



Sanjivani Rural Education Society's
Sanjivani College of Pharmaceutical Education & Research

NBA and NAAC 'A' Accredited, Autonomous College

At: Sahajanandnagar, Post: Shinganapur- 423603, Tal: Kopargaon, Dist: Ahmednagar (MS)

Approved by PCI, New Delhi

Affiliated to Savitribai Phule Pune University, Pune
University ID: PU/AN/Pharm/81/2004

Web Site: www.sanjivanipharm.org.in
Email- principalbpharm@sanjivani.org.in

Ph: +91 9130191301

ANALYTICAL TESTING RATE (W.E.F. 2026-2027)

NAME OF DEPARTMENT: DEPARTMENT OF PHARMACEUTICS

SR. No	Name of Equipment	i-STEM Equipment code	Faculty In charge	Mobile Number	Rate per Sample* (Results only)	
					Academic Institution	Industry/Others
1	Differential Scanning Calorimetry (DSC) (Per Sample)	2749786	Mr. Prakash Amate	9527614376	500	600
2	Particle Size Analysis (Per Sample)	2749787	Dr. Nilesh Chaudhari	7276085691	500	600
3	Zeta Potential Measurement (Per Sample)	2749787	Dr. Nilesh Chaudhari	7276085691	500	600
4	Particle Size and Zeta Potential Measurement (Per Sample)	2749787	Dr. Nilesh Chaudhari	7276085691	800	900
5	Texture Analyzer (Per Sample)	2749795	Dr. Sunil Aher	9689942655	300	500
6	Spray Drier	2749793	Dr. Nilesh Chaudhari	7276085691	400/Hr.	600/Hr.
7	Lyophilization	2749790	Mrs. Ashvini Jamdhade	9824520880	1250/Day	2000/Day

*18% GST to be paid extra. Rates above are for RESULTS ONLY; see Note 5 (Reporting and interpretation) at the end of this section.



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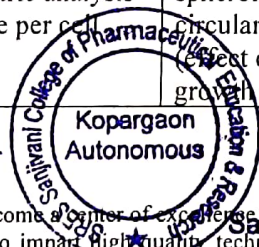
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CELL-BASED, BIOMATERIAL, MICROBIOLOGICAL AND BIOPROCESS TESTING RATE (W.E.F. 2026-2027)

NAME OF DEPARTMENT: DEPARTMENT OF PHARMACEUTICAL BIOTECHNOLOGY

SR. No	Name of Services	Method / What it measures	Faculty In charge	Mobile Number	Rate per Sample* (Results only)	
					Academic Institution	Industry/Others
1	Cell line cytotoxicity assay - IC50 determination (per sample per cell line)	MTT assay on 2D monolayer; 24/48/72 h exposure, dose-response curve, IC50 by non-linear regression (anti-proliferative / cytotoxic potential)	Dr. Sharav Desai	9428128137	3000	4000
2	Selectivity index determination (per sample, one normal cell line)	MTT cytotoxicity on non-tumorigenic line (HEK293 / BALB/3T3); SI = IC50 normal / IC50 cancer (tumour selectivity)	Dr. Sharav Desai	9428128137	3000	4000
3	3D tumour spheroid cytotoxicity assay (per sample per cell line)	Growth inhibition of pre-formed spheroids; models drug penetration gradient and hypoxic core - anti-tumour efficacy in a 3D microenvironment	Dr. Sharav Desai	9428128137	6000	8000
4	Spheroid formation and morphometric analysis (per sample per cell line)	Brightfield time-course imaging; spheroid area, diameter, circularity and compactness (Effect on 3D self-assembly and growth kinetics)	Dr. Sharav Desai	9428128137	4000	5000

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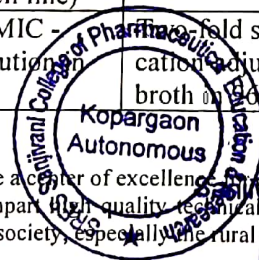


