Mrs. PALLAVI S. THORAT

ASSISTANT PROFESSOR

Educational Qualification: MCA, Bsc(phy), DCP
Experience: 12 Years Academic 6 Years I
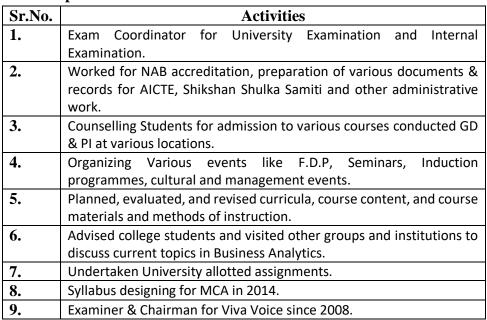**Date of Joining:** 1st April 2023   DOB:-18 april 1980
Contact No. : 9370777236
Email ID: pallavi.thorat@dpu.edu.in
Areas of Interest: Data Science And Machine Learning
Courses Handled: MCA,MCM,

Administrative responsibilities:

Sr.No.	Activities
1.	Exam Coordinator for University Examination and Internal Examination.
2.	Worked for NAB accreditation, preparation of various documents & records for AICTE, Shikshan Shulka Samiti and other administrative work.
3.	Counselling Students for admission to various courses conducted GD & PI at various locations.
4.	Organizing Various events like F.D.P, Seminars, Induction programmes, cultural and management events.
5.	Planned, evaluated, and revised curricula, course content, and course materials and methods of instruction.
6.	Advised college students and visited other groups and institutions to discuss current topics in Business Analytics.
7.	Undertaken University allotted assignments.
8.	Syllabus designing for MCA in 2014.
9.	Examiner & Chairman for Viva Voice since 2008.

Sr No		INSIGNIA ASM's IBMR	Conference
1	**No of Paper Publications**		4
2	**FDP / Workshops Attended**	1. Faculty development program conducted by Dr Chitale & Dr Sharad Joshi.	
		2. Effective teaching Methods by Viny Kirpal.	
		3. Efective teaching Methods by Viny Kirpal. At IBMR Campus	
		4. Faculty development program organized Innovative Methods in teaching	
		5. Faculty development program organized by AMMI "Management teaching through case studies & developing research orientation among management faculties."	
		6. FDP on ICT tools Organized by DYPSST, Tathawade	

3	**FDP / Workshops Organized**	1. Workshop on Python Organized by IMCC
		2. Business Analytics Module 1organized by Data Science Summit 2018
		3. Participated in data pe charch in 2019 organized by IIIDS
7	**Certifications**	1. Data Science And Machine Learning by IIIDS
		2. **Advanced Excel For Data Science By coursera**
		3. **Data Visualization with Tableau By coursera**