

Nuclear Magnetic Resonance Spectrometer (NMR) 25th March 2025

Sagar [M.P.]





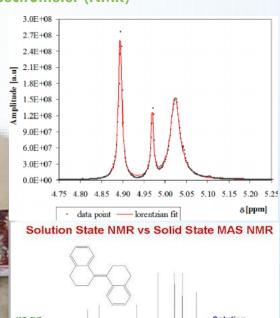
Patron Prof. Neelima Gupta Hon'ble Vice Chancellor

One day demonstration on Nuclear Magnetic Resonance Spectrometer (NMR)

Training Highlights:

- Identification Content and purity of a sample as well as its molecular structure.
- Data Processing and Interpretation
- Safety Protocols of Nuclear Magnetic Resonance Spectrometer (NMR)





Solution 13C [H] 13C CPMAS Solid 145 125 ppm

Who can attend:

UG & PG students /Research Scholars of all Applied Sciences

> **Chief Coordinator** Prof. Shweta Yaday **Course Coordinator** Dr. Krishna Dey **Technical Officer/Staff** Mr. Shivprakash Solanki

> > Mr. Saurabh Shah

Registration link:

https://tinyurl.com/2jwbdajd

Registration fee

Internal (DHSGSU) Participants: Rs. 200/-

External Participants: Rs. 350/-

(Fee non-refundable)

Bank Detail for paying Reg. Fees	
Account name	Centre for Advanced Research
Account no.	41487942215
Bank name	State Bank of India
Branch	Saugor University
IFS Code	SBIN0001143

Last Date of Registration: 23rd March, 2025

Maximum No. of Participants: 30

(Registrations will be closed once seats are filled)

Notification to selected participants by: 24th March, 2025

Nuclear Magnetic Resonance Spectrometer (NMR) Lab, Department of Physics, DHSGSU, Sagar

Note: Only E-certificate will be provided to the registered participants.

Fooding & lodging will be the responsibility of the participants only.

For any query please write us at: sic122015@gmail.com

Contact No.: 07049718402

Technical Team:

Dr. Vivek Kumar Pandey, Mr. Shivprakash Solanki,

Mr. Saurabh Shah, Mr. Ashish Chadar, Mr. Aravind Chadhar, Mr. Mahesh Soni, Mr. Mohit Rathore, Chandra Prakash saini