



Bharati Vidyapeeth College of Pharmacy

66/B Near Chitranagri, Karveer,
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Rate Card for Instrumental Services

Sr. No.	Instrument Facility	Rate for Academics (Rs.)	Rate for Research Institutes/Industries (Rs.)
1.	HPLC analysis With UV detector With Diode array detector	150/- per sample 200/- per sample	300/- per sample 350/- per sample
2.	Gel Permeation Chromatography analysis	400/- per sample	750/- per sample
3.	Dissolution Test apparatus With analysis	500/- per day	1000/- per day
4.	Lyophilizer	1000/- per day	3000/- per day
5.	Spray dryer	500/- per batch	1000/- per batch
6.	UV analysis	50/- per sample	75/- per sample
7.	Flame Photometric analysis	100/- per sample	150/- per sample
8.	Bioautoanalyser	50/- per sample	75/- per sample
9.	Physiograph	500/- per activity	1000/- per activity
10.	Stability Chamber	500 per month	700/- per month
11.	SDS & Gel Electrophoresis	300/- for 6 samples of DNA and protein	500/- for 6 samples of DNA and protein
12.	IR Analysis	100/- per sample	150/- per sample
13.	Rotary Vaccum Evaporator	250/- per sample per 200 ml	400/- per sample per 200 ml
14.	Microwave synthesis	200/- per sample	350/- per sample
15.	Brookfield Viscometer	50/- per sample	100/- per sample
16.	Tablet Machine	100/- for 100 tablets	200/- for 100 tablets
17.	Coating Pan	100/- per batch	200/- per batch
18.	Hydraulic Press	100/- per 10 pellets	200/- per 10 pellets
19.	Melting Point apparatus	50/- per sample	75/- per sample
20.	Muffle furnace	50/- per sample per value	100/- per sample per value
21.	Soxhelation	50/- per solvent	100/- per solvent
22.	Microscope with camera	50/- per photograph	100/- per photograph
23.	Incubator shaker	200/- for 12 hour	300/- for 12 hour
24.	Mechanical stirrer	50/- per hour	100/- per hour
25.	Ball Mill	50/- per hour	100/- per hour
26.	Hot Air Oven	50/- per day	100/- per day

Instructions for submitting the samples:-

1. Prices included above per samples are exclusive of solvents from the institute, prices will vary if institute itself pays for the solvents & kits.
2. The above charges are for industry / private institutes.
3. The charges will be 50 % more if analyses are to be performed on priority basis (results can be delivered though e-mail).
4. Please add postage charges of Rs 100 if delivered by courier.
5. **The payments will be accepted either by cash or vide DD payable in favor of Principal, Bharati Vidyapeeth College of Pharmacy, Kolhapur.**
6. No sample will be analyzed without advance payment.
7. It is suggested to supply the samples for each instrument separately to avoid delay.
8. The sample name / batch no / required analysis should be clearly mentioned on the sample / request letter.

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Address for correspondence

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Authorised Signatory
PRINCIPAL
Bharati Vidyapeeth
College of Pharmacy
Kolhapur



