



MGM SCHOOL OF PHARMACY

(Constituent Unit of MGM Institute of Health Sciences
Deemed to be University u/s 3 of UGC Act 1956)

Grade 'A⁺⁺' Accredited by NAAC

Plot no-01, Kamothe, Navi Mumbai – 410 209

Approved by PCI (Pharmacy Council of India)

Name of the Faculty: **Mrs. Dipali Sadanand Mane**

Designation: **Assistant Professor**

Date of Joining: 06/10/2025

Email ID: dipalipharma91@gmail.com

Contact No: 9970591443

EDUCATIONAL QUALIFICATION:

Degree	Specializations	Awarding University	Awarded Year
M. Pharm	Pharmaceutical Chemistry	Shivaji University	2015
B. Pharm	Pharmacy	Shivaji University	2013

PROFESSIONAL EXPERIENCE:

- ❖ Working as an Assistant Professor from 06 October 2025 to present in MGM School of Pharmacy, Kamothe, Navi Mumbai – 410 209.
- ❖ Worked as Assistant Professor From 01/09/2021 to 19/07/2025 in Padmini College of Pharmacy Dighanchi Tal. Atpadi Dist. Sangali 415301
- ❖ Worked as Assistant Professor From in 01/04/2018 to 30/11/2020 in Shri Vithal Education and Research Institutes of College of Pharmacy, Pandharpur

TOTAL EXPERIENCE IN YEARS:

- ❖ Teaching: 6.6 YEAR

PROFESSIONAL MEMBERSHIP:

- ❖ Registered pharmacist

COURSES TAUGHT:

Class	Semester	Subject code	Name of the subjects
F.Y. B Pharm	I	BP104T	Pharmaceutical Inorganic Chemistry – Theory
		BP110P	Pharmaceutical Inorganic Chemistry – Practical
	I	BP102T	Pharmaceutical Analysis I – Theory



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		BP108P	Pharmaceutical Analysis I – Practical
	II	BP202T	Pharmaceutical Organic Chemistry I – Theory
		BP208P	Pharmaceutical Organic Chemistry I– Practical
S.Y. B Pharm	IV	BP401T	Pharmaceutical Organic Chemistry III– Theory
		BP402T	Medicinal Chemistry I – Theory
		BP406P	Medicinal Chemistry I – Practical
T.Y. B Pharm	V	BP501T	Medicinal Chemistry II – Theory
	VI	BP601T	Medicinal Chemistry III – Theory
		BP607P	Medicinal chemistry III – Practical

INSTITUTIONAL AND ADMINISTRATIVE RESPONSIBILITIES:

- ❖ Member of IQAC

PATENTS:

- ❖ “A novel synthesis, in silico study, and anti cancer activity of some new synthesized 1,2,4- Triazolothiadiazine derivatives. “

Patent No: 202221065569

PUBLICATIONS:

- ❖ Formulation and evaluation of safflower oil and calcium hydroxide ointment for healing burn skin, IJIRT, VOLUME 11 ISSUE 12, MAY 2025.
- ❖ Formulation and evaluation of antibacterial herbal gel containing bambusa vulgaris and azadirachta indica leaves extract, volume 11, Issue 8, 13/07/2024.
- ❖ “Formulation And evaluation poly-Herbal face scrub for Skin Exfoliation”, International journal of innovation science and research technology, volume 8, Issues 7, July 2023



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- ❖ **“Synthesis and antibacterial activity of pyrrole derivatives”** a research article qaccepted in International Journal of Institutional Pharmacy and Life Sciences, (waiting to be published).
- ❖ Published research article **“On the energy efficiency ofmicrowaveassisted synthesis of novel 1, 4, 5- triphenyl substituted pyrrole derivatives”** in International Journal of Institutional Pharmacy and Life Sciences, 5(3), 2015, 26-30.
- ❖ Published research article **“Microwave assisted as a part of green chemistry for synthesis of novel oxadiazole derivatives”** in International Journal of Institutional Pharmacy and Life Sciences, 5(3), 2015, 186-191.
- ❖ **“Synthesisandevalutionofantibacterialandin-vitroanti-inflammatory activityof2,5-disubstituted1,3,4-oxadiazoleand1,2,4 triazolederivatives** a research article accepted in International journal of Universal Pharmacy and Bio-sciences
- ❖ Formulation and evaluation of antibacterial herbal gel containing bambusa vulgaris and azadirachta indica leaves extract, volume 11, Issue 8, 13/07/2024.

WORKSHOPS

- ❖ Inovative AI Tools for Research Paper Writing Efficiently