

CURRICULUM VITAE

LAXMAN NAGAR Ph.D

Dr. Laxman Nagar

Co-Coordinator of Applied Microbiology

Co-Coordinator of Placement Cell

Assistant Professor

Department of Microbiology

C.C.S. University Campus

Meerut-250004 (UP) India

Email- lifemaster2021@gmail.com

Mob: + 7906025499



EDUCATIONAL/PROFESSIONAL QUALIFICATION:

Ph.D.

Year: 2017

Thesis Title: *“In vitro studies on chemical treatment induced modification in some legumes”*

Supervisor: Prof. Y. Vimala

Institute: Department of Botany, C.C.S. University (Campus) Meerut, U.P.

Subject: Botany

M.Sc.

Year: 2008

Institute: Department of Botany, C.C.S. University (Campus) Meerut, U.P.

Division: Ist

Subject: Industrial Biotechnology

B.Sc.

Year: 2006

Institute: S. D. P.G. College, (C.C.S. University Meerut, U.P).

Division: Ist

Subject: Botany, Zoology, Chemistry

Achievements:

Received Young Scientist Award in International conference on GRISAAS-2017

Received Excellence in Teaching Award for the contribution in the field of

Molecular biology and Microbiology in International conference on iCiAsT-2021

Qualified CSIR NET – JRF

MEMBERSHIP OF LEARNED BODIES/SOCIETIES-05

SYMPOSIUM/CONFERENCE ATTENDED - 20

WORKSHOP ATTENDED – 06

PAPER PRESENTED AND ABSTRACT PUBLISHED- 10

**SEMINARS/ CONFERENCES/ WORKSHOPS/PLACEMENT/ COUNSELLING/
AWARENESS MOTIVATIONAL PROGRAMME ORGANIZED- 12**

INVITED LECTURE -08

M.Sc. RESEARCH STUDENTS SUPERVISED -08

ACTED AS CHAIRPERSON DURING CONFERENCE -01

RESEARCH SUPPORT:

On-going Minor Research Projects-01

S.N	Title of Project	Fund	Funding Agency	Designation	Duration
1.	Metagenomic Analysis Exploring Taxonomic and Functional Diversity of Soil Microbial Communities in Continuous Sugarcane Cropping Fields of Western region of Uttar Pradesh	2 Lakh	Chaudhary Charan Singh University Meerut	Principal Investigator	Two Years

PAPER PUBLISHED -05

1. Nagar, L., Kumar, A., Vimala. Y. and M.N.V. Prasad Gajula (2015). Sequence to Structure Analysis of DOPA Protein from *Mucuna pruriens*: A Computational Biology Approach, International Journal of Emerging Trends in Science and Technology, 02 (08): 3083-3089. ISSN 2348-9480

2. Nagar, L., Dhillon, J., Singh, J. and Y. Vimala (2017). Screening of PGRS, L-Dopa precursor and polyploidy inducer treatments on protein content of *Mucuna pruriens* callus. J. Indian bot. Soc., 96:136-139. ISSN:0019-4468

3. Dhariwal, S., Nagar, L., Singh, I. and Y. Vimala (2017). Enhanced Ros- scavenging enzyme activity by salicylic acid elicitation of salt treated seeds of *Vigna radiata* (l.)

Wilczek cultivars, European journal of pharmaceutical And medical research, 4(9): 639-642. ISSN 2394-3211

4. Dhariwal, S., Nagar, L., and Y. Vimala (2017). Effect of abiotic elicitors on biochemical status of two cultivars of *Vigna radiata* (L.) Wilczek cultivars. Int. J. Res. Ayurveda Pharm. 8 (4) ,

5. Dhillon, J., Nagar, L., Vimala Y. and Singh, I. and (2017). Hyper accumulation and soil enrichment of certain inorganic nutrients by some plants from Meerut J. Indian bot. Soc., 96 (3-4) 284-289. ISSN: 0019-4468

Place: Meerut

(Laxman nagar)