

CSIF User Fees (w.e.f 01.06.2026)

SI No	Instrument	Students of University Departments (Rs.)	Colleges affiliated to University of Calicut (Rs.)	Other Academic Institutes (Rs.)	R&D Labs / Institutes (Rs.)	Industries (Rs.)	Remarks
1	UV Vis NIR Spectrometer	145	375 for UV Range; 375 for NIR Range; 735 for Full Range	520 for UV Range; 520 for NIR Range; 1030 for Full Range	1030	1290	Per Sample
2	TGA DTA SYSTEM						
	a) Temperature up to 600°C / Hour / Sample	270	520	905	1540	2565	Per Sample
	b) Temperature up to 1100°C / Hour / Sample	520	1030	1800	3075	6390	Per Sample
3	DSC						
	a) Heating up to 500°C /hour/ Sample	460	905	1670	2820	6135	Per Sample
	b) Cooling up to - 100°C / Hour/ Sample	520	1030	2565	3840	7665	Per Sample
	c) Cooling up to - 180°C / Hour/ Sample	1290	2565	6390	8950	12770	Per Sample
4	ICPMS						
	a) Standard Elements*	520	1030	1290	3840	5115	Per Sample
	*Five elements / Sample, Rs.145 for additional element. Sample Digestion charges extra						
	b) Rare Earth Elements	775	1540	2565	4475	6390	Per Sample
5	FESEM / EDX						
	a) FESEM (Max 5 Images) Additional Images	460 145/image	905 270/image	1290 330/image	1925 395/image	2565 650/image	Per Sample
	b) EDX	310	615	1290	1925	2565	Per Sample
	c) FESEM & EDX	650	1290	2300	3200	3840	Per Sample
Additional Rs.255/- per sample is applicable for CPD charges.							
6	CHNS/O Analyser		(#Charges per processed sample)				
	CHNS #	395	775	1030	1540	2565	Per Sample
	O #	395	775	1030	1540	2565	Per Sample
7	BET Surface Area Analyser						
	Physisorption	395	1465	1950	3840	7665	Per Sample
	Chemisorption	460	1465	1950	6390	12770	Per Sample
8	AFM	310	860	1830	2440	2565	Per Sample
9	LC - MS	270	520	1155	3200	6390	Per Sample
10	System Microscope	145	270	520	1030	1925	Per Sample / Hr
	Fluorescents	270	520	1290	1925	3840	Per Sample / Hr
11	Ultracentrifuge	145	270	650	1290	2565	Per Sample
12	XRF						
	a) Pellet	145	270	735	2175	4475	Per Sample
	b) Powder/Liquid/Film	145	270	800	2175	4475	Per Sample
13	XRD (Powder/Thin Film)						
	a) Normal Scan	270	520	735	860	1225	Per Sample
	b) GI XRD/Low Angle Scan	495	1225	1650	1830	3200	Per Sample
	c) Temperature Variant XRD	270	1030	1465	1710	2440	Per Sample
14	FPLC	395	775	1290	3200	6390	Per Sample
15	Real Time PCR	145	270	650	1290	2565	Per Batch
16	FT Raman Spectrometer	395	775	1290	1925	3840	Per Sample
17	FT IR Spectrometer						
	a) MID-IR (400-4000 Cm ⁻¹)	135	255	495	980	1225	Per Sample
	b) FAR-IR (400-10 Cm ⁻¹)	255	495	980	1950	2440	Per Sample
	c) Imaging	615	1225	2440	4870	6085	Per Sample
18	BD FACS Melody Cell Sorter (Sorting & Analysis) <i>Note: - Cells/Reagents specific for application need to be provided by the user.</i>	615	1225	1830	2440	3045	Per Hour

GST @ 18% should be paid separately in addition to the user fee amount. (Please see the instructions given below)

Instructions

- Fees can be paid online through the 'Instant Pay' link available in the website <https://iwps.uoc.ac.in/>
- User fees and 18% GST should be **paid separately** under different purpose names.
- **User fees shall be paid under the purpose CSIF -- USER FEES**
- **GST @ 18% shall be paid under the purpose GST001 -- GOODS AND SERVICE TAX**
- Remit the fee online and send/submit the challan receipt along with the analysis request form and sample/s to **"The Director, Central Sophisticated Instrumentation Facility (CSIF), University of Calicut, Calicut University PO, Malappuram - 673635, Kerala"**.