CURRICULUM VITAE



Name	: Sri. VALLURU JANARDHANA RAO			
Designation	: Lecturer in Botany			
Address	: Government Degree College			
	PALAKONDA			
	Andhra Pradesh, India			
	E-Mail: janardhanvrao@gmail.com			
	Mobile: 9494203914			
Date of Birth	: 12-07-1982			
Qualification	: M. Sc., B.Ed., M.Phil.			
Date of Joining	: 03-12-2009			
Prior to Govt. Service	e: 14 years			
Address (Res.)	ess (Res.) : Seethampeta (vill), Nagulavalasa (po), Rajam(via)			
	Pin -532 127, Srikakulam, Andhra Pradesh.			

Academic Qualifications: M.Sc., B.Ed., M.Phil., APSET

Qualification	University/Board	Year of Passing	% of marks	Class Secured
M.Sc.,	Andhra university	2006	69.18	1st.
B.Ed.,	Andhra university	2007	65	1st.
M.Phil.	Andhra university	2009	77.8	1st.
AP SET	Osmania university	2012	-	-

Specialization:BotanyTeaching Experience:16 Years for UGResearch Experience:05 yearsResearch specialization:Ethno botany

<u>Publication in National Journal</u>:

S. No	Title of Paper Ethno botanical information on Medicinal plants for the treatment of Menstrual problems used by the	Name of Journal Journal of Phytologi	Year, issue No, Month 2009,IS SN, 0970- 5767	Web Link <u>https://jphytolres.org/s</u> <u>ystem/files/old_papers/</u> <u>31_1.pdf</u>
	Tribes of Salur mandal in Vizianagaram District, Andhra Pradesh, India	cal Research		
2.	Ethnobotanical Information on Plants Used to Overcome Male Infertility Problems by the Tribes of Parvathipuram Manyam District, Andhra Pradesh, India.	NCDT 2023	2023, ISBN: 978-93- 5915- 756-6	https://drive.google.co m/file/d/104gNMLXp Mba7ZzEHSun5qnO0 Fwo4v9kL/view?usp= drivesdk
3.	Ethno botanical Information on Plants Used for Arthritis by the Tribes of Parvathipuram Manyam District, Andhra Pradesh, India.	Journal of Phytologi cal Research	2023,IS SN, 0970- 5767	https://jphytolres.org/ar chive/2023#:~:text=A RTHRITIS%20BY%2 0THE-,TRIBES,- OF%20PARVATHIPU RAM%20MANYAM

Participation in academic conferences/seminars/workshops:

- Participated in "5-day faculty development programme in Botany" on the theme of "New knowledge pedagogical methods: New frontiers in Emerging technologies" from 13th July 2020 to 17th July 2020" organized by Commissionerate of Collegiate Education, AP, Vijayawada.
- Participated in "5-day faculty development programme in LMS Video & Pedagogy" on the theme of "*Imaging & Shaping of Digital Education & LMS towards Development of High-Quality e-content: Video Making-App*

based end to end Editing Tools, Open education resources (OER), OBS Studio, Pedagogy and Assessment" from 3rd August 2020 to 7th August 2020" organized by Commisionerate of Collegiate Education, AP, Vijayawada.

- Participated in Two-day National Webinar on "*Pharmacognosy & Phytochemistry of Ethnomedicinal plants*" conducted by Department of Life Sciences GCW(A), Srikakulam in association with Indian Academy of Sciences, Bangaluru under Science Academies' Education Programme on 29th and 30th March 2021.
- Participated in DBT sponsored National Level Popular Lecture Series on "Advances in Microbial Biotechnology: Current Trends & Future Prospects", organized by Department of Life Sciences, on 03.01.2023 conducted by GOVERNMENT COLLEGE FOR WOMEN (A), SRIKAKULAM.
- Participated in the 3-day Training Programme on "*Internship and LMS*" From 30.01.2023 to 01.02.2023 at Nodal Resource Center (NRC), SV Govt. Degree College. Parvathipurm oraganized by Commissionerate of Collegiate Education, A.P., Mangalagiri.
- Participated in the 6-day Training of the Trainers Programme on "English medium of Instruction, Proficiency in English" From 05.6.2023 to 10.6.2023 at Nodal Resource Center (NRC), SV Govt. Degree College. Parvathipurm oraganized by Commissionerate of Collegiate Education, A.P., Mangalagiri.
- Successfully completed 40-hour "**RESEARCH METHODOLOGY**" Course Organized at Human Resource Development Center, Andhra University from 14-06-2023 to 29-06-2023.

Academic Activities involved:

- 1. IQAC Criterian-1 Member
- 2. Cultural Committee Member
- 3. Science Association Committee Member
- 4. Eco-club coordinator
- 5. LMS coordinator