5	Scratch / wound-healing assay (per sample per cell line)	2D collective cell migration over 0-24 h at sub-cytotoxic concentration; % wound closure by brightfield imaging - anti-migratory activity (one step of the metastatic cascade)	Dr. Sharav Desai	9428128137	3500	4500
6	Transwell migration and Matrigel invasion assay (per sample per cell line)	Chemotactic migration and ECM invasion through coated inserts; crystal violet staining and brightfield cell counting - anti-invasive / anti-metastatic potential	Dr. Sharav Desai	9428128137	6000	8000
7	Clonogenic (colony formation) assay (per sample per cell line)	Long-term reproductive survival of single cells; plating efficiency and surviving fraction - anti-clonogenic / anti-survival and self-renewal capacity	Dr. Sharav Desai	9428128137	4000	5000
8	Biomaterial / medical-device cytotoxicity as per ISO 10993-5 (per sample)	Extract and direct-contact methods, sample preparation and extraction as per ISO 10993-12, MTT on BALB/3T3 clone A31; % cell viability reported against the 70% acceptance criterion	Dr. Sharav Desai	9428128137	4000	5500
9	Scaffold cytocompatibility, cell adhesion and proliferation (per scaffold per cell line)	Direct seeding on scaffold, MTT viability at 24/48/72 h and brightfield imaging of cell attachment and spreading	Dr. Sharav Desai	9428128137	4000	5000
10	Antibacterial MIC - broth microdilution	Broth serial dilution in cation-adjusted Mueller-Hinton broth in 96-well microtitre	Dr. Sharav Desai	9428128137	1000	1200

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	96-well plate (per organism per sample)	format, visual and OD600 end-point; MIC reported as a numerical concentration (methodology based on CLSI M07)				
11	Antifungal MIC - broth microdilution in 96-well plate (per organism per sample)	Two-fold serial dilution in RPMI-1640 / MOPS in 96-well format, 24-48 h end-point; MIC reported as a numerical concentration (methodology based on CLSI M27 for yeasts and M38 for filamentous fungi)	Dr. Sharav Desai	9428128137	1200	1500
12	Antibacterial / antifungal screening - agar well diffusion (per organism per sample)	Zone of inhibition; qualitative, diffusion-dependent screening only (not a reportable potency value)	Dr. Sharav Desai	9428128137	500	650
13	Antibiofilm activity - crystal violet microtitre assay (per organism per sample)	% biofilm inhibition and eradication at sub-MIC concentrations, OD570 end-point	Dr. Sharav Desai	9428128137	1000	1200
14	Anti-oxidant activity (per sample)	DPPH radical scavenging in 96-well plate; % scavenging and IC50 (cell-free chemical antioxidant capacity)	Dr. Sharav Desai	9428128137	700	800
15	Anti-oxidant activity (sample + standard)	DPPH radical scavenging with ascorbic acid standard curve run in parallel	Dr. Sharav Desai	9428128137	1000	1200
16	Haemolysis / blood compatibility assay (per sample)	% haemolysis of erythrocytes against Triton X-100 positive control (biocompatibility)	Dr. Sharav Desai	9428128137	1500	2000

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		screening of nanoformulations and biomaterials)				
17	Fermenter (10 L - Pilot scale), i-STEM code 2749796	Submerged batch / fed-batch fermentation, biomass and product recovery; process parameter optimisation	Dr. Sharav Desai	9428128137	On Consultation	On Consultation
18	Cell line revival, maintenance, cryopreservation and hands-on training (per batch / per day)	Aseptic technique, sub-culturing, cryobanking and cell counting; trainee-level hands-on support	Dr. Sharav Desai	9428128137	On Consultation	On Consultation

***18% GST to be paid extra.** Matrigel / Transwell inserts, reference standards and other sample-specific consumables are charged at actuals over and above the listed rate.

Note 1 (Biomaterials and scaffolds): Cytotoxicity of biomaterials, scaffolds and medical-device materials is performed following the methodology of ISO 10993-5 (in vitro cytotoxicity) with sample preparation and extraction as per ISO 10993-12. Testing is method-compliant and intended for research, development and screening purposes; the laboratory is not NABL / GLP accredited and reports are not issued for regulatory submission.

Note 2 (Antimicrobial): Susceptibility testing is performed in 96-well microtitre (broth microdilution) format using the methodology described in CLSI (formerly NCCLS) M07 for bacteria and CLSI M27 (yeasts) / M38 (filamentous fungi). The minimum inhibitory concentration is reported as a numerical concentration only; reference quality-control strains are not run alongside and no susceptible / intermediate / resistant interpretive category is assigned, so results are for research and screening purposes and are not a clinical susceptibility report. Minimum bactericidal/fungicidal concentration (MBC / MFC) is not offered. Agar well diffusion is offered as a qualitative screen

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BIOINFORMATICS AND IN-SILICO DRUG DISCOVERY SERVICE RATE (W.E.F. 2026-2027)

NAME OF DEPARTMENT: DEPARTMENT OF PHARMACEUTICAL BIOTECHNOLOGY (BIOINFORMATICS AND IN-SILICO DRUG DISCOVERY)

