
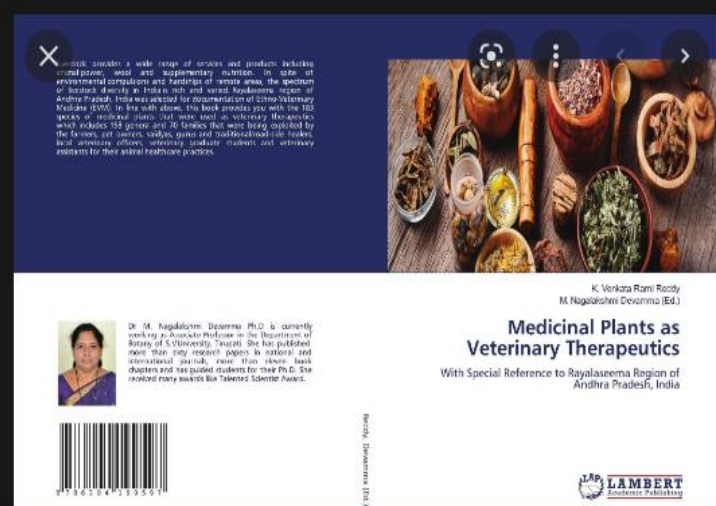
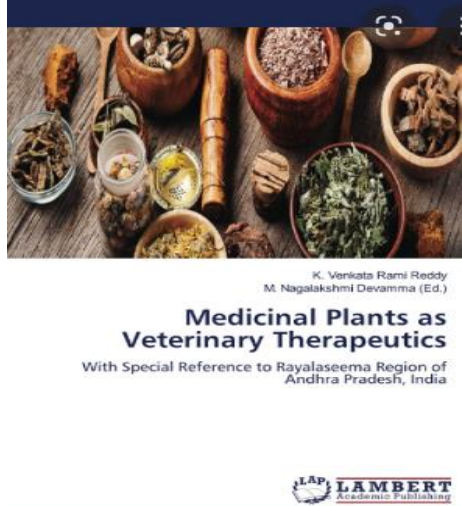


**SCNR GOVT. DEGREE COLLEGE, PRODDATUR,
YSR, KADAPA DISTRICT: A.P-516360**

FACULTY PROFILE

BASIC INFORMATION				
Name	Dr.KONDA .VENKATARAMI REDDY			<div>PHOTO</div> <div></div> <div>Employee ID 1000096013</div>
Designation	Lecturer in Botany			
Date of Birth	15-08-1973			
Date of Appointment	21-06-2001			
Date of Joining in Current Station	08.08.2023			
Contact No	9440226020			
Email ID	drkvrreddyevmp@gmail.com			
Website/Blog	www.gdcmydukur.com			
EDUCATIONAL QUALIFICATIONS				
Qualification	Institution	Year		
M.Sc	Bharkatullah University, M.P	1999		
M.A.Education	Kurukshetra University, Haryana	2010		
M.Phil	Vinayaka Mission University, Salem	2013		
Ph.D	S.V.University,Thirupathi	2015		
CAREER PROFILE				
Designation	Institution	No of Years Experience		
Lecturer in Botany Contract basis	GDC ,PRODDATUR	23		
Research Qualification (Ph.D., / M.Phil. Topic: M.Phil.)				
M.Phil. Topic : Studies on Mercury Toxicity in <i>Azadirachta indica</i>				
Ph.D. Topic : Ethnoveterinary medicinal practices in Rayalaseema region of Andhrapradesh, India'				
Programme	Conducted by	From	To	Days
RESEARCH PUBLICATIONS				
Publication Type	International	national	State	
Publications in Journals	08	02	02	
Conference Proceedings	02	-	-	
Books Chapters Published	01	-	-	

