DEPARTMENT OF CHEMICAL ENGINEERING NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR, J&K

In Collaboration with

ENGINEERS FOR SUSTAINABLE ENERGY SOLUTIONS KENTUCKY(ESES), USA





Is organizing a webinar on

"CRITICAL ISSUES IN MANAGING THE PLASTIC WASTE CRISES IN DEVELOPING REGIONS"

on 6th September 2021 at 5 PM IST

PREAMBLE

This webinar intends to create awareness and to address the necessary issues of managing the plastic waste. World needs to tackle the plastic pollution crisis before it's too late'. The extent of the problems caused by the world's addiction to plastic are becoming ever more apparent. The issue of unmanaged and mismanaged plastic waste is especially acute in developing countries, where the infrastructure for collection, reuse and recycling is often insufficient or lacking. For the developing world, successful strategies must be implemented which include the transformation of plastic waste into fuel. The webinar intends to take a step-in above direction in light of MOU signed between NIT Srinagar and ESES, Kentucky University USA

VISION OF THE DEPARTMENT

TO BE ONE OF THE LEADING
CHEMICAL ENGINEERING
DEPARTMENTS IN THE COUNTRY
ENGAGED WITH TEACHING, RESEARCH
AND TRAINING OF STUDENTS WITH
HIGH MORAL VALUES TO SOLVE THE
PROBLEMS OF CHEMICAL AND ALLIED
INDUSTRIES FOR MEETING THE
ASPIRATIONS OF SOCIETY.

MISSION OF THE DEPARTMENT

M1: TO CREATE AND SUSTAIN THE STRONG FOUNDATIONS OF CHEMICAL ENGINEERING EDUCATION, RESEARCH AND INNOVATION.

M2: TO PRODUCE WELL QUALIFIED INNOVATIVE CHEMICAL ENGINEERS WITH ENTREPRENEURIAL SKILLS & LEADERSHIP QUALITIES TO FACE AND SOLVE THE PROBLEMS OF INDUSTRIES AND THE SOCIETY AT LARGE.

M3: TO MAKE PROFESSIONAL LEADERS, ACADEMICIANS AND ENGINEERS WITH HIGH MORAL VALUES AND ETHICS.

ORGANIZERS



Patron
Prof. Rakesh Sehgal
Director, NIT Srinagar



Convener
Dr. Mushtaq Rather
HOD (Chemical Engg)



Expert Speaker
Dr. Jeffrey Seay
Ph.D. President ESES USA

COORDINATORS

Dr. Harveer Singh Pali

Dr. Sohail Rasool Lone

STUDENT ORGANIZERS

- 1. Sheikh Mohammad Wasif
- 2. Faheem Hameed
- 3. Bushra Mukhdoomi
- 4. Tajamul Farooq Khan

- 5. Sartaj Majeed
- 6. Tamkeen
- 7. Khubaan Kullah
- 8. Muzammil Showket Wani

WHO CAN PARTICIPATE:

Free to: Students/Faculty members/Technical or Industry members/ Relevant people from Govt. and NGOs.

Note: Limited seats available

REGISTRATION LINK:

https://forms.gle/aQX3fHa4mN8HvWCfA

*Further communication and joining link will be shared via email.

ABOUT NIT SRINAGAR

NATIONAL INSTITUTE OF TECHNOLOGY,
SRINAGAR IS A PUBLIC TECHNICAL
UNIVERSITY AND ONE OF THE PREMIER NITS
IN INDIA. LOCATED ON THE BANKS OF DAL
LAKE, IT BOASTS A WORLD CLASS
INFRASTRUCTURE AND IS REPUTED IN
IMPARTING ADVANCE KNOWLEDGE &
EDUCATION IN THE AREAS OF TECHNOLOGY,
SCIENCE AND MANAGEMENT.

ABOUT ESES, USA

ESES IS A NON-PROFIT ORGANIZATION
COMMITTED IN PROVIDING HELP IN THE
DEVELOPING NATIONS TO FIND ENERGY
SECURITY THOUGH LOW-COST,
APPROPRIATE TECHNOLOGY-BASED
SOLUTIONS TO BOTH REDUCE PLASTIC
WASTE AND PROVIDE ECONOMIC
OPPORTUNITIES' THAT WILL LEAD TO
SUSTAINABLE SOCIETAL CHANGE.