SR. No	Name of Services	Covers	Faculty In charge	Mobile Number	Rate per Sample* (Results only)	
					Academic Institution	Industry/Others
1	Molecular docking - single target (per ligand)	Ligand and protein structure preparation, grid generation, rigid-receptor docking, binding pose and interaction profiling (putative binding affinity)	Dr. Sharav Desai	9428128137	150	200
2	Molecular docking - bulk virtual screening (per 1000 compounds)	Library preparation and filtering, high-throughput docking, ranked hit list with interaction summary for prioritised hits	Dr. Sharav Desai	9428128137	15000	20000
3	Induced-fit / flexible-receptor docking (per ligand per target)	Receptor side-chain flexibility, redocking and pose rescoring	Dr. Sharav Desai	9428128137	500	750
4	Homology modelling and 3D structure prediction (per protein)	Template selection, model building, loop refinement, energy minimisation and validation by Ramachandran plot, ERRAT and Verify3D	Dr. Sharav Desai	9428128137	1500	2000
5	Protein structure validation and	Stereochemical and energetic validation, missing loop and side-	Dr. Sharav Desai	9428128137	800	1000


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	refinement only (per structure)	chain repair, protonation state assignment				
6	QSAR / QSPR model development (per dataset)	Descriptor calculation, variable selection, model development, internal and external validation (r^2 , q^2 , r^2_{pred}) and applicability domain	Dr. Sharav Desai	9428128137	2500	3000
7	Machine learning prediction models (per dataset per model)	Regression or classification model development, hyperparameter tuning, cross-validation and performance metrics (RMSE / accuracy, confusion matrix, ROC-AUC)	Dr. Sharav Desai	9428128137	2500	3000
8	Pharmacokinetic (ADME), drug-likeness and toxicity prediction (per ligand)	Physicochemical profile, Lipinski and Veber compliance, absorption, distribution, metabolism, excretion and predicted toxicity end-points (in-silico prediction only)	Dr. Sharav Desai	9428128137	100	150
9	Molecular dynamics simulation (per complex, per 100 ns)	GROMACS system setup, solvation, ionisation, minimisation, equilibration and production run; RMSD, RMSF, Rg, SASA and hydrogen-bond analysis (nm and kJ/mol units reported)	Dr. Sharav Desai	9428128137	10,000	12,000
10	Binding free energy by MM-PBSA / MM-GBSA (per complex)	Trajectory-based DG_bind calculation with per-residue energy decomposition (kcal/mol)	Dr. Sharav Desai	9428128137	4000	6000
11	Subtractive genomic analysis for target pharmacophore	Non-homologous to host, essential, resistant and virulent	Dr. Sharav Desai	9428128137	1500	2000

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	identification (per proteome)	filtering, chokepoint-reaction and druggability screening; prioritised putative target list				
12	Complete in-silico project - target identification to lead prioritisation (per project)	Integrated target discovery, screening, docking, MD, free energy and ADMET workflow with a single interpretive study report	Dr. Sharav Desai	9428128137	On Consultation	On Consultation

***18% GST to be paid extra.**

- **Note 3 (Computational scope):** Molecular dynamics is charged per complex per 100 ns of production simulation; longer trajectories, replicate runs and cloud GPU compute beyond 100 ns are charged at actuals. Licensed software, commercial compound libraries and paid database subscriptions, where required, are charged at actuals.
- **Note 4 (Interpretation of computational results):** All in-silico outputs - docking scores, binding free energies, predicted ADMET end-points, nominated targets and prioritised hits - are computational predictions. They are reported as putative and do not constitute experimental confirmation of activity, affinity, safety or efficacy. Experimental validation is recommended; phenotypic validation (cytotoxicity, selectivity, migration and invasion, clonogenic survival and 3D spheroid end-points) can be commissioned separately from the Pharmaceutical Biotechnology service list. Molecular end-point confirmation by flow cytometry, immunoblotting or quantitative PCR is not available in-house.
- **Note 5 (Reporting and interpretation - applicable to all services in this brochure):** All rates quoted in this brochure are for RESULTS ONLY. The results-only deliverable comprises the method statement, raw data and all replicate values, mean +/- SD, when and where ever possible, the primary end-point of the assay (IC50, MIC, % inhibition, % viability, zone of inhibition, docking score or binding free energy), control values and instrument traces or brightfield images on request, issued as a test report on institutional letterhead bearing a unique study code. Interpretation is optional and is charged over and above the service rate.

