

বিদ্যাসাগর বিশ্ববিদ্যালয়

VIDYASAGAR UNIVERSITY

University Science Instrumentation Centre

Ref No.: VU/USIC/01/Noti./2025

Date: July 29, 2025

NOTIFICATION

This is for general information that the following revised rates of the instruments of University Science Instrumentation Centre (USIC) of Vidyasagar University for outside users has been fixed by the Advisory committee of USIC and is duly approved by the Hon'ble Vice-Chancellor. The following revised rates are effective from 17th July, 2025.

Sl. No.	Name of the instruments	Booking Charges (in Rs./ hr)
1.	Polymerase Chain reaction (PCR), Model: Mastercyler Nexus Gradient	1000 / Run
		1500 / Run
2.	Step one Plus 96WELL RTPCR system	250
3.	ELISA Plate Reader (Robonik), Model: Readwell touch	500
4.	Gel Doc XR system PC version,(BIO –RAD, Universal)	500
5.	Fluorescence Spectrophotometer,(Hitachi, F-7000)	
6.	Time Correlated Single Photon Counting (TCSPC)(Horiba :DeltaFlex TM)	1000
7.	Malvern Nano particle size, zeta potential analyzer (DLS particle size analyzer), Model: ZS90	500
0	Hitachi UV-VIS Spectrophotometer, Model: 2910	500
8.	Atomic Absorption Spectrophotometer(AAS), Model:AA-7000 Shimadzu)	500
9.		200
10.	Carl Zeiss Axio scope A1 optical microscope Polarizing Microscope,(Nikon Eclipse LV100 POL), With Linkam U.K	500
11.	Polarizing Microscope, (Nikoli Eclipse Evitori OE), with Emitted	
1.0	Heating/Freezing Stage accessories Leica RM Semi-Motorized Microtome,(RM 2245)	200
		500
13.		200
14.	Leica DM 3000 Compound microscope, Model: DM 3000	1000 / Sample
15.	High Performance Liquid Chromatography (HPLC), Model: 1200 infinity series (Agilent)	
16	Thermo Quadrupol Gas Chromatograph Mass Spectrometer (GC-MS) system	1500 / Sample
17.	(m) (c) (c)	250 / Sample
		3000 / Day
		1000 / Day
18.	Ground Penetrating Rader System (GPR) Leaf Area Index (LAI) Meter	

Prof. A. K. Misra Director, USIC