

Faculty Profile

Faculty Name	Ms. Nisha
Designation	Assistant Professor (DCA)
Qualification	PhD Pursuing, NET, MCA, B.Sc
Email	nisha.mca@piet.co.in
Area of Interest	Machine Learning
Work Experience (Total)	
<ul style="list-style-type: none"> ● Teaching 	15 years 5 months
<ul style="list-style-type: none"> ● Research 	
<ul style="list-style-type: none"> ● Industry 	
<ul style="list-style-type: none"> ● Others 	
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Computer Graphics Oops using C++ Linux and Shell Programming Artificial Intelligence Object Oriented Analysis and Design Programming in C Discrete Mathematics Design and Analysis of Algorithms
Membership of Professional Bodies	
Research Publications	1
<ul style="list-style-type: none"> ● Research Papers UGC-CARE 	
<ul style="list-style-type: none"> ● Research Papers SCOPUS 	1
<ul style="list-style-type: none"> ● Research Papers WoS/SCI/ABDC 	
<ul style="list-style-type: none"> ● List of Publications 	Reema Lalit, Nisha and Nitin Sharma, “A Review on Methods of Reinforcement Machine Learning”, International Journal of Advanced Science and Technology, 2020, ISBN:- 2005-4238
Book and Chapter Publications	01

<ul style="list-style-type: none"> Books Authored published by International Publishers 	
<ul style="list-style-type: none"> Books Authored published by National Publishers 	Dr. Dinesh Verma, Ms. Nisha, Mr. Amit Dubey, Dr. Poonam Verma: A 360 degree Industry Process Optimization using Industry 4.0 Technologies, March 2021
<ul style="list-style-type: none"> Publication of Chapter in Edited Books 	
<ul style="list-style-type: none"> Editor of Book by International Publishers 	
<ul style="list-style-type: none"> Editor of Book by National Publishers 	
<ul style="list-style-type: none"> Translation Work of Book 	
<ul style="list-style-type: none"> List of Book and Chapter Publications 	
Patents	
<ul style="list-style-type: none"> Published 	00
<ul style="list-style-type: none"> List of published patent(s) 	
<ul style="list-style-type: none"> Filed 	
<ul style="list-style-type: none"> List of filed patent(s) 	
PhD Guidance	
<ul style="list-style-type: none"> Degree Awarded 	
<ul style="list-style-type: none"> Thesis Submitted 	
M.Tech. Guidance	
<ul style="list-style-type: none"> Degree Awarded 	
<ul style="list-style-type: none"> Thesis Submitted 	
Research Project	
<ul style="list-style-type: none"> List of Research project 	
Consultancy	
<ul style="list-style-type: none"> List of Consultancy 	
Awards & Honours	

<ul style="list-style-type: none"> List of Awards & Honours 	<ul style="list-style-type: none"> Resource Person Award in “ICT Skills for Office Management” organized by Hans Raj College, DU Best Teacher Award Resource Person Award in IETP by PIET Resource Person in “Two Weeks Workshop M.S. Excel- Smart Work For Problem Solving” organized by BBA Department, PIET
Invited lectures / Resource Person/ paper presentation in Seminars/ Conferences/full paper in Conference	04
<ul style="list-style-type: none"> International (Abroad) 	
<ul style="list-style-type: none"> International (Within Country) 	01
<ul style="list-style-type: none"> National 	03
<ul style="list-style-type: none"> List of published papers 	
Organizing National Conference/ International Conference/ FDP/STTP	3
<ul style="list-style-type: none"> List of Conference/FDP/STTP committee 	<ol style="list-style-type: none"> Organizing Committee Member in 1st International Conference on Futuristic Computations Techniques: Approaches, Implementations and Applications (ICFCT-2022) Technical Committee Member in International Conference on Intelligent Systems: Approaches, Technologies and Networks (ISATN-2019) Organized STC on “Big Data Analytics” From 3rd Feb – 7th Feb, 2020” in association with NITTTR, Chandigarh.

Social Contributions and Sports	
<ul style="list-style-type: none">• List of Social Contributions and Sports	<ul style="list-style-type: none">• Donation during Covid• Donation in Roti Bank