





## OBJECTIVES OF THE PROGRAMME

- + To introduce about the recent Developments of green polymers and Sustainable Composites used in Engineering field.
- + To understand the recent developments in environmentally friendly products with a low carbon footprint.
- + To understand the recent applications of these materials in various fields

## RESOURCE PERSONS

**Dr. Kuruvilla Joseph, IIST Tvm**

**Dr. Gaurav Manik, IIT Roorkee**

**Dr. E. Bhoje Gowd, NIIST Tvm**

**Dr. R. Edwin Raj**

**St. Xavier's Catholic College of Engineering,  
Tamilnadu**

**Dr. Lynda Velutheril Thomas**

**Sree Chitra Tirunal Institute for Medical Sciences &  
Technology, Thiruvananthapuram**

**Dr. Kadiravan Shanmuganathan**

**CSIR-National Chemical Laboratory, Pune**

**Dr. Mudrika Khandelwal IIT, Hyderabad**

**Dr. Anand Sekhar R**

**TKM College of Engineering, Kerala**

**Dr. K. N. Bharath**

**GM Institute of Technology, Karnataka**

**Dr. Sreejith Shankar**

**CSIR - National Institute for Interdisciplinary Science  
and Technology**

**Dr. J.S. Binoj**

**Sree Vidyanikethan Engineering College, Andhra  
Pradesh**

**Dr. Mini Mol Menampambath**

**School of Natural Sciences, NIT Calicut, Kozhikode,  
Kerala**

**Dr. Rani Pavithran**

**College of Engineering**

**Engineering College, Kerala**

**Dr. Vettivel S C**

**Chandigarh College of Engineering and Technology,  
Chandigarh**

**Dr. Jaya Mary Jacob**

**Sree Buddha College of Engineering, Pattoor, Kerala**

## IMPORTANT DATES

Last date for Registration : 13<sup>th</sup> March, 2021

Schedule of the event : 15<sup>th</sup> to 19<sup>th</sup> March, 2021

## ELIGIBILITY

- + Teaching Faculty from APJ Abdul Kalam Technological University Affiliated Engineering Colleges.
- + Industry Personnel

## REGISTRATION PROCESS

- + The registration is free for faculty members from KTU affiliated Institutions
- + Participants interested to attend this FDP need to complete the online registration using the following link.

<https://forms.gle/SwBZPHkftQgLGwb6>

## FDP GUIDLINES

- + Registration will be on a first come first serve basis.
- + Registration are limited to 100 participants
- + Feedback and quiz link will be shared only in the chat box of platform used at the end of the session
- + Attending all the sessions and submitting the feedback on all sessions by the participants is mandatory.
- + A quiz will be conducted at the end of each session of FDP consisting of questions from that particular session.
- + Certificates will be issued to the participants who attend all the sessions .

## ADDRESS FOR CORRESPONDANCE

**Dr. J B Sajin**

**Assoc. Professor, Dept. of Mechanical Engineering,**

**Sree Buddha College of Engineering, Pattoor**

**Mobile : +91 8524844315**

**Website: www.sbce.ac.in Email: me.sajin@sbcemail.in**



**SREE BUDDHA  
COLLEGE OF ENGINEERING**

Nooranad | Pattoor P.O | Alappuzha

Approved by AICTE, New Delhi

& Affiliated to APJ Abdul Kalam Technological University

**DEPARTMENT OF MECHANICAL ENGINEERING**

## KTU SPONSORED ONE WEEK ONLINE FACULTY DEVELOPMENT PROGRAMME

On

**“Recent Development of Biopolymer  
and Sustainable Composites for  
Engineering Applications”**

**15<sup>th</sup> - 19<sup>th</sup> March 2021**

## Registration Form

1. Name :

2. Designation :

3. Organization :

4. Phone Number :

5. Email id :

Signature of Applicant with date :

Signature (Sponsoring Authority) :

A scanned copy of filled form can be send by  
E-mail to : [me.sajin@sbcemail.in](mailto:me.sajin@sbcemail.in)