

Brief Profile

Name	:	MONIKA MALIK
Date of Birth	:	01-12-1990
Educational Qualification		
• <i>Ph.D.</i>	:	PERSUING
• <i>M.Tech</i>	:	-
• <i>B.Tech</i>	:	-
Work Experience		
• <i>Teaching</i>	:	10 YEARS
• <i>Research</i>	:	4 YEARS
E-mail ID	:	Monika.malik@miet.ac.in
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Area of Interest	:	Operations Research
Teaching		
• <i>Subjects Taught at UG Level</i>	:	Engineering Maths-I ,II, III
• <i>Subjects Taught at PG Level</i>	:	
Research Publications		
• <i>Journals</i>	:	-
• <i>Conferences</i>	:	- 4
• <i>Book Chapters</i>	:	-
No. of National/International Conferences attended/ Paper Presented	:	2
STC/FDP/Summer/Winter Schools/Workshops /Seminars attended	:	10
Awards/Honors	:	-

LIST OF PUBLICATIONS

Research Papers Published in International Journals: -

- **International Conferences:** Attended Two days “**International conference on Soft Computing and Mathematical Modeling - 2018**” (ICSCMM-18) (22-23 Dec. 2018) conducted by Dept. of Applied Sciences & Humanities at KIET Group of institutions.
- Attended Two days “**International conference on Frontiers of Science & Technology-2021**” (ICFST-21) (13-14 August. 2021) conducted by Dept. of Applied Sciences & Humanities at KIET Group of institutions. I present my research paper entitled, “**An Inventory Model for deteriorating items when demand depends on advertisement and time with partial backlogging**”.
- **National Conferences:** Participated in two days “**National conference on Relevance of Applied Sciences to Emerging Technologies-2019**”(ROASET-19) (22-23 Dec. 2018) conducted by Dept. of Applied Sciences & Humanities at Ajay Kumar Garg Engineering College , Ghaziabad and presented my research paper in it. I present my research paper entitled, “**An Inventory Model for deteriorating items with price and stock dependent demand with trade credit**”.
- Participated in two days “**National conference on Relevance of Applied Sciences to Emerging Technologies-2019**”(ROASET-19) (22-23 Dec. 2018) conducted by Dept. of Applied Sciences & Humanities at Ajay Kumar Garg Engineering College , Ghaziabad and presented my research paper in it. I present my research paper entitled, “**An Inventory Model for deteriorating items with price and stock dependent demand with trade credit**”.