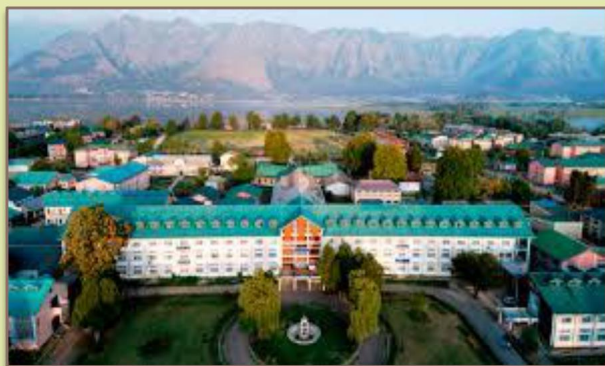


**TEQIP-III Sponsored  
One Week Online  
Short Term Course (STC)**

**On**

**Chemistry of Advanced  
Functional Materials  
(CAFM-2020)**

**21<sup>st</sup> – 25<sup>th</sup> September, 2020**



**Organized by**

**Department of Chemistry,  
National Institute of Technology(NIT)  
Srinagar-190006, J&K, INDIA  
(An Institute of National Importance)  
(<https://www.nitsri.ac.in/>)**

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**Dr. Wahid Malik**, DST-Inspire Faculty

**Dr. Saifullah Lone**, Ramanujan Fellow

**Contact Details**

**Email:** chemstcnits@gmail.com

**Mob:** 8082711811/9978500944/8492805549

**Last date of registration: 20-09-2020**

**Registration Fees: NIL**

**Online Registration Link**

<https://docs.google.com/forms/d/e/1FAIpQLSdAoJZ5Q0fBHFnXTQMhpwthDysiFRbBfv0ssbqQrMeWZDDleg/viewform>

E-certificates will be provided to participants with their 80% of presence in this online course.

**About CAFM-2020**

CAFM-2020 aims to deliberate upon modern trends in chemistry of functional materials and to provide a platform for dialogues on collaborative interdisciplinary research in the frontier areas of chemical sciences. It is expected that CAFM-2020 will contribute to updating knowledge in the field of chemistry and will encourage researchers for promoting newer research endeavor in the challenging domain of functional materials.

This course is open for faculty members, Ph.D/PG students and industrial personnel.

**Resource Persons**



**Prof. B. S. Kaith**  
NIT Jalandhar



**Prof. K. R. J. Thomas**  
IIT Roorkee



**Prof. Kumar Biradha**  
IIT Kharagpur



**Prof. M. Sankar**  
IIT Roorkee



**Dr. P. P. Ingole**  
Asso. Prof., IIT Delhi



**Dr. S. K. Kailasa**  
Asso. Prof., SVNIT Surat