

PROFILE

Dr. J.RAMUDU
LECTURER IN BOTANY
V.S.R. GOVT. DEGREE & P.G. COLLEGE
MOVVA, KRSHNA DISTRICT
PIN- 521135
ANDHRAPRDESH

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CAREER OBJECTIVE

My aspiration is to prove my innovative talent and to be supersonic regarding my performance.

PROFESSIONAL QUALIFICATIONS:

Educational Qualification	College/University	Percentage	Year of Passing
Ph.D BOTANY	Acharya Nagarjuna University	-	2015
ASRB NET	ICAR, NEW DELHI	50.09%	2017
APSET	OSMANIA UNIVERSITY	63%	2012
LIFE SCIENCES		60%	2017
2012,2017,2018	ANDHRA UNIVERSITY	64%	2018
M.Sc (BOTANY)	Acharya Nagarjuna University Campus college	75.75%	2006-08
B.Ed Biology	ANDHRA UNIVERSITY	72.00%	2004-05

Degree B.Sc(CBZ)	Acharya Nagarjuna University	77.00%	2000-03
Intermediate	Board of intermediate Education	60.03%	1997- 1999
SSC	Secondary Board of Education	63.5%	1997

PROFESSIONAL EXPERIENCE:

- ❖ I had presented a research paper in 5th National Asian PGPR conference for sustainable and organic agriculture from 23-25, Feb, 2019 at Acharya Nagarjuna University.
- ❖ I had participated workshop on Biodiversity, conservation & human welfare during 21,22 December ,2018 conducted by Dept. of Botany , KBN College, Vijayawada.
- ❖ I conducted one day workshop on Mushroom cultivation and technology on 20th feb, 2019 at VSR Govt. Degree & PG College, Movva, Krishna Dt.
- ❖ I Participated one day workshop on Mushroom cultivation and technology at SRR Govt. Degree COLLEGE, Vijayawada..
- ❖ I had participated in two day National workshop on Regulatory mechanisms , transgenic technology and applications in plants during 2,3 August, 2018 at Acharya Nagarjuna University , Guntur, A.P.
- ❖ I had **presented my paper** in” International symposium on Biodiversity of Medicinal Plants and orchids: Emergining trends and challenges during 9-11 Febrauary 2018 at Dept. of Botany, Acharya Nagarjuna University.
- ❖ I had participated in 7 days workshop on OER , Content development, MOOCS and MOODLE organized by NIT Warangal, Commissioner of collegiate education and APSHE during 9-14 Nov, 2018.
- ❖ I had presented a paper in 104 Indian science congress held at S.V.University, Tirupathi. Title of my Paper: “**Molecular systamatics of Indian Coelogyne (Orchidaceae): DNA bar coding**” in JAN, 2017.
- ❖ I had **presented my paper** in National Conference Cum Workshop on “**Advances in Orchid Biology with Focus on Climate Change, Medicinal and Floricultural**

plants, and Sustainable Economic Utilization” at Dr.Y.S.R. Horticultural University, A.P. in FEB, 2016.

- ❖ I had presented my paper in International Conference on “**Advances in Plant and Microbe Research**” organized by Department of Botany and Microbiology, Acharya Nagarjuna University, A.P. JAN, 2016.
- ❖ I had presented my paper in **2nd A.P.Science Congress** held at P.B.Siddhartha College of Arts and Science Vijayawada organized by Dr.N.T.R Health University, Acharya Nagarjuna University and Krishna University, in NOV, 2016.
- ❖ I had presented my paper in **100th Indian science congress** held at Calcutta University, Calcutta. Title of my Paper: “Genetic Diversity of Endemic Orchid *Coelogyne nervosa* from southern India” JAN, 2013.
- ❖ I had presented my paper in “**National Seminar on Biodiversity and Conservation of Mangrove Ecosystem in India present status and future perspective**” organized by Department of Botany and Microbiology, Acharya Nagarjuna University, A.P.in July, 2014.
- ❖ I had participated in A.P.Science congress held at Acharya Nagarjuna University and Krishna University, in NOV, 2012.
- ❖ I had presented my paper in **98th Indian Science Congress** held at SRM University, Chennai. Title of my Paper: Genetic Diversity studies of *Vanda testaceae*...in JAN, 2011
- ❖ I had participated in “**DBT & CSIR Sponsored National Workshop on Plant Biotechnology–RAPD-PCR Techniques**” organized by Department of Botany, Annamalai University, A.P. in August, 2011.
- ❖ I had participated in “National Conference on Emerging trends in Biotechnology and Annual Meeting of Society for Biotechnologists and Annual Meeting of Society for Biotechnologists (India)” organized by Department of Biotechnology, Acharya Nagarjuna University, A.P. SEPT, 2011.
- ❖ I had participated in “National Workshop on SAS and its Applications in Biotechnology and Pharmacy” organized by Department of Biotechnology, Acharya Nagarjuna University, A.P. in 2010.
- ❖ I had participated in National Workshop on “**Environmental Impact of Biomedical waste and its disposal**” held at VV INSTITUTE OF TECHNOLOGY, Nambur in March, 2010.

