# Join us

# Online Webinar & Demonstration on Electrospinning Technology: Fundamentals of Nanofiber Fabrication & Applications

सत्यमेव जयते
विज्ञान एवं प्रौद्योगिकी विभाग
DEPARTMENT OF
SCIENCE & TECHNOLOGY

BITS Pilani
Pilani | Dubai | Goa | Hyderabad | Mumbai
An Institution of Eminence

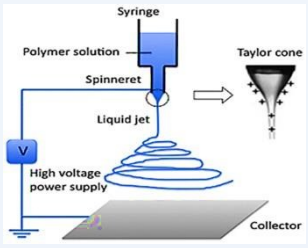
SOPHISTICATED ANALYTICAL & TECHNICAL HELP INSTITUTES

## SATHI Foundation BITS Pilani










**Dr. Somak Chatterjee**

Associate Professor
Dept. of Chemical Engineering BITS Pilani, Pilani Campus

**Dr. Punam Tiwary**

Project Associate-II
SATHI Foundation
BITS Pilani

**Speakers from:**
**BITS Pilani**




## OUTLINE OF THE TALK

- Introduction to Nanofibres
- Fundamentals of Electrospinning
- Electrospinning set-up & Components
- Process Parameters & Optimization
- Materials Used for Electrospinning
- Characterization of Electrospun Nanofibres
- Challenges in Nanofibre fabrication
- Application of Electrospun Nanofibres
- Recent Development & Future Perspectives.
- Virtual Instrument Demonstration

**November 27th, 2026**

**11 am -1 PM (followed by Q&A session)**

## REGISTER NOW

**Registration link:**
**Click Here to Register**

**Registration Fee:**
**₹250 + 18% GST (₹295/-)**

**Mail ID: sathi@bits-pilani.ac.in**

**Certificates will be provided**

innovate achieve lead