

FORMAT FOR DETAILS OF INDIVIDUAL TEACHERS

1. Name : Prof M. SUBBA RAO
2. Designation : Professor
3. Department : Chemistry
5. Qualifications : M. Sc., B.Ed., PGDS., M. Phil., Ph.D.
6. Date of Birth : 23 - 03 - 1967
7. Date of Joining : 17/10/2006
8. Phones: Cell : 9989523339
9. Email ID : mannamsrao@gmail.com
10. Title of Ph.D. Thesis :

Title of Thesis	University from which PhDs awarded	Awarded Year
The Effect of Heavy metal stress on photosynthetic apparatus of cyanobacterium of Spirulina platensis	Acharya Nagarjuna University	2006

11. Areas of Research Interest: Spectrophotometric analysis, Bioremediation, Pharmaceutical drug analysis, Computational Chemistry

12. Research Students Information (Awarded):

Guided Successfully		Presently Guided	
Ph. D	M. Phil	Ph. D	M.Phil
14	05	06	-

13. Academic Achievements:

1) Acted as Additional Director, Directorate of Admissions (DOA), ANU. 2) Acted as Assistant Chief Teacher Associate (ACTA), Distance Education for confidential University examination work. 3) Acted as BOS, Chairman (PG) M. Sc (Oils and Fats), Acharya Nagarjuna University from 2018 to till to date. 4) Acted as Academic Advisor, Centre for Distance Education, ANU. 5) Acted as Assistant Chief Teacher Associate (ACTA), UG Exams for confidential University examination work. 6) Acted as NSS Coordinator at ANU campus Nuzvid. from October 2008 to March 2013. 7) Acting as BOS, Chairman (PG) M. Sc (Chemistry), Acharya Nagarjuna University from 2022 to till to date. 8) **Life membership** in Indian Journal of Comparative Animal Physiology. 9) **Life membership** in Current Trends in Biotechnology and Pharmacy. 10) Life Member & **Associate Fellow, A.P. Academy of Sciences**. 11) Acted as **Science**

Representative, Acharya Nagarjuna University Teachers Association. (NUTA) 12) Acting as **Joint Secretary**, Acharya Nagarjuna University Teachers Association (NUTA).

14. No. of books published : 04

1.	Dr. M. Subbarao, Dr. B. Vijaya Kumari	Quantification Of Anti-Oxidants in Mangrove Plants and Water Chemistry Near Godavari Mangroves	Published by KY Publications	ISBN: 978-93-87769-99-1
2.	Dr. M. Subbarao, Mohammed Fadhil Eesee	DNA Binding Properties and Anticancer Studies of Hydrazone Complexes	LAMBERT Academic Publishing (LAP)	ISBN: 978-620-4-72648-9
3.	Dr. M. Subbarao, K. Gopinath	HPLC STRATEGIES FOR THE ASSURANCE OF CO-FORMULATED DRUGS	LAMBERT Academic Publishing (LAP)	ISBN: 978-620-3-86385
4.	Dr. M. Subbarao, Y. Subbarao K. Gopinath	Analytical Methods of HPLC, LCMS/MS	LAMBERT Academic Publishing (LAP)	ISBN: 978-620-5-63072-3

15. No. of research articles published/presented since the inception: 50/30

Journals		Conferences	
National	International	National	International
10	40	26	04

16. Research Collaboration with the faculty of foreign Universities:

Computational Quantum Chemistry Division, Department of chemistry, University of Dodoma, Tanzania. Department of Chemistry, Sri Krishna Devaraya University, Ananthapur, A.P., India. CSIR-IICT, Hyderabad, Telangana, India. Department of Chemistry, Gitam Deemed to be University, Visakhapatnam, India. Department of Science and Humanities, Vignan University, Vadlamudi, A.P., India. Department of Science and Humanities, KLU University, Vaddeswaram, Guntur(dt) A.P., India. Department of Chemistry, Andhra University, Visakhapatnam-AP, India. Department of Chemistry, Sri Venkateswara university, Tirupati, India. Pharmaceutical Department, Lord Zuckerman Research Centre, United Kingdom. Srigen Life Sciences Pvt. Ltd., TSIC-IALA Medchel-Malkajigiri District, Hyderabad, Telangana. Lavybens Pharmaceuticals Pvt Ltd., Hayat Nagar mandal, Hyderabad, Telangana, India. Dept. of Biochemistry, Dept. of Biotechnology, Dept. of Botany & Microbiology; College of Pharmaceutical Sciences; Dept. of Environmental Sciences; Dept. of Zoology & Aqua culture; University College of Engineering & Technology of ANU.



Signature of the Teacher