LIST OF PUBLICATIONS

- ❖ **RAMUDU, J., RAMESH, G. & KHASIM, S.M.** 2012. Molecular and morphological studies in *Coelogyne nervosa* A. Rich an endemic orchid from Southern India. J. Orchid Soc. India **26**(1-2): 53-58.
- ❖ **KHASIM, S.M., RAMUDU, J. & RAMESH, G.** 2013. The orchid diversity and conservation in India – An overview. Proceedings of 20th World Orchid Conference 2011, Singapore. Pp.187-194.
- ❖ **RAMUDU, J. & KHASIM, S.M.** 2013. Genetic diversity of an endemic medicinal orchid *Coelogyne nervosa* from southern Indian using morphological and molecular markers . IJPBS 4(3): (B) 229-238.
- ❖ **KHASIM, S.M., RAMUDU, J. & SAKUNTHALA, M.** 2015. Seed morphometry in *Coelogyne*, *Cymbidium* and *Pholidota* (Orchidaceae) with special reference to their interrelationships and ecological significance. Proceedings of ISHS 2nd International Orchid symposium (IOS 2014), Bangkok.
- ❖ **RAMUDU, J., & KHASIM, S.M.** 2015. Seed morphometry of some Indian orchids with special reference to their inter relationships and their ecological significance. Orchid Soc. India **29**(1-2): 47-53.
- ❖ **KHASIM, S.M. & RAMUDU, J.** 2016. Deoxyribose nucleic acid bar coding of some Indian Coelogyne (orchidaceae). Proceedings National academy of sciences section B. Biological sciences. IISN no369-8211.
- ❖ **RAMUDU, J. & KHASIM, S.M.** 2016. DNA Bar coding of some Indian Coelogyne (Epidendroideae, Orchidaceae). J. Orchid Soc. India 30:65–73.
- ❖ **RAMESH, G., RAMUDU, J., KHASIM, S.M. & THAMMASIRI, K.** 2017. Genetic diversity of some Indian Bulbophyllinae (Orchidaceae) with reference to their ecological adoptability and phylogenetic significance. Proceedings of ISHS I International symposium on tropical and subtropical ornaments, Bangkok. Acta Hort. 1167:187-196.

- ❖ **RAMUDU, J. & KHSIM, S.M.** 2018. Root anatomical studies in some species of Coelogyneae (Orchidaceae) with reference to Ecological adaptations. J. Orchid Soc. India 32: 33-39(2018).

COMPUTER KNOWLEDGE:

- MS office.
- Operating Systems – Windows – XP.

TEACHING EXPERIENCE: 1 year as Degree lecturer, 1 year as teacher

5 YEARS Working as POST GRADUADTE TEACHER, A.P MODEL SCHOOLS, A.P.

Achievements :

- ✚ I had received a YOUNG SCIENTIST AWARD FROM ACHARYA NAGARJUNA UNIVERSITY, A.P. in 2016.
- ✚ My Book was published by LAMBERT Academic Publishing , GERMANY Entitled “The Indian Orchidaceae; Morphological and Molecular Approach” in 2016.
- ✚ I had received a UNIVERSITY 2nd RANK for POST GRADUATION from Acharya Nagarjuna University in M.Sc BOTANY.
- ✚ I had qualified ASRB NET, 2017 IN plant physiology.
- ✚ I selected JRF/SRF ,UGC RGNF from 2009-2013

Personal Profile:

Father’s Name : J. VENKATESWARARAO
Date of Birth : 05-06-1981
Sex : MALE.
Marital Status : Married.
Languages : English, Telugu.
QUALIFICATON : M.Sc., Ph.D., B.Ed., NET., APSET., APSET., APSET

Participation in Institutional Governance :

(As Convener/ Member in College Committees and Cells)

a) Incharge Physical education

- b) BOS Member, SRR GOVT. Degree college , Vijayawada
- c) Member, College purchase committee
- d) Member , College restructured Courses committee.

DECLARATION:

I here by clear that all the details furnished above are done by me and are true to my knowledge.

PLACE: Movva

DATE: 04- 03- 2019

signature

J.RAMUDU