



FACULTY PROFILE

Name : Prof. Dipti Rakesh Nashine
Designation : Assistant Professor
Programme / Course : Master of Computer Applications
Date of Birth : 29-07-1983
Date of Joining : 03-07-2017
Unique ID : 1-3564236752
Educational Qualifications : M.C.A., Ph.D. (Pursuing)



Work Experience :

Teaching :	10 Years	Research :	4 Years
Industry :	2.2 Years	Others :	NIL

Area of Specialization : Computer Applications **Courses taught at :** Post Graduate Level

**Research guidance :
(Number of Students)**

Level	Completed	Ongoing
Ph.D.	NIL	NIL
Master	NIL	NIL

Projects Carried out :

NIL

Patents (Filed & Granted)

:

NIL

Technology Transfer :

NIL

**No. of papers published
in :**

National Journal	International Journals	Conferences Proceeding
02	01	10

Details of Paper publications :

Sr. No.	Title of Research Papers	Journal / Conference Name	Year of Publication
1	Data Mining: Next Generation Challenges and Future Directions	International Journal of Modeling and Optimization	2021
2	Machine Learning Techniques Used to enhance teaching learning Process in Education Sector and review of machine learning Tolls	IJSER	2018
3	When Malicious Attacks Meets Blockchain Technology: An Insight.	AJANTA	2018
4	Implementation of Machine Learning Algorithm for Predicting Performance of Student With Specific Reference to Master of Computer Application (MCA) Programme	5th IEEE ICRAIE	2020
5	MACHINE LEARNING APPROACH - A SCIENCE TO MAKE SYSTEM SMART-LITERATURE REVIEW	International Conference on Advances in Computer Technology and Management (ICACTM)	2018
6	A SURVEY ON MEDICAL DATA MINING TECHNIQUES	International Conference on Advances in Computer Technology and Management (ICACTM)	2018
7	Addiction of mobile games on youth: Survey and Analysis	ickhc	2019
8	A generalized Framework for technical Education and Implementation of Machine Learning Techniques	International Conference on Advances in computing and Communication Technologies(ICACCT'19)	2019
9	Data Mining Tools and Techniques – Application areas and its Implication in Logistics Management	International Conference on Technology and Innovation (ICTI 2011)	2011
10	Data Mining: Next Generation Challenges and Future Directions	International Conference on Computer modeling and simulation (ICCMS 2011)	2011

11	Application of Data Mining in Logistics Management	National Conference on Information & Communication Technology (NCICT-10)	2010
12	Data Mining – An Analysis step of the knowledge discovery	International Journal of Computer Applications (IJCA) (0975 – 8887)	2012
13	Web Mining and Cyber Security	National Conference on Applications of Data Mining in National Security (NCOADMNS)	2010

Details of Books published :

No. of Books : NIL

Name of Book	Author/s	Publisher	ISBN No.	Year of publication
NIL	NIL	NIL	NIL	NIL