

About NIT Srinagar

National Institute of Technology (NIT) Srinagar was established in 1960 as the Regional Engineering College (REC). Then, institute acquired the status of NIT in 2003 and now it is one among 31 NITs in India which are established as institutes of national importance. Institute offering B. Tech and M.Tech degree in engineering, M. Sc degree sciences and Ph. D degree in various branches of engineering, sciences and humanities. The institute is situated at the bank of world famous Dal Lake and walkable distance to far-famed Hazratbal Shrine.

About Chemistry Department

The Department of Chemistry was established in 1960 and currently being run under the headship of Dr. J. A. Bandy. Till date 20 Ph. Ds and 35 M. Phils have been produced by the department. Research in the areas of physical, organic, inorganic, analytical chemistry, environment, natural products, nanomaterials and supramolecules are carried out in the department.

Organizing Committee

Patron

Prof. Rakesh Sehgal
Chairman BOG, NIT Srinagar

Chairman

Prof. Rakesh Sehgal
Director, NIT Srinagar

Co-Chairman

Prof. M. F. Wani
Co-ordinator TEQIP-III, NIT Srinagar
Dr. Javid A. Bandy
Head, Chemistry Dept., NIT Srinagar

Coordinators

Dr. Javid A. Bandy
Asso. Prof., Chemistry Dept., NIT Sgr
Dr. Jignesh V. Rohit
Asst. Prof., Chemistry Dept., NIT Sgr

Members

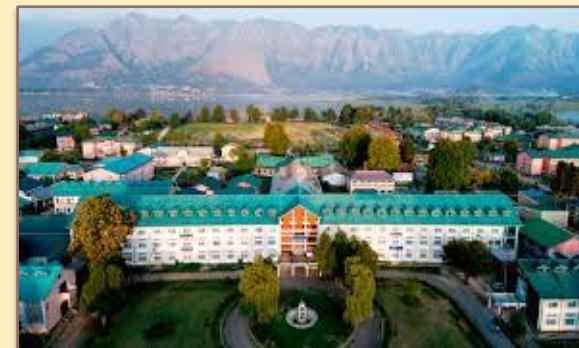
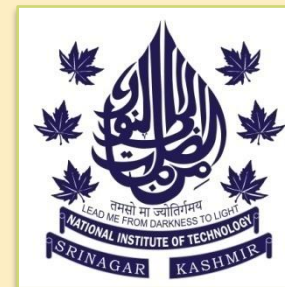
Prof. Kowsar Majid, Chemistry Dept.
Prof. Tabassum Ara, Chemistry Dept
Dr. S. A. Shah, Asso.Prof., Chem. Dept.
Dr. Hamida, Asso. Prof., Chem. Dept.
Dr. Aslam, Asst. Prof., Chem. Dept.
Dr. Shrikant, Asst. Prof., Chem. Dept.
Dr. Ravi, Asst. Prof., Chem. Dept.
Dr. Wahid, Inspire Faculty, Chem. Dept.
Dr. Saifullah, Ramanujan F., Chem. Dept

TEQIP-III Sponsored One Week Short Term Course

On

Recent Advances in Chemical Sciences (RACS-2019)

8th – 12th July, 2019



Organized by

Department of Chemistry,
National Institute of Technology(NIT)
Srinagar-190006, J&K, INDIA
(An Institute of National Importance)

About RACS-2019

RACS-2019 aims to deliberate upon emerging trends in chemical sciences and provide platform for dialogues on collaborative interdisciplinary research in the frontier areas of chemical sciences. It is expected that course will contribute to update knowledge and encourage researchers to work in challenging domain of chemical sciences.

Speakers and Training

Expert lectures will be delivered by the scientists of CSIR labs and faculties of IITs, NITs and reputed universities. Hands on training/demo will be given on sophisticated instruments (**XRD, SEM, DLS, HPLC, TGA-DSC and Raman spectroscopy**).

Selection of Participants

The seats are limited to **50 participants** only and preference will be given on **first-come-first-serve basis**.

Note: Accommodation may be arranged for outside participants in institute guest house or near by hotels on payment basis.

Important Dates:

Last date of Registration	22 nd June, 2019
Date of Intimation	24 th June, 2019
Course date	8 th -12 th July, 2019

Registration Fees:

Participants	Amount (Rs.)
Student PG/Ph. D	1000/-
Faculty/Scientist	2000/-
Industry Person	3000/-

Bank details for online payment of registration fees:

A/c Name: **TEQIP-III**

A/c No: **0391040100011025**

Bank Name: **J & K Bank**

IFSC Code: **JAKA0RECSGR (0=Zero)**

How to apply?

Send scan or hard copy of duly signed application form with receipt of registration fee to coordinator on below mention address.

Dr. Jignesh V. Rohit

Assistant Professor,
Department of Chemistry,
National Institute of Technology (NIT)
Hazaratbal, Srinagar-190006, J&K
Email: **jignesh@nitsri.net**
Mob: 09909500225/09906626635

Recent Advances in Chemical Sciences (RACS-2019)

Registration form

Name: _____

Qualification: _____

Gender: _____

Designation: _____

Department: _____

Name of the Institute/Industry: _____

Address for Communication: _____

E-mail ID : _____

Phone No : _____

Payment Details

Online Transaction Ref. ID: _____

Name of the Bank : _____

Amount in Rs.: _____

Dated: _____

Signature of
Participant

Signature of the
Competent Authority
with Seal