RESUME

From
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Career objective:

A well-qualified and experienced faculty seeking for a position as an associate professor in your reputed organization to explore my knowledge for the improvement of students as well as organization.

Executive summary

Have experience of 23 years in teaching the students various subjects and assisting other faculties in their duties.

Educational Background

- Ph.D in Biotechnology from Acharya Nagarjuna University in 2011.
- M. Phil in Biotechnology from Acharya Nagarjuna University in 2006 with "A" Grade.
- M. Sc in Microbiology from Vignan School of PG Studies, Guntur in 2003 with 69.9%.
- B. Sc(BZC) from Govt. College for women, Guntur in 2000 with 76.5%.
- Diploma in computer applications from All India Manufacturers Organisation founded by Bharata Ratna Dr. M. Viswesewaraiah
- Elite certificate in Experimental Biotechnology from IIT Guwahati (NPTEL) 72%
- Elite certificate in Waste water treatment and recycling from IIT Kharagpur (NPTEL)- 70%
- Elite silver certificate in One health from ICMR, NEW DELHI -78%
- Elite silver certificate in Genetic Engg theory & Application, IIT, Guwahati, 84% (1%) Topper in India
- Elite gold certificate in Mental Health and wellbeing, IIT Madras -98%

- Elite silver certificate in Microbial Biotechnology, IIT, Guwahati – 87%

Details of publications:

- A research article was published on **Isolation and study of biodegradation capability of hydrocarbanoclastic bacteria from industrial waste lubrication oil contaminated sites** in International journal of Current Microbiology and Applied Sciences ISSN: 2319-7706 vol 10(9),163-172,2021.
- A research article was published on **"Optimization of Cultural Conditions for the Over Production of Alkaline Protease From a Mutant *B.licheniformis* Bl8"** in an International Journal of Science and Technology named THE EXPERIMENT, ISSN 2319-2119,Vol .14(1),864-878.2014
- A research article was published on **" Isolation and Screening of Alkaline Protease Producing Bacteria and Induction of Over Producing *B.licheniformis* Mutants Through U.V Irradiation"** in an International Journal of Applied Pharmaceutical and Biological Sciences, ISSN 2277-9280, Vol.2 (3),120-137.2014
- A research article was published on "**Purification and characterization of alkaline protease from a mutant *Bacillus licheniformis* bl8"** in an International Journal Advances in Biological Research , ISSN 1992-0067, Vol. 9(1): 15-23.2015
- A research article was published on "**Impact of application of pesticides to cotton on the total count of soil micro flora''** in an International Journal in an International Journal of Environmental Science, ISSN 0976 – 4402,. Vol.6 (1):1054-1060.2016.
- A research article was published on ''**Isolation and study of biodegradation capability Of hydrocarbanoclastic bacteria from industrial waste lubrication oil contaminated Sites" in an** International journal of Current Microbiology and Applied Sciences IJCMAS, ISSN 2319-7706 VOL 14(4) 2025.
- **Isolation and study of biodegradation capability of hydrocarbanoclastic bacteria by gravimetric analysisfrom waste Engine oil Impacted soils of autonagar, Guntur, Andhrapradesh.** IJCMAS, ISSN2319-7706VOL 14(4) 2025
- **Biotechnological Exploitation of Bacterial Isolate LPS 1 for Sustainable Hydrocarbon Bioremediation and Cost Effective Lipase Production.** *International Journal for Modern Trends in Science and Technology Volume 12, Special Issue 01*, pages 130-139. ISSN: 2455-3778

Co-Curricular activities:

- Guided various research projects for post graduation students of Biotechnology, Microbiology and Biochemistry
- Presentation of papers and posters in National conferences
- Worked as advisory committee member and co-ordinator for National level cultural- Techno Fests

Skills

- Research oriented teaching
- Motivator and problem-solving skills
- Good listening and speaking skills.
- Disciplined, always update myself. and in-depth knowledge of the subjects

Subjects taught:

I taught Microbiology, Biotechnology, rDNA technology, cellular microbiology, Molecular biology,Virology, Immunology, Fermentation Technology, Industrial microbiology, Human anatomy and physiology, Virology, Environmental studies, Professional Ethics and Human Values etc.,

Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the particulars.

Place: Guntur

Dr. G. LAKSHM