

# Padre Conceição College of Engineering, Verna Goa

## One Week STTP on Smart Manufacturing Excellence

**Fees: 2000/- (inclusive of GST)**

(Includes course handout, stationery, meals, refreshments)



**Registration Opens: Nov 8, 2023**

**Registration Ends: Nov 30, 2023**

**REGISTER NOW**

<https://forms.gle/zCsBkFCBpJbMg9ZRA>



### Payments Details:

Payment can be made using NEFT/UPI transactions

### Bank Details:

**Name:** Padre Conceicao College of Engineering

**Bank :** Punjab National Bank

**Account no.** 2531000101066694

**IFSC Code:** PUNB0107810

**Branch:** Margao Goa

## About PCCE



Padre Conceição College of Engineering (PCCE) is an engineering college in Verna, Goa, India, established in 1997. The college is affiliated to Goa University, Taleigao, Goa, and the programmes are approved by All India Council for Technical Education (AICTE), New Delhi. The college is a part of Agnel Technical Education Complex, Verna, Goa. PCCE has 4 Bachelor disciplines: Mechanical Engineering, Computer Engineering, Electronics and Computer Engineering and Information Technology.

### About Mechanical Engg. Dept.

The Degree programme in Mechanical Engineering has been in existence since the inception of the College in 1997. In keeping with the industry demand for Mechanical Engineers this course was started in the right earnest and continues to impart quality education through theory classes as well as practicals. The course is approved by the All India Council for Technical Education (AICTE) and accredited by the National Board of Accreditation (NBA).

Padre Conceição  
College of Engineering, Verna, Goa

One Week ISTE approved STTP on  
Smart Manufacturing Excellence

**5th Dec to 9th Dec 2023**



Sponsored by  
**Department of Science,  
Technology & Waste  
Management, Goa**



**Organized by  
Department of Mechanical  
Engineering**

**Padre Conceição College of  
Engineering, Verna, Goa**



## Chief Patrons

**Rev Fr. Agnelo Gomes,**  
Director, Agnel Technical Education Complex.

**Rev. Fr. Isaac Fernandes,**  
Assistant Director, Agnel Technical Education Complex.

**Dr. Mahesh B. Parappagoudar,**  
Principal, PCCE, Verna, Goa.

## Patrons

**Dr. Rahul Ribiero**  
(HOD, Mechanical Dept.)

**Dr. Joe Kurian**  
(Asso. Prof., Mechanical Dept.)

## STTP Coordinators

Prof. Dattaprakash Vernekar  
(Asso. Prof., Mechanical Dept.)

Prof. Prasad Pawar  
(Asso. Prof., Mechanical Dept.)

**For any queries Contact us at**



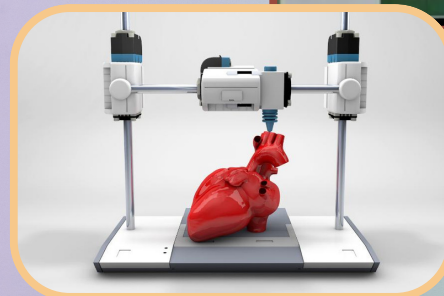
9004015150 / 8169072896



sttp.sme@gmail.com

## About STTP

The primary objective of this STTP is to equip educators with the knowledge and skills required to effectively teach and integrate virtual manufacturing techniques, Vertical milling machine (VMC) and 3D printing technologies into their curriculum. Participants will gain hands-on experience, insights, and practical strategies to prepare students for the dynamic landscape of advanced manufacturing.



## Program Objectives:

Understanding Smart Manufacturing Concepts

Hands-on VMC

Exploring 3D Printing Techniques

Hands-on Laser cutting machine

## About TECHSPACE



TECHSPACE is a state of art Lab at PCCE developed in collaboration with Centre for Incubation & Business Acceleration (CIBA) having facilities such as Laser cutting Machine, 3D printing ,VMC and more tools.

TECHSPACE has been created for budding innovators and young minds to materialise their dream concepts to reality.



**Padre Conceição College of Engineering**  
Agnel Ashram,  
Agnelganv, Verna, Goa, 403722