

Royal Society of Chemistry
India West Chapter Symposium
and Research Scholar Meet-2019
(RSC-IW-SRSM – 2019)

February 22 & 23, 2019)



In Association with The National Academy
of Sciences, India (Mumbai Chapter)

Organized by

Department of Chemistry
Uka Tarsadia University
Maliba Campus, Bardoli-Mahuva Road,
Tarsadi, Barodli, Gujarat 394350



Sponsored by



Patron

Shri Shailesh Patel
President
Uka Tarsadia University

Prof. D. R. Shah
Provost
Uka Tarsadia University

Advisors

Prof. G. Govil (TIFR, Bombay)
Prof. A. K. Singh (IIT, Bombay)

Convener

Prof. K.R. Desai
(UTU, Bardoli)

Organising Secretary

Dr. Ajit Joshi (I/C Director, Dept. of Chem., UTU)

Joint Organising Secretaries

Dr. Paresh Patel, Dr. Sharad Patil (Dept. of Chem., UTU)

Coordinators

Dr. Harishchandra Jirimali, Dr. Dharmesh Chejara
Dr. Pramod Patil, Dr. Satyanarayana Battula,
Dr. Anand Patel, Mr. Bhavin Patel

Organising Members

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Dr. Sutapa M Roy
Dr. Chintan R Patel
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Mrs. Rutu D Patel
Mrs. Meghna Panchal

Dr. Amrutlal Prajapat
Dr. Nilesh Pandya
Dr. Jyoti Singh
Mr. Dipen H Desai
Mrs. Nisha Odedara
Ms. Shivani Tandel

Expert Talk by

Prof. G. Govil (TIFR, Mumbai)
Prof. A. K. Singh (IIT Mumbai)
Prof. K. P. Mishra (Ex-BARC, Mumbai)
Prof. Vimal KumarJain (UM-DAE-CEBS, Mumbai)
Prof. Prakash M. Bhate (ICT, Mumbai)
Prof. Atul Chaskar (Mumbai University)
Prof. Arnab Dutta (IIT Gandhinagar)

PROGRAM OUTLINE

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DAY-1 (February 22, 2019)

08:00–10:00hrs Registration & Break Fast

10:00–10:30hrs Inaugural Ceremony

10:30–11:15hrs Technical Session – I

11:15–12:00hrs Technical Session – II

12:00–13:00hrs Technical Session – III

13:00–14:00hrs Lunch

14:00–16:00hrs Interactive Oral Presentation – I

16:00–16:15hrs Tea

16:15–17:45hrs Interactive Poster Presentations – I

DAY-2 (February 23, 2019)

09:00–10:00hrs Technical Session – IV

10:00–11:00hrs Technical Session – V

11:00–1:15hrs High Tea

11:15–12:15hrs Technical Session – VI

12:15–13:15hrs Lunch

13:15–14:45hrs Interactive Oral Presentation – II

14:45–15:00hrs Tea

15:00–16:30hrs Interactive Poster Presentations – II

16:30hr Valedictory

About the RSC

The Royal Society of Chemistry (RSC) is a learned society of United Kingdom with the goal of “advancing in the chemical sciences.” The headquarters of the Society is at Burlington House, Piccadilly, London (U.K.) along with branch offices in the United States at the University City Science Center, Philadelphia, in Beijing and Shanghai, China and in Bangalore, India. The RSC-IW section organizes a wide range of events to support chemical scientists at all stages in their careers including frequent lectures, symposia, popular science events and activities for postgraduates and undergraduates.

About the NASI and its Mumbai Chapter

The National Academy of Sciences, India (NASI), established in 1930, is the oldest science academy in India. It is headquartered in Prayagraj. The objectives of the NASI are cultivation and promotion of Science and Technology in all its branches, providing a national forum for publication of research work, holding symposia/seminars on scientific topics of national relevance, organizing a Science Library including students section, organizing meetings and discussions on scientific and technological problems, concerned with the problems of national welfare, creating an adequate impact of the Academy all over the country, by opening Chapters of the Academy in other cities in the country, where reasonable number of Fellows and Members are available. Currently NASI has twenty local Chapters, of which one is located in Mumbai. The research journal, Proceedings of the Academy, being published regularly in two sections covering Physical Sciences and Biological Sciences. The Academy also publishes a monthly research journal, ‘National Academy Science Letters.

