



सत्यमेव जयते
Department of
Bio-Technology,
Government of India.

Union Christian College, Aluva

*Affiliated to Mahatma Gandhi University, Kottayam
Re-Accredited, 4th cycle with 'A' Grade by NAAC*



**DBT Star sponsored
Centenary Webinar Lecture Series 2020-2021**

Organized By,

**Post Graduate and Research Department of Chemistry
in association with IQAC**

Union Christian College, Aluva- 683102

Date : 22 January, 2020

Time : 4:00 PM



Speaker:

Dr. Kinshuk Dasgupta

*(Shanti Swaroop Bhatnagar Awardee 2020)
Head, Advanced Carbon Materials Section,
BARC, Mumbai*

Topic:

“Fascinating World of Carbon Nanomaterials”

Carbon is a wonderful material with wide range of structures and properties. Carbon nanomaterials are very attractive among researchers as the structures can be tailored based on the applications we need. Out of various carbon nanostructures, carbon nanotubes and graphene derivatives are on high demand. However, for practical use of these exotic materials, large-scale synthesis of these materials in an economical way is the need of the society. In this lecture synthesis, characterization and applications of carbon nanomaterials covering the above aspect will be dealt with.

Platform : Google Meet

Link : <http://meet.google.com/gkr-qczj-dps>

Organising committee:

Dr. Rachel Reena Philip
(Principal)

Dr. Susan Eapen
(Adjunct Faculty)

Ms. Minu Joys(HOD)

Dr. Jenish Paul

Ms. Smitha Roy

Dr. Simi Pushpan K
(Coordinator)

Dr. Ajalesh B Nair

Dr. Nelson Joseph P

Dr. Neethumol Varghese

Dr. Divya Susan Philips

Dr. Sunil Shekhar A C

Note: E- Certificate will be provided

Contact : 9945832700