REGISTRATION FORM

Please fill in Capital Letters only

| Name : |
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| Organisation : |
| Address : |
| |
| e-mail: |
| Mobile No |
| Faculty with Designation |
| /Student : |
| |
| PAYMENT DETAILS |
| Demand Draft Number : |
| Issuing Bank : |
| Amount : |
| Date of Issue : |
| Signature : |
| Demand draft should be in favour of "VSNBNW" Payable at UCO Bank, VU Branch |

Please send the Registration form alongwith the Demand Draft to the following address

(1748) or Payable at Midnapore (For any other

ADDRESS FOR CORRESPONDENCE : Prof. Radha Raman Pal

Convener, SMCP-2018
Dept. of Physics & Techno Physics
Vidyasagar University, Midnapore
Paschim Medinipur- 721102 (W B)
Phone-(03222) 276557, 276558, Ext 439

e-mail: vsnbnw@gmail.com Mobile: +919733601829

schedule commercial Bank)

Vidyasagar Satyendranath Bose National Workshop is the annual event of The Department of Physics, VU focusing on the various branches of experimental and theoretical Physics. The workshop is being successfully conducted for the last 8 years with great response. This year specially, the workshop is being organized as a part of 125th birthday celebration of Prof. S. N. Bose, the legendary scientific idol from Bengal.





IMPORTANT DEADLINES:

Abstract Submission: Dec. 22, 2017 Acceptance of papers: Jan. 02, 2018 Last date of Registration: Jan. 05, 2018

All participants must register on or before the above deadlines by paying the necessary Registration fees.

REGISTRATION FEES:

Faculty members and Post Docs-Research ScholarsRs. 300 M.Sc. students - Rs. 150

ACCOMMODATION:

Accommodations will be provided to the participants as far as practicable depending upon availability. Request for boarding on actual payment basis should reach by 25th December for the conference days only.









9th Vidyasagar Satyendranath Bose National Workshop

on

Science of Materials: Challenges and Prospects (SMCP- 2018)

17th to 19th January 2018

Organised by

Department of Physics & Technophysics
(DST FIST & UGC SAP Sponsored Department)
Vidyasagar University, Midnapore
Paschim Medinipur -721102 (W.B)

Sponsored by

Theoretical Physics Seminar Circuit, S N Bose National Centre for Basic Sciences Kolkata,

& **DST**, New Delhi



AIM

A National Workshop on Science of Materials: Challenges and Prospects (SMCP- 2018) will be held at VIDYASAGAR UNIVERSITY, Midnapore. The workshop is sponsored by the Theoretical Physics Seminar Circuit of S N Bose National Centre for Basic Sciences, Kolkata, and DST, New Delhi. Eminent scientists and experts in the field will deliver lectures for the post graduate and research students as well as faculties from colleges and universities.

PARTICIPATION

There will be nearly twenty invited lectures by the experts and contributory lectures & poster session by the research workers. The lectures will be largely meant for post-graduate students and research scholars, introducing them to frontline topics in science of materials world. Participation is restricted to research students, advanced post graduates and faculties from college, university, IIT and research institutes.

ORGANIGING COMMITTEE:

Patron: Prof. Ranjan Chakrabarti

Hon'ble Vice Chancellor, V. U

Chairman: Prof. P.C. Jana

HOD, Physics, V.U

Convener: Prof. R. R. Pal, V.U

Joint Conveners: Prof. S. Saha, V.U

Dr. S. Ghosh, V.U Dr. K Chatterjee, V.U

Treasurer: Mr. B. Das, V.U

ADVISORY COMMITTEE:

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Prof. J. Kumar, Anna Univ., Chennai
Prof. A. Taraphdar, IIT-KGP
Prof. S.K Dey, IACS, Kolkata
Prof. P.K. Mahapatra, Ex Professor, V.U
Prof D. C. Jana, Ex Professor, V.U

SUBJECT CATEGORIES:

Advanced functional materials
Soft condensed matter
Condensed matter theory
Low dimensional materials
Glasses and amorphous systems
Surfaces, Interfaces and colloids
Biomaterials
Magnetic materials
Composite Materials
Superconducting materials

Prof. S. Mukhopadhyay, Ex Professor, V.U

CALL FOR ABSTRACTS:

The Organizing committee invites abstracts in the following format for contributory talk and/or poster presentation



GUIDELINES FOR THE AUTHORS:

An electronic version of the Abstract in MS Word Format should be submitted via e-mail. The text should be in 1.5 lines space with 1 inch margins on all the sides on (A4) size paper using a font of size 10 with Arial. Reference should be numbered as they occur in the abstract/ manuscript. Reference should be given with full details. The abstract should not be more than 500 words. Figures, tables etc. should be on the same page. Name of the presenting author should be underlined.

Maximum size for poster presentation: 1 m x1 m (in Flex only)

PUBLICATION AND AWARD:

Some selected papers will be published in the Journal of Physical Sciences after peer review

Venue: Vidyasagar University, Midnapore.

Vidyasagar University: Vidyasagar University was established in the year 1981 in Midnapore (Now Paschim Medinipur) in West Bengal and is named after the great 19th century social reformer and educationist Pandit Iswar Chandra Vidyasagar. The University is located in a vast open land on the western side of the town and the campus has a picturesque background.

How to Reach? Vidyasagar University is located at a distance of 2 Km from the Midnapore railway station and 3 Km from the Midnapore Central Bus stand. Midnapore is about 130 Km away from Howrah Railway station and can be reached by train or bus.