

**INTERNATIONAL CONFERENCE ON
"NANO-A NEW WORLD OF SCIENCE"**

REGISTRATION FORM

Date of Conference : 22nd September 2017
 Name :
 Designation :
 Contact No. :
 E- mail ID :
 Name of the Institution:
 Title of the Paper :
 Category : PG Students
 Research Scholars
 Academicians
 Corporates
 Delegates from Abroad
 Participants

Date:

Signature:

Details for Demand Draft

Date	DD. No.	Name of the Bank & Branch	Amount

Demand Draft in favour of:

Account Name: VSWC Conference

Bank : Indian Overseas Bank

Branch : Vedanarayanapuram

Account No : 341402000000030

IFSC Code : IOBA0003414

Chief Patron : Shri.Vikas Surana
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REGISTRATION FEES PER AUTHOR

PG Students & Research Scholars	Rs.500/-
Academicians	Rs.750/-
Corporates	Rs.1000/-
Delegates from abroad	US\$25
Participation only	Rs.200/-
Publication with ISBN	Rs.300/-per paper

vidhya sagar

WOMEN'S COLLEGE

(Affiliated to University of Madras)

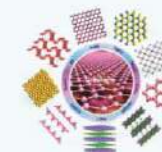
Accredited at 'A' Grade by NAAC

G.S.T. Road, Vedanarayapuram,
 Chengalpattu - 603111.



**INTERNATIONAL CONFERENCE ON
NANO - A NEW WORLD OF SCIENCE**

22nd September 2017



**Organized by
School of Science**

Tel: 7299008494
 Fax: 044-27433958

Website: www.vidhyasagar.in

ABOUT THE INSTITUTION

Vidhya Sagar Women's College was started in 2005 named after Pandit Iswar Chand, the great scholar and reformer who is ever cherished and remembered by people of our nation. The college is situated in a calm and quiet surrounding. Education, Empowerment and Enhancement is the motto of our college. Empowerment and Enhancement is given to rural and economically backward women through education.

VSWC is the first Women's College in Chengalpattu. The College has been accredited at "A" grade by NAAC in its first cycle. The excellent infrastructure paves way for students to face challenges in the present educational scenario. The college offers UG courses in Computer Applications, Computer Science, Mathematics, Physics with CA, Chemistry, Interior Design and Decor, Commerce, Bank Management, B.Com (CA), Business Administration, and English. The PG courses offered are M.Sc., Information Technology, M.Sc, Mathematics, M.Com.(A&F), and MA English.

SCHOOL OF SCIENCE

The School of Science includes the Departments of Mathematics, Computer Science, Physics with CA and Chemistry. This offers a wide range of specialization. The students from these streams have secured many university ranks. The departments have always been on a progressive path as it aims to produce globally competitive and socially sensitized graduates to bring out quality in the frontier areas. The highly experienced and dedicated faculty members who have a strong commitment towards providing quality education in the domain of Sciences, through best of breed laboratory facilities, collaborative ventures with industries and by effective teaching learning process.

In addition to regular curriculum the department organizes technical seminars, symposia, workshops, industrial visits, in-plant training to expose the students to the real world environment and to enable them to gain practical knowledge.

THEME

The Conference will provide a platform for exchange of technical knowledge and will encompass regular paper presentation sessions and discussions.

A wide opportunity is also provided for participants for a greater exposure in different areas. It will provide a research arena in the field of Nano Science and Nano Technology for scientists, academicians, researchers and students to showcase their latest and significant contributions.

To promote effective collaborations by exposing researchers to alternative and complementary approaches from other fields. The proposed conference is useful in deeper understanding about Nano which is one of the fast growing fields in global and national context.

SUB-THEMES

- ❖ Mathematics in Nano scale Science & Engineering
- ❖ Mathematical Methods of Nano Systems Studies
- ❖ Nanotechnology in pollution prevention
- ❖ Nano Robotics
- ❖ Electronic Application of Nano technology
- ❖ Frontiers of Nano technology
- ❖ Applications of CNT
- ❖ Applications of Nano technology in drug synthesis
- ❖ Computational Nano technology
- ❖ Nano technology for Security and Defense
- ❖ Nano Electronics
- ❖ Renewable and sustainable energy applications
- ❖ Artificial Intelligence
- ❖ Neural Networks

CALL FOR PAPERS

Research papers and articles based on original work are invited for submission and presentation from Academicians, Researchers, Corporates and PG students.

GUIDELINES

Authors are requested to send their abstract and full paper in single column not exceeding 1250 words through E-mail: nano@vswc.in.

The format of the paper is as follows:

Paper size : A4

Font : Times New Roman,
Size 12 (1.5 spacing)

Title : Center, Bold, Title case, 14pt

Author(s)

Name: Center, Bold, Title case, 12pt

Sub Title : Left, Bold, Title case, 12pt

IMPORTANT DATES

Full Paper Submission : Aug 23, 2017

Acceptance Notification: Aug 28, 2017

Camera Ready Copy : Aug 30, 2017

ROUTE MAP

