the children living in and around North Chennai with poor or low economic status. Currently, we are offering 13 undergraduate, 13 postgraduate and 4 research programs in both Science and Arts disciplines. Based on the demand, undergraduate courses were started as shift II system. In our college learning becomes a life-long process with a special focus on the empowerment of women. Our mission is to impart quality education with a view to future employment and to inculcate self-learning. The vision of the college is to enlighten and empower women, to reach out and up-lift the underprivileged by imparting value-

oriented education, to inspire and instill integrity and to chasten and chisel good citizens, to launch the Nation into the Global League.

ABOUT THE DEPARTMENT

For the first time in the entire Tamilnadu Government Collegiate Service, the Department of Biochemistry was started in 1980-81 with 30 students. After eight years, M.Sc. programme in Biochemistry was started in 1988-89 with Advanced Clinical Biochemistry, Immunology and Biotechnology as special subjects. Currently, the Department is also offering job-oriented clinical and nutritional subjects to students of other disciplines. Till now, more than 120 M.Phil. graduates have been produced by the faculty members. Ph.D. programme was started in 2006 to provide higher education to women candidates and successfully 25 have been awarded Doctorate degree. The staff members have contributed many credentials to the department and have been recognized for their innovations in teaching and research. Many research projects have been completed and are on-going with the financial assistance from UGC, ICMR, NTRF and DST. Many research scholars are doing their project work with the financial assistance obtained from ICMR, as Senior Research Fellows. Few research scholars have also received Inspire Fellowships from DST for their outstanding performance in PG programme. The research findings of the students and the staff members have been published in peer-reviewed journals. The Research Contributions have been recognized by Web of Science Index with the total score of 13. The Department has excellent placement record and the students and scholars are placed in academic and research Institutions in India as well as in foreign countries. We, the staff members and the students keep working to reach the goal of excellence in the field of Biochemistry.

ABOUT THE SYMPOSIUM

National symposium on "Challenges of Autism Spectrum Disorders –A Platform for Autism Awareness" is being organized in the Department of Biochemistry, Bharathi Women's College, Chennai on 28th November 2016 with the aim of discussing the current status of Autism Spectrum Disorders with special reference to pathogenesis, diagnosis, management and awareness of Autism in India. The symposium is conducted to discuss the current scenario of Autism prevalence and awareness in India.

OBJECTIVES OF THE SYMPOSIUM

The major objective of the symposium is to bring parents, special children, Researchers and Scientists in one platform to discuss the issues on the management and diagnostic aspects of Autism. This is to improve the quality of life of autistic individuals by securing fundamental rights as enjoyed by all the other children.

EXPECTED PARTICIPANTS

Researchers, Scientists, Students, Parents and Special Children

CALL FOR PAPERS

Original contributions of ongoing, completed and unpublished research findings on Neurological Disorders are invited from Students, Academicians and Research Scholars. The participants are requested to submit the abstracts in about 200 words (Font size 12, Times New Roman) with double spacing. Both hard and soft copies of the abstract may be submitted to the organizing secretary either through post or through Email: sn Cibwcbiochem2016@gmail.com along with registration fees and the enclosed registration form on or before 21st October, 2016. Full address, designation, phone number and e-mail id of the participants must be clearly indicated.

BHARATHI WOMEN'S COLLEGE (AUTONOMOUS)

(Affiliated to University of Madras)

Department of Biochemistry

Society for Neurochemistry (India) Chennai Chapter

National Symposium

on

Challenges of Autism Spectrum Disorders - A Platform For Autism Awareness

Date : 28th November, 2016 | Venue : Bharathi Women's College

Registration Form

Name:

Designation:

Qualification:

Institution:

Mailing Address:

.....

.....

Phone:.....

Email:.....

Please tick whichever is applicable :

I intend to present a paper (Oral / Poster)

I intend to participate only

Title of the paper:

.....

REGISTRATION FEE:

Amount:

NEFT -Transaction Number.....

Name of the Bank (through which the amount is transferred).....

Branch:

Date of Transaction:

Signature