



BENGALURU
INDIA NANO
AUGUST 1st-3rd 2024
THE LALIT ASHOK, BENGALURU

Bharat Ratna Prof. C.N.R. Rao, FRS
Chief Mentor, Vision Group on Nanotechnology
National Research Professor;
Linus Pauling Research Professor;
Honorary President, JNCASR



Sri Dharmasthala Manjunatheshwara College (Autonomous)

Ujire, Dakshina Kannada – 574 240, Karnataka

(Re-accredited at A++ Grade by NAAC)

Post Graduate Centre

Department of PG Studies & Research in Chemistry

Organizes

NANO JAATHA

Date: 11 June 2024

Venue: Seminar Hall - 1
SDM PG Centre



Sponsored by

*Karnataka Science and Technology Promotion Society
&
Centre for Nano and Soft Matter Sciences, Bengaluru*

College at a Glance

Sri Dharmasthala Manjunatheshwara College (Autonomous), Ujire, established in 1966, has achieved a landmark in quality higher education in the rural area of Belthangady Taluk, Dakshina Kannada, Karnataka. The college is known for its 'State of Art' infrastructure and excellent academic ambience focusing on competence development with institutionalized values and ethics for total personality development. The College is re-accredited at A++ grade by NAAC in the fourth cycle. The institution has the unique distinction of being recognized as a College with Potential for Excellence by UGC for the third phase. The science departments of the college have received grants from major funding agencies like UGC, DST, DBT, KSTA, VGST etc.

Department Overview

The Department of PG Studies and Research in Chemistry was established in 2008 and it is supported by DST-FIST. The department has well qualified and experienced staff, focusing on learner centered teaching, experiential learning, research and extension. The Department with fine infra-structure, superior academic environment and student friendly attitude aims at providing opportunity for higher education. The department offers M.Sc. in Chemistry and Organic Chemistry. The department is actively involved in research and offers PhD program through SDM Research Centre affiliated to Mangalore University. The department provides research exposure to the students for their project work at premier institution/ industries and also encourages paper presentation in conferences and publication. A subject association of the Department, CONCHEM unveils students' hidden personal skills through add on courses, extension and extra-curricular activities. The department also emphasizes on the employability by organizing student-industry interactions, pre-placement training, interview simulation, industrial visit and campus recruitment.

About Nano Jaathas

To showcase the current knowledge in nanoscience and technology and to disseminate information about Bangalore India Nano, Karnataka Science and Technology Promotion Society (KSTePS) is organizing Nano Jathas in different parts of the country. Nano Jaathas - special events comprising lectures by expert scientists in the field, video shows, interactive sessions with the audience and exhibition that has several live demonstrations illustrating the topic. Prof. B. L. V. Prasad, Director, Centre for Nano and Soft Matter Sciences (CeNS) is the Nodal officer for organizing the Nano Jathas - a curtain raiser towards the 13th Edition Bangalore India Nano event on the theme Nanotechnology for Sustainability: Climate, Energy and Healthcare. In this context Sri Dharmasthala Manjunatheshwara College (Autonomous) Post Graduate Centre, Ujire has been identified as one of the host institutes to organize the Nano Jaathas.

Programme Schedule

09:00 am – 09:30 am	Registration
10:00 am – 10:30 am	Inauguration
10:30 am – 10:45 am	Tea Break
<u>10:45 am – 11:45 am Technical Session-I</u>	
	Dr. B. L. V. Prasad
	Director
	Centre for Nano and Soft Matter Sciences (CeNS), Bengaluru
	Chief Scientist
	Physical/Materials Chemistry Division
National Chemical Laboratory (CSIR-NCL), Pune.	
<u>11:45 am – 12:45 pm Technical Session-II</u>	
Dr. Aarti S. Bhatt	
Assistant Professor	
Energy, Environment and Electrochemistry Lab	
Department of Chemistry	
NMAM Institute of Technology	
Nitte (Deemed to be University), Karkala	
	
12:45 pm – 01:45 pm	Lunch Break
01:45 pm – 03:15 pm	Demonstration of the nanoscience related experiments
03:15 pm – 04:00 pm	Quiz
04:00 pm – 04:30 pm	Valedictory
04:30 pm onwards	High Tea

Registration

Please register on or before 09-06-2024

Link: <https://forms.gle/crzvbohYX2TTgZDY7>



For more details please contact : 9482161086 (Dr. Nefisath P), 9448976842 (Dr. Sowmya B P)

Chief Patron



Dr. D. Veerendra Heggade

President, SDME Society (R.), Ujire
Dharmadhikari, Sri Kshetra Dharmasthala

Patrons

Prof. S. Prabhakar

Vice President, SDME Society (R.), Ujire

Sri D. Surendra Kumar

Vice President, SDME Society (R.), Ujire

Sri D. Harshendra Kumar

Secretary, SDME Society (R.), Ujire

Dr. Satheeshchandra S.

Secretary, SDME Society (R.), Ujire

Organizing Committee

Chairperson

Dr. B. A. Kumara Hegde

Principal

Dr. Vishwanatha P.

Dean, PG Studies
Professor & Head, PG Dept. of Chemistry

Sri S. N. Kakathkar

Vice-Principal

Coordinators

Dr. Sowmya B. P.

Assistant Professor

Dr. Nefisath P.

Associate Professor

Members

Dr. Naveen Kumar, Associate Professor

Dr. Shashiprabha, Assistant Professor

Dr. Vasantha Kumar, Assistant Professor

Dr. Rajesh N. Hegde, Assistant Professor

Dr. Narayana Hebbar, Assistant Professor

Dr. Sujay M. M., Assistant Professor

Mr. Ashoka, Assistant Professor

