



Faculty Profile

Name of the Faculty : Dasaradha Ramaiah K
Designation : Assistant professor
Date of Joining : 13/08/2013
Nature of Association : Regular
Email & Phone No. : dasaradh991111@gmail.com&9963825863
Department : Basic Science and Humanities
Educational Background : 1. Ph.D from ANU, Guntur.
2. M.phil from SVU, Tirupati.
3. M.Sc (Mathematics)
Research Areas : Boundary value problems in fluid dynamics.
Experience : 15 years



Sl. No	Institute	Designation	Period
1	DhaneKula institute of Eng and Tech	Asst.Prof	2013-till date
2	Sri Sunflower college of Eng and Tech	Asst.Prof	2007-2013
3	Vidyalaya degree college	Lecturer	2004-2007

List of Publications (National and International Journals):

1. Dasaradha Ramaiah K, K Gangadhar, and Ranga Rao T. "Effect of Viscous dissipation and Heat generation/Absorption on Power-Law Fluid past a Permeable Stretching Sheet With Constant Heat Flux." *IOSR Journal of MATHEMATICS (IOSR-JM) e-ISSN: 2278-5728, p-ISSN: 2319-765X. Volume 13.*
2. Dasaradha Ramaiah K, K Gangadhar, and Ranga Rao T. "Effect of joule heating on mixed convection flow of Casson nanofluid over a non-linear stretching sheet with heat generation or absorption." *International Journal of Engineering inventions e-ISSN: 2278-7461, p-ISSN: 2319-6491 Volume 6, Issue 2 (Feb 2017).*
3. K Gangadhar, T Kannan, Dasaradha Ramaiah K and G. Sakthivel. "Boundary layer flow of nano fluids to analyse the heat absorption/generation over a stretching sheet with variable suction/injection in the presence of viscous dissipation". *International journal of Ambient Energy. ISSN:0143-0750(3 Aug 2018)*

National/International Conferences ((National and International):3

Achievements / Awards etc: Qualified in APSET-2017.

Dasaradha Ramaiah K