



**NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA**  
**Mangalore - 575025**  
**DEPARTMENT OF CHEMISTRY**  
**CRSI Local Chapter Mangalore**  
*is organizing One Day National Webinar on “Frontiers in Chemistry”*  
**Date : 28<sup>th</sup> September 2020**



**Chief Patron : Prof. K. Balaveera Reddy, Chairperson (BOG ) NIT K Surathkal.**  
*(Former Vice Chancellor of VTU)*

**Patron : Prof. Karanam Uma Maheshwar Rao, Director NITK Surathkal.**  
**Secretary : Prof. A. Nityananda Shetty, Dean of Academic Affairs, NIT K Surathkal**  
**Convenor : Prof. Arun M Isloor, HOD (Department of Chemistry)**  
**Co-Convenor : Dr. Debashree Chakraborty**

***Inaugural Address : Prof. V. K Singh (IIT Kanpur) (President CRSI) (2:00 pm)***

***Presidential Address : Prof. Karanam Uma Maheshwar Rao (Director NIT K Surathkal) (2:15 pm)***

***Speaker: Prof. Krishna K Kaliappan (IIT Mumbai) (2:30pm)***

***Title : Serendipity in Organic synthesis***

***Speaker: Prof. Sourav Pal (IISER Kolkata) (3:30pm)***

***Title : Modelling and simulations in molecules and materials.***

**All interested are cordially invited**

**Contact Details: 7022504322**

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### **ABOUT THE DEPARTMENT CHEMISTRY NITK**

The department of Chemistry, established in 1960, has grown with reputation as centre of academic and research activities. The department offers academic programs leading to M.Sc degree in Chemistry and Ph.D degree in the different areas of Chemistry. The department caters basic Science courses in Chemistry to all under graduate programs and also contributes to the academic content of B.Tech. programs in Chemical Engineering and Metallurgical & Materials Engineering. Well established laboratories with sophisticated and state of the art instrumental facility, highly qualified faculty and dedicated staff provide an ideal environment for the teaching-learning process and research activities.

### **ABOUT CRSI**

The Chemical Research Society of India (CRSI) was established in 1999 as part of the 50th anniversary celebrations of the country's independence. Currently, CRSI represents more than 2300 lifetime members, who participate in the study, practice, teaching and promotion of Chemistry. The main objectives of the CRSI are to recognize, promote and foster talent in Chemistry and Chemical Sciences and to improve the quality of Chemical Education at all levels. The CRSI organizes conferences, seminars, workshops, symposia and other related programs to facilitate and promote research in all branches of Chemistry. The society has active collaboration with the Royal Society of Chemistry (RSC), London, the American Chemical Society (ACS), Asian Chemical Editorial Society (ACES), the German Chemical Society (GDCh) and the French Chemical Society.

Membership link : <https://www.crsi-india.org/new-membership>

**Registration Details:** Registration can be done by mailing at [rashmikarnire@gmail.com](mailto:rashmikarnire@gmail.com)  
e-Certificate will be issued to all registered participants.