## Dr. Shalini Gupta

Designation	Dy. Director & HOD						
Qualification	M.Sc, Ph.D						
Area of Interest	Non Linear Dynamics						
Contact No	011-27724115						
Email id	Shalini.hmritm@gmail.com						
Experience	25 years						
Publications	International 4, National 3						
Brief Profile	A founder faculty member of HMRITM, working since 2003. She has a vast experience in teaching, research and administration. She is heading various com mittees in the institute and is an active member of department of Physics & Astrophysics society and college teachers forum.						

## Dr. Taruna Sharma

Designation	Associate Professor
Qualification	M.A, Ph.D
Area of Interest	Communication Skills American Literature, Indian Writing in English
Contact No	011-27724115
Email id	taruna75@hotmail.com
Experience	19 Years
Publications	Edited a textbook on poetry for B.A. first year course

## Dr Padmaja Panda

Designation	Associate Professor				
Qualificatio n	M.Sc, Ph.D				
Area of Interest	Hadronic mass spectra and radioactive decays of mesons in power law potential.				
Contact No	011-27724115				
Email id	padmajaphy@rediffmail.com				
Experience	12 Years				
Publications	International 11, Conf. Proceeding 02				

## **Department Faculty Profile**

S. No.	Name	Designation	Qualification	Area of Interest	Experience	Publications
1	Dr Shalini Gupta	Professor	M.Sc , Ph.D	Non Linear Dynamics	25 years	International 4, National 3
2		Associate Professor	M.Sc, Ph.D	Hadronic mass spectra and radioactive decays of mesons in power law potential.	12 years	International 11, Conference Proceeding 02
3	Ms Chinmayee Tripathi	Assistant Professor	M.Phil	Ultrasonics	11 Years	International 02
4	-	Assistant Professor	M.Sc, M.Tech (CSIR NET) GATE	Ion Beam Technology classical & quantum mechanics of non central potential	07 Years	
5	•	Assistant Professor	M.Sc (NET)	Electronics	02 years	Nil
7	Dr Deepa	Associate Professor	M.Sc , Ph.D	Organic Chemistry	05 years	13 international
		Assistant Professor	M.Sc , Ph.D	Synthesis of nanosize hydrogels through micro emulsion technique, synthesis of acryl amine based co- polymer nanogels, Silica based nano- composites for advanced medical applications, water in oil micro emulsion polymerization	05 years	International 5, National 1, Book 1
9		Assistant Professor	M.Tech	Organic Chemistry	5 Years	Nil
10		Assistant Professor	M.Phil, Ph.D	Polymers		10 international, 5 conference proceeding
12	· ·	Assistant Professor	M.Sc (NET)	Applied Mathematics	4 years	Nil
13	_		M.Sc	Chemistry	1.4 years	Nil

	Bansal	Professor				
14	Ms Parul Chauhan	Assistant Professor	M.Sc	Pure Mathematics	1 year	Nil
15	Dr Pradeep	Assistant Professor	Applied Mathematics	M.Phil		
16	Dr Taruna Sharma	Assistant Professor	M.A , Ph.D	Communication Skills American Literature, Indian Writing in English	19 year	Edited a textbook on poetry for B.A first course
17	Ms Sangeeta Gupta	Assistant Professor	M.A, M.ed	<b>Communication Skills</b>	31 years	Nil
18	Mr Akshay	Assistant Professor	M.Sc	Maths Communication		Nil
19	Dr Kaushal	Associate Professor	PhD	English	4 years	Nil
20	Ms Neha	Assistant Professor	M.Sc	Maths	3 years	Nil
21	Ms Teena	Assistant Professor	M.Tech	Software Engineering	4 year	Nil
22	Ms Urvashi	Assistant Professor	M.Tech	Data Mining, Software Engineering	3.5 year	Nil
23	Mr Puneet	Assistant Professor	M.Tech	Software and network security	5.4 year	Nil
24	Mr Anupam	Assistant Professor	M.Tech	Computer Network	5 months	Nil
25	Ms Poonam Kumari	Assistant Professor	M.Sc		3 years	Nil
26	Ms Shalu Chaudhary	Assistant Professor	M.Sc		3 years	Nil
27	Ms Uma Gupta	Assistant Professor	M.Sc		3 years	Nil