


Profile

1	NameoftheFaculty	SUNITA J			
2	Dateofjoining	17/09/2014			
3	Email id	Sunitajy45@gmail.com			
4	Designation	Asst.Prof.			
5	Department	Mathematics			
6	Education Qualifications	M.Sc. B.ed. (Ph.D)			
7	WorkExperience	Teaching	Research	Industry	Others
		9.8	-	-	-
8	AreaofSpecialization	Mathematics			
9	Courses taught at Diploma/ PostDiploma/ Under Graduate/ PostGraduate/PostGraduateDiplo ma Level	-			
10	No.ofpaperspublishedinNational/InternationalJournals/Conferences				
	Journals	National	International		
		-	3		
	Conferences	National	International		
		-	-		
	ResearchGuidance				
	MasterDegree	Completed	Ongoing		
Ye s					
Ph.D.		Yes			

11	Projects Carried out		-
12	Patents		-
			-
13	Technology Transfer	-	
14	<p style="text-align: center;">Publications in International/ National Journals</p> <ol style="list-style-type: none"> 1. Sunita J, Suresh Biradar and Samrat SP, Flow and Heat transfer of Radiative Casson/Carreau liquid flow along non-linearly extended surface. Journal of Data Acquisition and Processing, Vol.38(1) March 2023: page No. 2239-2257. 2. Sunita J, Suresh Biradar and Samrat SP, <i>MHD Carreau hybrid nanoliquid flow over a stagnation region of poignant needle: An enhanced heat transmission model.</i> Scandinavian Journal of Information Systems, Vol.35(1) May 2023: page No. 1295-1307. 3. Sunita J, Suresh Biradar and Samrat SP, Heat transfer mechanism of Williamson hybrid nanofluid flow across a nonlinearly extending surface with radiation effects Eur. Chem. Bull. June, 2023, 12(Special Issue 9), 456-469 		