



ANNAMACHARYA UNIVERSITY

EXCELLENCE IN EDUCATION; SERVICE TO SOCIETY
(ESTD, UNDER AP PRIVATE UNIVERSITIES (ESTABLISHMENT AND REGULATION) ACT, 2016)
Rajampet, Annamayya District, A.P – 516126, INDIA

Faculty Profile

Basic Information:

NAME : N. VEERA MOHAN REDDY
DESIGNATION : ASSISTANT PROFESSOR
DEPARTMENT : HUMANITIES AND SCIENCES
DATE OF BIRTH : 08-08-1964
DATE OF JOINING : 03-08-2015
EMAIL ID : veeramohanreddyn@gmail.com
EMPLOYEE ID : 1080



Academic Profile:

Qualification	Name of the Board/University	YEAR
M.Sc.	Nagpur University	1989
B.Sc.(M.P.C)	SVU	1986
Inter(M.P.C)	The Board of Intermediate Education	1984

Research Details:

1. Areas of Specialization	:	
2. No. of Publications	:	
3. Awards Received	:	
4. Research Guidance		
	No. of PhD Guided:	
	No. of MTech. Guided:	
	No. of B.Tech. Guided:	
5. Details of Professional Membership:		
6. Subjects Taught	:	1. Discrete Mathematics 2. Matrix Theory and Calculus 3. Differential Equations and Vector Calculus 4. Probability and complex Variables 5. Complex Variables and Partial Differential Equations 6. Probability and Statistics 7. Complex variables and Special functions 8. Numerical Methods and Partial Differential



ANNAMACHARYA UNIVERSITY

EXCELLENCE IN EDUCATION; SERVICE TO SOCIETY

(ESTD, UNDER AP PRIVATE UNIVERSITIES (ESTABLISHMENT AND REGULATION) ACT, 2016)

Rajampet, Annamayya District, A.P – 516126, INDIA

	Equations. 8.Numerical Methods and Transform Techniques
--	--



ANNAMACHARYA UNIVERSITY

EXCELLENCE IN EDUCATION; SERVICE TO SOCIETY
(ESTD, UNDER AP PRIVATE UNIVERSITIES (ESTABLISHMENT AND REGULATION) ACT, 2016)
Rajampet, Annamayya District, A.P – 516126, INDIA

Publication Details:

Title	Publisher	Published Year
Magneto convective and radiation absorption fluid flow with variable temperature and constriction in the presence of thermal diffusion	International journal for research in engineering application and management	Oct 2018
Flow Characteristics of unsteady MHD Newtonian fluid past a rotating vertical porous plate.	Bulletin of pure and applied sciences	April 2020
Identification of seasonal effects through ratio to moving average method for the number of train passengers and income of south central railway zone	Industrial engineering journal	March 2024