Journal Name	ISSN/ ISBN	Title	Vol No.	Page No.	Year
Publications in Journals					
Current Botany	ISSN 2220-4822	Some folk medicinal plants of Bhiravakona hills of Prakasam district,A.P.,India	3(5)	51-58	2012
Journal of Botanical science	e-ISSN: 2320-0189 e-ISSN: 2347-2308	Preliminary Phyto Chemical Screening of Some weed Species of Kadapa District, Andhra Pradesh, India.	02	189-204	2014
Journal of science	5/ 2014 /293-299. e ISSN 2277-3290	Weed flora of turmeric (<i>Curcuma longa</i> L.) Fields of porumamilla Mandal, Kadapa A.P, India	Vol 4	5	2014
Journal of Phytopharmacy Research	e ISSN 2277-3282	Ethnoveterinary Medicinal Plants Used To Treat Bone Fracture From Rayalaseema Region Andhra Pradesh, India	Vol 6	1-4	2015
European journal of Environmental ecology	e-ISSN-2393-9672	Ethno veterinary medicinal practices in Rayalaseema region of Andhrapradesh, India	Vol-3	7-20	2016
International Journal of Innovative Drug Discovery	ISSN2249-7609	Preliminary Phyto Chemical Screening Of Some Eyhnoveterinary Medicinal Plants Of Rayalaseema Region Of Andhra Pradesh India			
Journal Of Pharmaceutical biology	Issn-2249-7560	Phytosociological Attributes Of Weed Species In Cotton Crop Fields Of Kadapa District,Andhra Pradesh,India	7(1)	23-31	2017
UPBS	ISSN:2230-7605	Preliminary Photochemical Screening of Leaf Extracts of Cassia Montana in Different Solvents		138-142	2020
Conference Proceedings					
UGC Sponsored		Proceedings of the National Seminar on Medicinal Plants and its Conservation	08	131-135	2015
UGC Sponsored		Proceedings of the National Seminar on Medicinal Plants and its Conservation	08	131-135	2015

Books Published					
LAP LAMBERT Academic Publishing	978-620-4- 19959-7	Medicinal Plants as Veterinary Therapeutics With Special Reference to Rayalaseema Region of Andhra Pradesh, India		320 Pages	Published on Aug 20, 2021
 <p>Dr. M. Nagalakshmi Devamma, Ph.D. is currently working as Associate Professor in the Department of Botany of S.V. University, Tirupati. She has published more than fifty research papers in national and international journals, more than eleven book chapters and has guided students for their Ph.D. She received many awards like Talented Scientist Award.</p> <p>K. Venkata Rami Reddy M. Nagalakshmi Devamma (Ed.)</p> <p>Medicinal Plants as Veterinary Therapeutics With Special Reference to Rayalaseema Region of Andhra Pradesh, India</p> <p>LAP LAMBERT Academic Publishing</p>			 <p>K. Venkata Rami Reddy M. Nagalakshmi Devamma (Ed.)</p> <p>Medicinal Plants as Veterinary Therapeutics With Special Reference to Rayalaseema Region of Andhra Pradesh, India</p> <p>LAP LAMBERT Academic Publishing</p>		

SEMINARS/ WORKSHOPS/ CONFERENCES

Name of the Conferences/ Seminars/ Workshops	International/ National/State level/Regional	Conducted By	Role	From Date	To Date
Good Environment- Better living	National/State level	Department of BOTANY S.C.N.R. GDC, Proddatur	Participated	9 th September	2006
Global warming One day seminar	College level seminar	Govt degree college Mydukur Kadapa dt	Participated	01-10-2012	2012
National Workshop on Ethnobotany Traditional Knowledge- Access&Benefit Sharing(NWEBTK- 2014)	Network of India Universities on Cultural&Biological Diversity(NIU CBD)	S.P.W.Degree &P.G.College,T.T.D.Devastanam, Tirupati	Participated	1 st - September,2 014	3 rd ,Sept, 2014
Conservation of Eastern Ghats 2014	National Conference	Sri Venkateswara University,Tirupati Greens Alliance for conservation of Eastern ghats	Participated	04 th December 2014	05 th December 2014
Mushroom Cultivation (NPMC-2014)	UGC Sponsored National Workshop	Dept of BOPTANY Sri Venkateswara University,Tirupati 517502	Participated	12 th November,20 14	13 th November, 2014

