

Facility	Faculty-in-charge
Elemental analysis (C, H, N, S)	S. K. Das (skdsc@uohyd.ernet.in)
NMR (Bruker) 400 MHz 500 MHz ¹ H, ¹³ C and other nuclei with multinuclear probe; Solid state (CP- MAS, ¹³ C and other nuclei down to 40 MHz)	A. K. Bhuyan (akbsc@uohyd.ernet.in)
GC-MS	A. K. Sahoo (akssc@uohyd.ernet.in)
LC-MS	R. Nagarajan (rnsc@uohyd.ernet.in)
UV-vis-NIR spectrometers	S. K. Das (skdsc@uohyd.ernet.in)
IR spectrometers	D. B. Ramachary (ramsc@uohyd.ernet.in)
Fluorescence spectrometers	A. Samanta (assc@uohyd.ernet.in)
Far IR spectrometer	S. K. Das (skdsc@uohyd.ernet.in)
DSC Perkin-Elmer; Microcal	M. J. Swamy (mjssc@uohyd.ernet.in)
TGA-DTA/MS	S. K. Das (skdsc@uohyd.ernet.in)
ITC	M. J. Swamy (mjssc@uohyd.ernet.in)
DLS	A. K. Bhuyan (akbsc@uohyd.ernet.in)
Flash photolysis	A. Samanta (assc@uohyd.ernet.in)
Polarimeter	D. B. Ramachary (ramsc@uohyd.ernet.in)

AFM	T. P. Radhakrishnan (tprsc@uohyd.ernet.in)
Single crystal X-ray diffractometer (CCD) – Bruker(Mo); Oxford(Mo, Cu)	S. Pal (spsc@uohyd.ernet.in)
Powder X-ray diffractometer – Bruker	S. Pal (spsc@uohyd.ernet.in)
SWAX	T. Jana (tjsc@uohyd.ernet.in)
EPR spectrometer	V. Baskar (vbsc@uohyd.ernet.in)
Fluorescence microscope	A. Samanta (assc@uohyd.ernet.in)
Raman microscope	R. Chandrasekar (rcsc@uohyd.ernet.in)
HRMS facility	K. C. Kumara Swamy (kckssc@uohyd.ernet.in)
Femtosecond laser facility	A. Samanta (assc@uohyd.ernet.in)
Gas absorption measurement facility	S. K. Das (skdsc@uohyd.ernet.in)
Hydration measurement facility	A. Nangia (ansc@uohyd.ernet.in)
CD spectrometer	A. K. Bhuyan (akbsc@uohyd.ernet.in)
Fe-SEM	T. P. Radhakrishnan (tprsc@uohyd.ernet.in)