Sri Venkateswara College

(University of Delhi)
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Print Date : 24-11-2026

1. Personal Profile



Title: **Dr.** First Name: **Y** Last Name: **VEERAMANOHARA REDDY**

Designation: **ASSISTANT PROFESSOR** Mobile No. **----------**

Phone No. (Office) **----------** Phone No. (Residence): **----------**

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Facebook: ---------- Twitter: ----------

LinkedIn: ---------- Instagram: ----------

Youtube: ---------- Research Gate Link: ----------

Google Scholar Link: **https://scholar.google.com/citations?user=0mmxBXsAAAAJ&hl=en**

Address: **----------**

2. Educational Qualifications

Degree/ Certification	Institution	Year

3. Career Profile & Administrative Assignments

Category	Role/ Designation	Department/ Committee	Date From - To	Remarks
ADMINISTRATIVE ASSIGNMENTS	MEMBER	ICT ACADEMY COMMITTEE Sri Venkateswara College	25.Aug.2023 - 24.Aug.2025	
ADMINISTRATIVE ASSIGNMENTS	MEMBER	ANNUAL MAGAZINE COMMITTEE Sri Venkateswara College	24.Aug.2023 - 24.Aug.2025	

4. Other Profiles

Other Profile Name/ Description

OTHERS

1. **Associate Editorial Board Member, Current Analytical Chemistry (CAC) journal, Bentham Science Publishers**
2. **Editorial Board Member.Discover Applied Sciences journal,, Springer Nature**
3. **Editorial Board Member. Current Materials Science journal,, Bentham Science Publishers**

5. Research Guidance

Year	Guide For	Title of the Dissertation/ Thesis	Scholar Name	Status

6. Research Projects

Year	Title of Project	Sponsorship Agency	Duration	Amount Sanctioned	Date of Sanction

7. Publications

Category	Publication Name	Title	Name of Author	Reference Link/ DOI Link
JOURNAL PAPER (International)	Facile E-nose based on single antenna and graphene oxide for sensing volatile organic compound gases with ultrahigh selectivity and accuracy	Sensors and Actuators B: Chemical	Yu Dang,* , Yenugu Veera Manohara Reddy , Michael Cheffena (Joint Author)	https://www.sciencedirect.com/science/article/pii/S092540052401139
JOURNAL PAPER (International)	Dumbbell-shaped nanorod assembly of a NiO/CuO composite for high-performance redox-active battery-type supercapacitor electrodes†	CrystEngComm	Mulla Jakeer Hussain, Mohamed A Ghanem, Y Veera Manohara Reddy, G Madhavi, Sang Woo Joo, Gutturu Rajasekhara Reddy (Joint Author)	https://pubs.rsc.org/en/content/articlelanding/2025/ce/d5ce00055f/una

JOURNAL PAPER (International)	Graphitic carbon nitride-based electrochemical sensors: A comprehensive review of their synthesis, characterization, and applications	Advances in Colloid and Interface Science	Bhagyashri B. Kamble a , Kiran Kumar Sharma b, Kailas D. Sonawane c, Shivaji N. Tayade a , Sotirios Grammatikos d, Y. Veera Manohara Reddy e f , S. Lokeswara Reddy g , Jae Hwan Shin h , Jong Pil Park h (Corresponding Author)	https://www.sciencedirect.com/science/article/pii/S000186862400207(
JOURNAL PAPER (International)	Nanozyme-assisted molecularly imprinted polymer-based indirect competitive ELISA for the detection of marine biotoxin	Biosensors and Bioelectronics	Chae Hwan Cho a , Ji Hong Kim a , Navnath S. Padalkar a , Y. Veera Manohara Reddy b , Tae Jung Park c, Jinyoung Park d , Jong Pil Park a (Joint Author)	https://www.sciencedirect.com/science/article/pii/S095656632400274
JOURNAL PAPER (International)	Dumbbell-shaped nanorod assembly of a NiO/CuO composite for high-performance redox-active battery-type supercapacitor electrodes†	CrystEngComm	Mulla Jakeer Hussain,a Mohamed A. Ghanem, ORCID logo b Y. Veera Manohara Reddy,c G. Madhavi, ORCID logo *a Sang Woo Joo ORCID logo *d and Gutturu Rajasekhara Reddy ORCID logo *d (Joint Author)	https://pubs.rsc.org/en/content/articlelanding/2025/ce/d5ce00055f/una

JOURNAL PAPER (International)	Multifunctional metal-organic frameworks in breast cancer therapy: Advanced nanovehicles for effective treatment	European Journal of Medicinal Chemistry	Shefali Shukla a , Dipankar Bagchi a , Divya a , Khushi a , Y. Veera Manohara Reddy a , Jong Pil Park b (Corresponding Author)	https://www.sciencedirect.com/science/article/pii/S022352342500189
JOURNAL PAPER (International)	Navigating cancer therapy: Harnessing the power of peptide-drug conjugates as precision delivery vehicles	European Journal of Medicinal Chemistry	Bulbul Sagar b , Sarthak Gupta a a,* b , Sarvesh Kumar Verma , Y. Veera Manohara Reddy ,Shefali Shukla (Joint Author)	https://www.sciencedirect.com/science/article/abs/pii/S022352342401

8. Books

Category	Book Name	Title	Name of Author	ISSN/ ISBN Number

9. Faculty Achievements

Year	Category of Achievement	Role	National/ International etc.	Name	Date From-To
2024	INVITED LECTURES/ RESOURCE PERSON/ PAPER PRESENTATIONS ATTENDED	VISITING PROFESSOR	International	Visiting Professor	24.Sep.2024 - 20.Oct.2024

Dr. Y VEERAMANOHARA REDDY