Emerging Trends in Environmental Science and Technology	UGC Sponsored National Semina	Yogivemana University,Kadapa	Participat ed	14 th March 2014	15 th March 2014
Inspire internship Science camp	Dept of science and Technology,G ovt.of India New Delhi	S.K.R&S.K.R Govt.degree College for Women's Kadapa	Participat ed	Dec 20 th	24 th 2014
"Medicinal plants and its conservation"	UGC Sponsored National Seminar	Govt degree college Porumamilla Kadapa Dt	Participat ed	21 th August 2014	22 nd August 2014
Biodiversity Conservation-The National Prosperity - 2014	National Seminar	PPR&vs Govt College,Vidavalur,SPSR Nellore Andhra Pradesh	Participat ed	23 th September 2014	24 th September 2014
YVU PLANT BIOLOGY- 2014(YVUPB-2014)	UGC Sponsored National Conference	Dept of BOPTANY Yogi vemana University, Kadapa	Participat ed	24 th February ,2014	25 th February ,2014
Inspire internship Science camp	Dept of science and Technology,G ovt.of India New Delhi	S.K.R&S.K.R Govt.degree College for Women's Kadapa	Participat ed	Sept 26 th 2014	Sept 30 th 2014
Inspire internship Science camp	Dept of science and Technology,G ovt.of India New Delhi	S.K.R&S.K.R Govt. Degree College for Women's Kadapa	Participat ed	Dec 26 th 2014	Dec 30 th 2014
Recent Advances in Plant Science (RAPS- 2015)	Department of BOTANY	PVKN GDC Chittoor	Participat ed	07 th March 2015	08 th March 2015
A.U.College Of Pharmaceutical Sciences, Andhra University,Visakapatnam	Andhra University,Visakapatnam	Discovery And Development Of Botanicals As Phytomedicines; A Holistic Approach For Safe And Effective Health Care	Participat ed	20 th March 2015	22 nd March 2015
UGC Sponsored National Workshop	UGC Sponsored National Conference	Dept of BOPTANY Yogi vemana University, Kadapa	Participat ed	12 th January, 2016	13 th January, 2016
UGC Sponsored National Seminar12 th -13 th Januaryr,2016	UGC Sponsored National Conference	Dept of English GDCM(A) KADAPA	Participat ed	12 th -January, 2016	13 th January, 2016
UGC Sponsored National Seminar	UGC Sponsored National Conference	Dept of Zoology GDCM(A) KADAPA	Participat ed	12 th January, 2016	13 th January, 2016
UGC Sponsored National Seminar12 th -13 th Januaryr,2016	UGC Sponsored National	Dept of Chemistry GDCM(A) KADAPA	Participat ed	12 th January, 2016	13 th January, 2016

	Conference				
UGC Sponsored National Seminar.	UGC Sponsored National Conference	Dept of Physics GDCM(A) KADAPA	Participated	12 th January, 2016	13 th January, 2016
Wild life Conservation-Endangered Species 2019	Science Academies Lecture Workshop	Govt,College for Men (A) kADAPA	Participated		2019
Trends in Conservation of Biodiversity-2019	Science Academies Lecture Workshop	PVKN GOVT. College Chittoor	Participated		2019

EXTENSION ACTIVITIES

Nature of Activity	Details
NSS	Programme Officer at GDC, Mydukur
News Letter	Act as Co ordinator
FRS	Act as Coordinator Face recognition System

ANY OTHER INFORMATION REGARDING YOUR CREDENTIALS

Dr.K.Venkatarami Reddy, Lecturer in Botany, Govt.Degree College, Proddatur, Kadapa, Andhra Pradesh, India.He got master Degree in 1999 in Botany, Bharkatullah University, M.P and obtained Doctorate Degree in Ethnobotany from Sri Venkateswara university,Tirupati in 2015. Research Scholar of Prof. M. Nagalakshmi Devamma. He has published 15 Research papers in National and International Journals .Now he has been actively involving in research work on Angiosperm Taxonomy, Medicinal plants, Plant Biodiversity, Plant Ecology and Ethnobotany and Ethnomedicine.



(Dr.K.VENKATARAMI REDDY)