Profile

Name of the Faculty	Dr.Sk.Nuslin
Designation	Associate Professor
Department	FE
Area of Interest	Mathematics
Subjects Taught	M-I,M-II,CM,BEM,MVS,TCV,CM LAB.
JNTUH Registration Id	8206-161208-120958
College Staff Code	SC1157
Official Mail	Nuslin.fe@gcet.edu.in

Educational Qualifications:

S.No.	Degree	Specialization	University/College	Year
1	Ph.D	Fluid Dynamics	OU	2013
2	MSc	Applied Mathematics	OU	2003
3	BSc	Computer Science	OU	2001
4	Board of	M.P.C	Board of Intermediate	1998

S. No.					
	Intermediate				
5	Board of Secondary	-	Board of Secondary	1996	

Paper Publications:

S. No.	Publication details				
1	Soret and radiation effect on unsteady MHD free convective fluid flow embedded in porous media with heat source	Journal of energy heat and mass transfer	2013	National	vol 35 pp. 23-39
2	Radiation effect on an unsteady MHD free convective flow past a vertical porous plate in the presence of soret	Advance in Applied science research.	2012	International	3(3):1663-1676
3	Radiation effects on an unsteady MHD vertical porous plate in the presence of homogeneous chemical reaction	Asian Research publishing network	2012	vol.7 no.7 July	International
4	Viscous Dissipation and Sore effects on an unsteady MHD convection flow past a semi infinite vertical permeable moving porous plate with thermal radiation	International journal of engineering research and application	2012	vol.2, issue 6, pp.890-920.	International
5	**Heat and mass transfer on unsteady magneto hydrodynamic flow through porous medium in a rotating channel**	AIP Conference Proceedings	2020	**2269**, 030043 (2020)	Scopus
6	**Chemical reaction and soret, Dufour effect on radiation-convection flow with porous medium**	AIP Conference Proceedings	2020	**2269**, 030042 (2020)	Scopus

Books/Book Chapters Published:

S. No.	Publication details

Experience:

Teaching	17
Industry	-
Research	9
Total Experience	17