

## 42. International Webinar on "Practicality of Studying Science" (IWP 2020) on August 25, 2020

The Post Graduate Department of Chemistry in Association with IQAC, SN College Chengannur Organized an International Webinar on the topic "Practicality of Studying Science" on 25th August 2020 at 2.30 PM. The inaugural function started at 2 pm and Dr. Venu S, Head of the Department of Chemistry welcomed all the invitees and delegates to the webinar. Mrs. Shereen K, Principal in charge of Sree Narayana College Chengannur inaugurated the webinar and delivered the inaugural address. Dr. Sibiu Padmanabhan , Scientist of Advanced Materials and Bio Engineering Research Centre (AMBER) Trinity College Dublin, Ireland , delivered an invited talk on "Practicality of Studying Science". In his talk he emphasized the need of the hour to improve the teaching methods to attract more students to the fascinating world of science and research. He also added that the curiosity of the students may be enhanced with suitable illustrations and experiments. He shared some of the interesting research activities he was involved in and narrated the possible opportunities of science students in India and abroad. Some of the interesting slides and brochure of the program follows,

**EDUCATE LIBERATE**

**Sree Narayana College Chengannur**  
**Alappuzha, Kerala**  
Aided College Affiliated to the University of Kerala

**International Webinar**  
Organized by  
**Post Graduate Department of Chemistry**  
in Association with IQAC, SN College Chengannur

25<sup>th</sup> August 2020 @ 2.30 PM (Indian Time)  
Topic : Practicality of Studying Science  
Platform : Google Meet

For Registration:  
[https://docs.google.com/forms/d/e/1FAIpQLSeA3PU\\_uLBhPjK6H8IOcV-Av1eghQqJcYzqasB9XjCmNS1A/viewform?usp=pp\\_url](https://docs.google.com/forms/d/e/1FAIpQLSeA3PU_uLBhPjK6H8IOcV-Av1eghQqJcYzqasB9XjCmNS1A/viewform?usp=pp_url)

  
Dr. Sibiu Padmanabhan (Resource Person)  
Scientist  
Advanced Materials and Bioengineering  
Research Centre (AMBER)  
Trinity College Dublin, Ireland

For Further details contact:-  
Dr. Smiltha Sasidharan (Co-ordinator), 8714124540  
Dr. Venu S, 7012720805  
(IQAC Coordinator & Head of the Department)

**Organizing Committee**  
Smt. Shereen K (Principal in Charge)  
Dr. Isha Sreedharan, Dr. Anju K S & Dr. Reshmi R  
(Faculties, Department of Chemistry)

The slide content is as follows:

**Science Latin *scientia* knowledge**  
 Systematic knowledge of the physical or material world gained through observation and experimentation

The slide also features three images: a Bohr-style atomic model, a word cloud with terms like 'creativity', 'questions', 'communication', 'learning', 'students', 'science', and 'research'; and a circular collage of scientific images including a globe, a microscope, and a rocket.

Meeting details on the right show 101 people in the meeting.

The slide content is as follows:

**Nanomaterials**

Improved properties due to high surface to volume ratio

- surface, interfacial
- electrical, electronic
- photonic properties

The slide includes an orange grid representing a nanoscale surface, a photograph of a white powder, and a small globe.

Meeting details on the right show 92 people in the meeting.



**Sree Narayana College Chengannur**  
**Alappuzha, Kerala**

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**CERTIFICATE**

*This is to certify that* **AKSHAYA K MOHAN**  
**MSc CHEMISTRY, SN COLLEGE, CHENGANNUR**

*has participated in the International Webinar on "Practicality of Studying Science" (TWP 2020) by Dr. Sibu Padmanabhan (Scientist, Advanced Materials and BioEngineering Research Centre (AMBER) Trinity College Dublin, Ireland) jointly organized by the Department of Chemistry and IQAC Sree Narayana College Chengannur on 25th August 2020 on Google Meet.*

  
**Smt. Shereen K**  
 Principal in Charge

  
**Dr. Venu S**  
 IQAC Co-ordinator

  
**Dr. Smitha Sasidharan**  
 Co-ordinator