About SRSM – 2019

As the major goal of SRSM is to provide younger researchers to present their work, interact and exchange their ideas with eminent senior researchers, a well structured and exclusive session on “Panel Discussion, Interaction among Scholars and Faculty during poster and oral presentation”, will be arranged. This will be a unique opportunity, especially for young research scholars. The scientific session will also be consisting of various expert lectures by eminent academicians/ researchers, and other short lectures by invitee's presentations.

About the University (UTU)

Uka Tarsadia University was established in 2011 by Bardoli Pradesh Kelavani Mandal, with an objective of meeting the growing demand for quality education. The University offers a comprehensive array of academic programs across the disciplines of Applied Science viz. Chemistry, Physics, Mathematics, Biotechnology, Microbiology etc., Management, Commerce, Engineering and Technology, Architecture, Design, Computer Science, Pharmacy, Nursing, Physiotherapy and others that lead students to self-enrichment and productive careers in their respective professions, government, business and industry. The University being located near the town of Bardoli, Gujarat on a 120 acre land assures educational opportunities to over 10,000 students.

About the Department of Chemistry, UTU

Department of Chemistry is one of the leading departments in the university which offers BSc (Hons.) Chemistry, Integrated MSc Chemistry, post graduate MSc-Organic, Pharmaceutical, Industrial, Analytical Chemistry courses. Over the years, department has progressed at rapid pace with development in both spheres of infrastructure facilities and academic programmes. The department is also having all facilities to pursue the PhD program. The faculties of department are having the experience across the world and along with teaching based on their experience, they are also actively engaged in various fields of research. In order to nurture the research atmosphere, department is also having various types of collaborations and MoU signed with various industries as well as academic institutes.

Who can attend and present?

The Program is meant for **graduate and postgraduate students, research scholars, academicians and Industry person** in all the areas of chemical and allied sciences. It will be a good platform for research scholars to have an interaction with eminent researchers. Abstracts will be reviewed by the Scientific Review Committee and intimation of the acceptance will be sent to the presenting author through email on/before **February 10, 2019**. The guidelines the preparation of abstract and poster are available on our web site. **The prize(s)/certificate(s) will be awarded to the best posters and oral presentations.**

Call for abstract

Abstract(s) of your research contribution are invited in all the areas of chemical and allied sciences.

Important Dates

Submission of Abstract: On/Before February 08, 2019
Intimation of Acceptance: On February 10, 2019
Registration: On/Before February 12, 2019

Registration Details

Candidate	On or before February 12, 2019	Late/Spot Registration
Student	Rs. 400/-	Rs. 500/-
Faculty/PDF	Rs. 600/-	Rs. 700/-
Industrial Person	Rs. 800/-	Rs. 1000/-

Registration fee will cover symposium kit, tea/coffee, and lunch during the symposium.

Accommodation at nearby hotel/guest house/hostel rooms will be arranged on first come first served basis and on advance payment. For more details about accommodation please contact to Dr. Anand J. Patel (7016684260/9998579879, anand.patel@utu.ac.in).

Registration Form

Registration form and fee payment for the RSC-IW-SRSM can be done by the following link:

<http://utu.ac.in/dchemistry/index.html>

Any further information, please contact:

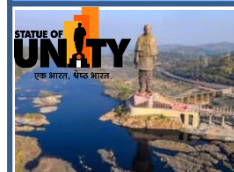
Dr. Paresh N Patel (Mo. 9427271706)

Dr. Sharad Patil (Mo. 9922553070)

Mr. Bhavin Patel (9898679906)

Write to us on rsiw2019@gmail.com

Near by Place to Visit



The Statue of Unity is a gigantic statue of Indian statesman and independence activist **Sardar Vallabhbhai Patel**. Its around 135 km from the symposium site.

Looking Forward to see you at RSC Symposium Research Scholar Meet