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PRECLINICAL PHARMACOLOGICAL SCREENING RATE (W.E.F. 2026-27)

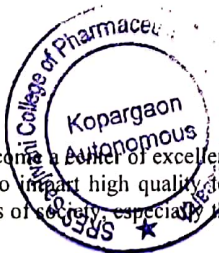
NAME OF DEPARTMENT: DEPARTMENT OF PHARMACOLOGY

SR. No	Name of Equipment	Make and model	Faculty In charge	Mobile Number	Rate per Sample*	
					Academic Institution	Industry/Others
1.	Plethysmometer	UGO-BASIL	Dr. R.C. Sutar	9960416450	2000	2500
2.	Activity cage digital	Dolphin	Dr. R.C. Sutar	9960416450	1500	2000
3.	Analgesimeter Eddy's Hot plate	Spacelab	Dr. R.C. Sutar	9960416450	1500	2000
4.	Analgesimeter Tail flick type	Spacelab	Dr. R.C. Sutar	9960416450	1500	2000
5.	Pole climbing App Cooks	Coslab	Dr. R.C. Sutar	9960416450	1500	2000
6.	Rota rod 5 Compartment Digital	Spacelab	Dr. R.C. Sutar	9960416450	1500	2000
7.	Acute oral toxicity studies	NA	Dr. R.C. Sutar	9960416450	As per requirements	
8.	Animal House facility	--	Dr. R.C. Sutar	9960416450	On consultation with Faculty In charge	

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ANALYTICAL TESTING RATE (W.E.F. 2026-27)

NAME OF DEPARTMENT: DEPARTMENT OF PHARMACOGNOSY

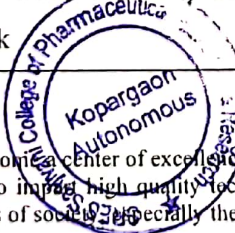
SR. No	Name of Equipment	Make and Model	Faculty In charge	Mobile Number	Rate per Sample*	
					Academic Institution	Industry/Others
1	Transverse section (Digital Image) per sample	Motic	Dr. N.G. Sutar	9421530747	1000	1500
2	Powder characteristic per sample per stain	Motic	Dr. N.G. Sutar	9421530747	300	400
3	Leaf constant (any one)	Camera Lucida	Dr. N.G. Sutar	9421530747	1500	1800
4	Extraction of drugs per sample	Soxhlet	Dr. N.G. Sutar	9421530747	4000	6000
5	Isolation of volatile oil per sample	Clevenger /	Dr. N.G. Sutar	9421530747	3000	5000
6	Physicochemical (moisture, extractive, ash, density, foaming index, refractive index)	-	Dr. N.G. Sutar	9421530747	5500	6500
7	Phytochemical test	-	Dr. N.G. Sutar	9421530747	4000	5000
12	TLC of compound without standard	-	Dr. N.G. Sutar	9421530747	700	800
13	Isolation of Single compound	Column	Dr. N.G. Sutar	9421530747	8000	10000
14	HPTLC (Per Sample- without marker) Marker is required for this work	i-STEM code- 2749785	Dr. N.G. Sutar	9421530747	5000	7000

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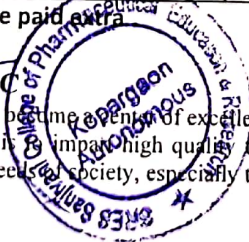
ANALYTICAL TESTING RATE (W.E.F. 2025-2027)

NAME OF DEPARTMENT: DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

SR. No	Name of Equipment	Make and model	Faculty In charge	Mobile Number	Rate per Sample*	
					Academic Institution	Industry/Others
1.	HPLC (Per Injection)	Shimadzu-LC2030 Prominence-I	Dr. S. A. Gosavi	9860077084	240	500
2.	GC (Per Sample)	Shimadzu-GC2014	Dr. Poonam S Aher	9689942854	500	1000
3.	Catalytic Hydro generator (Per batch of 25 Gms)	Superfit-PCHS500	Dr. Deepak Musmade	9096666427	2000	3000
4.	Microwave synthesizer	Dolphin, CATA4R	Dr. Deepak Musmade	9096666427	It depends on the reactants and conditions required	
5.	UV-visible spectrophotometer (per sample)	Shimadzu-1800 & 1650	Dr. A. L. Ware	9881836280	100	150
6.	HPLC Method Development Project	Shimadzu-LC2030 Prominence-I	Dr. S. A. Gosavi	9860077084	10000/-	15000/-
7.	HPLC Method Development with Forced Degradation Study Project	Shimadzu-LC2030 Prominence-I	Dr. S. A. Gosavi	9860077084	13000/-	18000/-
8.	HPLC Method Development by QbD Project	Shimadzu-LC2030 Prominence-I	Dr. S. A. Gosavi	9860077084	17000/-	20000/-
9.	GC Method Development Project	Shimadzu-GC2014	Dr. Poonam S Aher	9689942854	13000/-	15000/-
10.	FTIR interpretation and Sample analysis Project	Shimadzu-8400S with ATR	Dr. Poonam S Aher	9689942854	200	500

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