

Instrument Name	Facility Name	Industry Price	Academia Price	Remarks	Action
Imaging	Transmission Electron Microscopy	₹ 7,000/- per hour	₹ 3,000/- per hour	Price per hour	<a href="#">View Website</a>
Negative Staining Sample preparation	Transmission Electron Microscopy	₹ 2,000/-	₹ 500/-	Price is per sample	<a href="#">View Website</a>
Sputter Coating and Viewing	Scanning Electron Microscopy	₹ 4,000/- per stub	₹ 1,200/- per stub	One stub with 10 images	<a href="#">View Website</a>
Sputter Coating and Viewing	Scanning Electron Microscopy	₹ 6,000/- for 2 stubs	₹ 2,000/- for 2 stubs	Two stubs with 10 images per stub	<a href="#">View Website</a>
NMR Spectrometer	700 MHz	₹ 7,000/- per hour of Instrument time (Data acquisition)	₹ 3,000/- per hour of Instrument time (Data acquisition)	Price per hour. All the necessary consumables shall be borne by the user.	<a href="#">View Website</a>
X-Ray Crystallography	X-Ray Crystallography	₹ 10,200/- per crystal	₹ 5,100/- per crystal	Price per crystal	<a href="#">View Website</a>
X-Ray Generator for Macromolecule and Protein Crystallography	Crystal Screening	₹ 5,000/-	₹ 2,500/-	Price is per sample	<a href="#">View Website</a>
X-Ray Generator for Macromolecule and Protein Crystallography	Complete Data Collection	₹ 40,000/-	₹ 20,000/-	Price is per sample	<a href="#">View Website</a>
Confocal Microscope (LSM 980 Meta System)	Confocal Microscope	₹ 9,000/-	₹ 4,500/-	Per hour/- * (a) This rate is only for fixed sample imaging. (b) Live cell imaging will not be offered. (c) Fractions of an hour will be considered as a full hour.	<a href="#">View Website</a>
Analyzer	Flow Cytometry	₹ 2,000/-	₹ 1,000/-	Price per hour	<a href="#">View Website</a>
Cell Sorter	Flow Cytometry	₹ 4,000/-	₹ 2,000/-	Price per hour	<a href="#">View Website</a>
Circular Dichroism (CD) Spectrometer Make and Model: JASCO, J-815 CD	CD Spectroscopy	₹ 5,000/-	₹ 2,000/-	Price per hour	<a href="#">View Website</a>

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Mass Spectrometer with on-line Liquid Chromatography: Nano-LC Thermo LTQ Orbitrap Velos	Protein Identification	₹ 12,000/-	₹ 4,000/-	Price is per sample	<a href="#">View Website</a>
Cross Flow Filtration		₹ 3,600/-	₹ 1,800/-	Per single use	<a href="#">View Website</a>
Liquid Chromatography System / Central Facility		₹ 8,700/-	₹ 4,300/-	Per sample use	<a href="#">View Website</a>
FPLC		₹ 5,000/-	₹ 2,500/-	Per single use	<a href="#">View Website</a>
Array System / Bio Plex-200		₹ 2,500/-	₹ 1,000/-	Price per hour	<a href="#">View Website</a>
Small Animal Imaging System with X-Ray		₹ 12,650/-	₹ 6,325/-	Price per hour	<a href="#">View Website</a>
Micro-CT		₹ 10,000/-	₹ 5,000/-	Price per hour	<a href="#">View Website</a>
Nano String Platform	Nano String prep Station	₹ 12,500/-	₹ 5,000/-	Upto 12 samples (One cartridge) can be run	Please send completed <a href="#">requisition form</a> (attached) to <a href="mailto:arnab@nii.ac.in">arnab@nii.ac.in</a>
	nCounter Digital Analyzer	₹ 20,000/-	₹ 10,000/-	Upto Four cartridges can be run	
Ten X-Genomics	Ten X-Genomics	₹ 4,400/- per hour	₹ 2,200/- per hour	Price per hour	
Seahorse XFe24		₹ 3,200/-	₹ 1,600/-	Price per hour	<a href="#">View Website</a>
Orbitrap Exploris 240 (LC-MS)	In-Gel Digest	₹ 12,000/-	₹ 6,000/-	Price per sample	<a href="#">View Website</a>
	In-Solution Digest	₹ 12,000/-	₹ 6,000/-	Price per sample	<a href="#">View Website</a>
Gas-Liquid Chromatography	Qualitative & Quantitative Analysis	₹ 10,000/-	₹ 5,000/-	Price per sample	<a href="#">View Website</a>
Nanopore Sequence	(a) Running sequencing for the premade libraries	₹ 4,000/-	₹ 2,000/-	Per Run	
	(b) Preparation of the libraries & sequencing	₹ 9,000/-	₹ 4,500/-	Per Run	
TSQ-Altis Plus	ESI-MS (Direct Infusion) [Pure Compounds]	₹ 1,500/- per compound	₹ 1,000/- per compound	₹ 500/- per compound (BRIC Institutes) ₹ 1,000/- per compound (Start-up / MSME)	<a href="#">View Website</a>