**BHARATI VIDYAPEETH
COLLEGE OF PHARMACY, KOLHAPUR**

Project Work, Project Design, Expert Advice and Consultation Charges

ANALYTICAL METHOD DEVELOPMENT

Sr. No.	Work detail	Charges
1.	Multicomponent Formulation analysis	Rs.10000/-
2.	New Drug Delivery system analysis	Rs.10000/- per sample
3.	Degradation product/s identification, characterization and quantification.	Rs.15000/-
4.	Metabolite identification, characterization and quantification.	Rs.20000/-
5.	Phytoconstituent identification, characterization and quantification	Rs.20000/-
6.	Analysis of drugs/metabolites/impurities from biological samples	Rs.20000/-
7.	Equivalence studies of any type of formulations	Rs.20000/-
8.	IR, NMR Mass spectra analysis of drugs, formulations, nutrients and excipients	Rs.5000/- per sample
9.	Molecular size distribution analysis for saccharides, peptides etc.	Rs.30000/-
10.	Nutritional value assessment for food product	Rs.10000- Rs.50000/- depending upon complexity of matrix
11.	Nutritional value assessment for nutraceuticals.	Rs.10000- Rs.50000/- depending upon complexity of matrix
12.	Assessment of preservatives, colorant and other additives in nutraceuticals	Rs.10000- Rs.50000/- depending upon complex
13.	Assessment of preservatives, colorant and other additives in food product	Rs.10000- Rs.50000/- depending upon complex
14.	Assessment of essential and trace element and trace amino acids in nutraceuticals	Rs.10000- Rs.50000/- depending upon complex
15.	Assessment of essential and trace element and trace amino acids in food product	Rs.10000- Rs.50000/- depending upon complex

PHARMACOLOGY DEPARTMENT

Sr. No.	Work detail	Charges
1.	Pharmacological screening of drugs on BIOPAC MP35 system 4 channel with measurement of Blood Pressure, Cardiac Output, ECG/EEG/EMG/EOG, Body temperature, Nerve conduction, Muscle contraction & relaxation	Rs. 10000/-

COMPUTATIONAL CHEMISTRY

Sr. No.	Work detail	Charges
1.	Virtual screening based design of drug/ligand library	Rs.10000/- per target per 20 compounds
2.	Combinatorial library design a) Analogue based b) Virtual screening based	Rs.10000/- per 25 compounds Rs.20000/- per 25 compounds.
3.	Validation of target protein/receptor	Cost based on specific requirements
4.	2D QSAR studies on a series of 20 to30 compounds	Rs.10000/-
5.	3D/Group QSAR studies on a series of 20 to 30 compounds	Rs.15000/-
6.	2D QSAR studies on a series of 20 to30 compounds along with discussion of results	Rs.25000/-
7.	3D/Group QSAR studies on a series of 20 to30 compounds	Rs.20000/-
8.	3D/Group QSAR studies on a series of 20 to30 compounds along with discussion of results	Rs.30000/-
9.	Pharmacophore identification on a series of 20 to 30 compounds	Rs.10000/-
10.	Pharmacophore identification and optimization on a series of 20 to30 compounds along with discussion of results	Rs.25000/-
11.	Homology modeling of any identified protein/receptor.	Rs.20000/- per Single target
12.	Homology modeling of any identified protein/receptor along with discussion of results	Rs.30000/- per Single target
13.	Protein/receptor structure, cavity and shape analysis for lead design	Rs.15000/-
14.	Protein/receptor structure, cavity and shape analysis and corresponding ligand design	Rs.25000/- per protein/ligand set
15.	Docking studies	Rs.10000/- per 25 compounds
16.	Docking studies with discussion of results	Rs.20000/-
17.	Patent drafting for NCE, NDA	Rs.10000/-

FORMULATION DESIGN AND DEVELOPMENT

Sr. No.	Work detail	Charges
1.	Development of Drug polymer complexes for controlled and regioselective release in GIT	Rs.10000/-
2.	Modification and design of tailor made polymers for specific drug delivery objectives	Rs.10000/-
3.	Modification of existing APIs to modify chemical and physicochemical properties	Rs.15000/-
4.	Patent drafting for drug delivery system and novel excipients.	Rs.15000/-

PHARMACOGNOSY DEPARTMENT

Sr. No.	Work detail	Charges
1.	Herbal formulation development and standardization	Rs. 15000/-
2.	Histological studies of crude drugs	Rs. 200/- per sample
3.	Counseling for cultivation, conservation of important indigenous plants	Rs. 200/- per crop

Note:

1. Above stated charges include confidential completion of work using our setup and does not include training.
2. For training of individuals on any tailor made topic from above areas kindly request charges from the undersigned.
3. Any query about expert advice and consultation charges will be addressed by the undersigned.




Authorised Signatory

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