



Shri Vile Parle Kelavani Mandal's  
**Dr. Bhanuben Nanavati College of Pharmacy**

Autonomous College Affiliated to University of Mumbai

National Assessment and Accreditation Council (NAAC) Accreditation A++ Grade (3.64 CGPA) (Till AY 2029)

B. Pharm Program Re-accredited by National Board of Accreditation (NBA) for 6 years (till AY 2029)

Approved by Pharmacy Council of India, DTE Code: 3228



**Sample Analysis Charges**

Sr. No.	List of Instruments	Make and Model	Educational Institutes	Industries
01.	Biochemistry Analyser	Erba	100/Sample	500/Sample
02.	Brookfield Viscometer	Brookfield DV-III ultra	400/Sample	750/Sample
03.	E-Spinning	Super ES 2, E Spin Nanotech	2000/ Injection	3000/Injection
04.	FTIR –ATR	Shimadzu, IR Affinity 1S	100/ Sample	500/Sample
05.	High Performance Liquid Chromatography	Agilent, Series 1260	200/Injection	1000/Injection
		Waters, Series 2695		
		Waters, Series 1100		
		Shimadzu, UFLC		
06.	Lyophiliser	SP Scientific Benchtop Pro	100/Hour (Sample volume 10ml)	300/Hour (Sample volume 10ml)
07.	Particle Size Analyser	Zetasizer, Malvern Nano ZS	650/Sample	1200/Sample
08.	Zeta Potential	Zetasizer, Malvern Nano ZS	650/Sample	1200/Sample
09.	Microplate reader	Biotek, Synergy H1	200/Sample	300/Sample
10.	Orbital Shaker	Dolphin	300/Day	1000/Day
11.	Photographic microscope	Motic, Panthera	50/Sample	200/Sample
12.	Probe Sonicator	Sonics, VCX130	100/Sample	200/Sample
13.	UV-VIS Spectrophotometer	Shimadzu, UV 1800	70/Sample	300/Sample
		Shimadzu, UV 1900		
14.	Rotary Vacuum Evaporator	Equitron, Roteva	300/Day	1000/Day
15.	Refrigerated Centrifuge	Eppendorf 5430R	300/Hour	1500/Hour
16.	Spray dryer	Buchi, B 290	300/Hour	1000/Hour
17.	Fluorescent microscope	Olympus CKX53	350/Sample	600/Sample

**Terms and Conditions:**

1. You can come in-person along with a letter on your institute original letterhead duly signed and sealed for registration stating that the analysis is for research purpose only. The letter should be addressed to SVKM's Dr. Bhanuben Nanavati College of Pharmacy.
2. Research fellows and students should send their applications along with samples duly signed by their Supervisor or Head of the department.
3. No Radioactive material will be handled; unstable compounds are not accepted for analysis.
4. The Demand Draft should be in favour of "Dr. Bhanuben Nanavati College of Pharmacy"
5. The above mentioned charges are only for utilisation of the instruments and overheads. Reagents, solvents, excipients, API, columns, slides, coverslips and other requirements should be carried by the respective user.
6. 18% GST will be charged on total cost.
7. The DD should be rounded off to the nearest figure.

**8. Details for online transaction:**

Beneficiary name: Dr. Bhanuben Nanavati College of Pharmacy, Mumbai

Bank: HDFC Bank, Vile Parle West Branch

Branch address: 30, Navyug Soc, Krishnakunj, V.L. Mehta Road, Vile Parle (W), M-56

A/C no: 03210330000206

IFSC code: HDFC0000321





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01.	Fluorescence Spectrophotometer	Agilent, Cary Eclipse	250/Sample	1000/Sample
02.	Differential Scanning Calorimeter	TA Instruments	600/Sample	1500/Sample
03.	Texture Analyser	Brookfield, Ametek CTX	250/Sample	400/Sample

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6. 18% GST will be charged on total cost.
7. The DD should be rounded off to the nearest figure.

### Details for online transaction:

Beneficiary name: SVKM SHRI C B PATEL RESEARCH CENTRE FOR CHEM & BIO

Bank: Bank of Baroda, Vile Parle West Branch

Branch address: JVPD, Vile Parle (W), Mumbai - 56

A/C no: 71240100004082

IFSC code: BARB0BJUHU (the fifth number is zero)

MICR code: 400012261

PAN: AABTS8227J

