

PROFILE



1. Name of the Faculty Member : D.Sridevi
2. Designation : Asst.Professor
3. Department : Engineering Mathematics & Humanities
4. Date of Birth :10/08/1982
5. Date of joining :01/12/2008
6. Experience (a) Teaching : 14 Years and 4 months
(b) Research : 1 Year
7. Mobile No :9701311198
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9. Educational Qualifications : M.Sc.,M.Phil,(Ph.D)

Qualification	University/Board	Specialization	Year of Passing
Ph. D	Koneru Lakshmaiah Education Foundation	Fluid Dynamics	pursuing
M.Phil	Madhuari Kamaraj	Commutative Algebra	2006
P.G.	Andhra University	Pure Mathematics	2005

10. Subjects Taught :Engineering Mathematics-I,II,III,IV, D.M.S

11. Research Experience :

(a) Research Area : Fluid Dynamics

(b) Research Papers Published in Journals :01

(c) Workshops/STTP/QIP Attended: 11

(d) Details of Publications Citation Index

S No	Citation Database	Number of Citations	h-index	Web link
1	Scopus			www.sciencepubco.com/index.php/IJET

12. Membership in Professional Bodies : ISTE

Research Papers Published in Journals:

S No	Author (s) Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Vol.	Issue. No	Pages (PP)
1	Venkat Rao Kanuri,Sridevi Dandu,Sanathi Gottumukkala and Nagubabeswara Rao Cheemalapati	Steady Natural Convection Heat and Mass Transfer Due to a Harizontal Line Source in the Presence Of Magnetic Fied and Chemical Reaction	International	2018	International	7	3.31	168- 173