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TSQ-Altis Plus	ESI-MS/MS (Direct Infusion) [Pure Compounds]	₹ 2,000/- per compound	₹ 1,500/- per compound	₹ 750/- per compound (BRIC Institutes) ₹ 1,500/- per compound (Start-up / MSME)	<a href="#">View Website</a>
	UPLC MS/MS (Std to be provided by researcher)	₹ 6,000/- sample + ₹ 450/- per precursor ion	₹ 4,000/- sample + ₹ 300/- per precursor ion	₹ 2,000/- sample + ₹ 150/- per precursor ion (BRIC Institutes) sample + ₹ 300/- per precursor ion (Start-up / MSME)	<a href="#">View Website</a>
Bio Layer Interferometry		₹ 3,000/- per sample & ₹ 1,000/- extra for sensor if required	₹ 1,000/- per sample & ₹ 1,000/- extra for sensor if required	₹ 500/- per sample (BRIC Institute) & ₹ 1,000/- extra for sensor if required	
Ultra Centrifuge		₹ 1,200/- per hour	₹ 400/- per hour	₹ 200/- per hour (BRIC)	
RT-PCR		₹ 1,400/- per two hours including one plate + one adhesive	₹ 700/- per two hours including one plate + one adhesive	₹ 350/- per two hours including one plate + one adhesive (BRIC Institutes)	
Anaerobic Workstation		₹ 2,500/- per hour for 6 plates / 2 flask for 3 Days	₹ 1,000/- per hour for 6 plates / 2 flask for 3 Days	₹ 500/- per hour for 6 plates / 2 flask for 3 Days (BRIC Institutes)	
Lyophilizer		₹ 6,000/- per Day Max 10 Sample	₹ 3,000/- per Day Max 10 Sample	₹ 1,500/- per Day Max 10 Sample (BRIC Institutes)	
UV-VIS Spectrometer		₹ 400/- per hour	₹ 200/- per hour	₹ 100/- per hour (BRIC)	
Multipurpose Imaging System (Gel Doc, Chemi Doc)		₹ 800/- per sample	₹ 400/- per sample	₹ 200/- per sample (BRIC Institutes)	
Typhoon 9210 Phosphor Imaging System (GE Healthcare)		₹ 1,500/- per sample	₹ 800/- per sample	₹ 400/- per sample (BRIC Institutes)	
Fluorescence Microscope		₹ 4,000/- per hour	₹ 1,000/- per hour	₹ 500/- per hour (BRIC)	
Zeta Seizer		₹ 700/- per hour	₹ 300/- per hour	₹ 150/- per hour (BRIC)	
RNA Sequencing (40 million paired End reads)	NGS Facility	₹ 40,000/- per sample	₹ 20,000/- per sample		

Instrument Name	Facility Name	Industry Price	Academia Price	Remarks	Action
DNA Sequencing (8 million paired End reads)	NGS Facility	₹ 30,000/- per sample	₹ 15,000/- per sample		
Fragment Analyzer (DNA / RNA)	NGS Facility	₹ 2,600/- per sample	₹ 1,300/- per sample		
Qubit (DNA / RNA HS Assay)	NGS Facility	₹ 400/- per sample	₹ 200/- per sample		
Running Next Seq 2000 (Excluding Cartridge and Phix)	NGS Facility	₹ 30,000/- per run	₹ 15,000/- per run		
Gamma Irradiator Chamber (GIC)		₹ 1,200/- per sample	₹ 600/- per sample		

**\*The rate of using SAHAJ Facility for Start-ups shall be the same as applicable to Academic**

**All charges are subject to 18% GST**

**Payment Details**

**Name of Account**                      DIRECTOR, NATIONAL INSTITUTE OF IMMUNOLOGY  
**Account Number**                      1484101038795  
**Bank Name**                                CANARA BANK  
**Account Type**                            Saving Bank Account  
**IFSC Code**                                CNRB0001484