



**BITS Pilani**  
Hyderabad Campus

**NMFE<sup>2</sup>A**

**CADFEM**

**Ansys**  
part of **SYNOPSYS**  
ELITE  
CHANNEL  
PARTNER

**Department of Chemical Engineering, BITS Pilani –**

**Hyderabad Campus**

*invites you to register for*

**Hands-on Workshop**

**Analysis of Chemical Engineering Processes  
using ANSYS Chemkin Pro**

**Key Modules:**

- Fuels & Hydrogen Combustion
- Multiphase Processes (Urea Decomposition)
- Reactor Network Analysis (Coal Gasification)
- Advanced Material Processes (CVD)

**Duration: 4–5 Hours  
(Hands-on Session)**

**Date: 06-02-2026**

**Venue: CC Labs**

**Organizer:**

**Prof. Vikranth Kumar Surasani**  
Associate Professor  
In-Charge, Central Computing Laboratory  
BITS, Pilani Hyderabad Campus

**Facilitator**

**Mr. Yogesh Bhujbal**  
Technical Support Lead- Fluids  
Senior Application Engineer, CADFEM INDIA  
BITS Alumni

**Registration fee: Rs.950**

**Registration Deadline: 31-01-2026**

**For registration payment gateway:**

<https://payu.in/web/C6CD4BD428646B5D408AD25E5D023891>

**Please upload the payment receipt (PDF/Screenshot/JPG) using  
the following Google Form:**

<https://forms.gle/MTMxGtWqAwHdpFJJ9>