About Faculty:

Mrs. Shraddha Verma is working as an Assistant Professor in the Department of Information technology, SGSITS Indore.

Qualification:

S.No.	Degree	Specialization	Year	University/Board	CGPA/Percentage
1	Ph.D	CSE	Dec	DAVV	-
	Pursuing		2020-		
			Present		
2	MTech	IT	2017	DAVV	8.96 CGPA

Work Experience:

S.No.	Designation	Organization	Duration	
1	Assistant Professor	SGSITS	October 2024-Present	
2	Assistant Professor	International Institute Of Professional Studies(DAVV).	2021.(Visiting Faculty)	
3	Assistant Professor	St. Paul Institute Of Professional Studies	January 2020-October 2020.(Full Time)	
4	Assistant Professor	GSIMR	August 2019- December 2019 (Visiting)	
5	Assistant Professor	Pioneer Institute Of Professional Studies	August 2017 -August 2019 (Full Time)	

Research Details:

S.NO	Paper Title	Journal/Book/Conference	Publishe r	Year of Publication	Link/Reference
1.	Analyzing Supervised Learning Models for Predicting Student Dropout and Success in Higher Education	(Book Chapter)UK Workshop on Computational Intelligence. 234-248	Springer	2023	https://doi.org/10. 1007/978-3-031- 47508-5_19
2.	Analyzing and Comparing Clustering Algorithms for Student Academic Data	(Book Chapter)UK Workshop on Computational Intelligence. 640-651	Springer	2023	https://doi.org/10. 1007/978-3-031- 47508-5_49
3.	Text Processor for IPC Prediction	Recent Innovations in Computing, Springer, Singapore	Springer, Singapor e	2022	https://doi.org/10. 1007/978-981-16- 8248-3_9

4.	Performance	The International Conference on	Springer	2024	https://doi.org/10.
	Pattern	Computing, Communication,	Nature		1007/978-3-031-
	Mining for	Cybersecurity & AI, (2024)	Switzerl		74443-3 22
	Higher		and		
	Education				
	Students in				
	Blended				
	Learning				
	Using				
	Clustering				
	Algorithms				
5	Higher	The International Conference on	Springer	2024	https://doi.org/10.
	Education	Computing, Communication,	Nature		1007/978-3-031-
	Students	Cybersecurity & AI, (2024)	Switzerl		74443-3 47
	Performance		and		_
	and Feature				
	Analysis				
	Using				
	Classificatio				
	n Models				
	based on				
	blended				
	learning data				
6	Experimenta	The International Conference on	Springer	2024	https://doi.org/10.
	1	Computing, Communication,	Nature		1007/978-3-031-
	Demonstrati	Cybersecurity & AI, (2024)	Switzerl		74443-3_42
	on for		and		
	learning				
	analytics and				
	data mining				
	on e-				
	assessment.				