

And,

Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon.

Organising

One week Faculty Development Program on

Hands On Training On High End Research Equipment

Eligible
for CAS
Certificate



Objectives

- Familiarize participants with the advanced instruments and facilities across various schools at KBCNMU, including the School of Physical Sciences, Chemical Technology, Life Sciences, Chemical Sciences, Computer Sciences, Mathematical Sciences, and KCIL.
- Provide hands-on training on key instruments such as AFM-Raman, FTIR, Particle Size Analyzer with Zeta Potential, TGA-DTA DSC, HPLC, Dectac Profilometer, Impedance Spectroscopy, Solar Cell & OLED characterization systems, electrochemical synthesis techniques, PG Stat, and the 4200-SCS IV/CV setup. Additionally, offer practical exposure to cleanroom protocols and semiconductor wafer handling in a Class 10000 cleanroom.
- Offer insights into entrepreneurship through the KBCNMU Centre for Innovation Incubation and Linkages.

Registration link and QR

<https://apps.msfdac.ac.in/Home/SignUp>



To Register

1. Create your MSFDA login:

- In your Internet browser, go to <https://apps.msfdac.ac.in/Home/SignUp>
- As a new user, fill the required information, to create your permanent MSFDA login.

2. Enroll to the program:

- On the website, login with your MSFDA login.
- Select Centre for Innovation and cutting-edge technology.
- select program "Hands On Training On High End Research Equipment"
- Click more info, and enroll. You will be notified about selection and payment.



Dates:

03 to 08 August 2026.



Registration fee: INR 1000/- per Person (non-refundable/non transferable).

Inclusive of lodging and boarding

- Mode: offline (residential)



Venue : Kavayitri Bahinabai Chaudhari North Maharashtra University Jalgaon

For More Information

MSFDA : 7391000721 / 9766001731