



Dr. Basavaraj G Bevinakatti

Associate Professor in Chemistry

R. L. Science Institute, Belagavi

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ACADEMIC QUALIFICATION:

Exam Passed	University	Subjects	Year	Grade Merit
B.Sc	KUD	CBZ	1985	Second
M.Sc	KUD	Biochemistry	1988	Second
Ph.D	KUD	Biochemistry	1993	-
B.Ed	KUD	Biological & Physical Science	1989	First

TEACHING EXPERIENCE:

UG: 28 Years

RESEARCH PROJECTS CARRIED OUT:

Title of the Project	Name of the Agency	Year	Amount Sanctioned
Alternate & more efficient metallurgical Techniques of extraction of GOLD from Gold ore	UGC (MRP)	2010	RS. 75,000/-

LIST OF RESEARCH PUBLICATION:

1. **Bevinakatti. B. G.** & Ninnekar. H. Z. (1992). "Degradation of Biphenyl by a Micrococcus species". Applied Microbiology and Biotechnology, 38 (2), 273-275. England.
2. **Bevinakatti. B. G.** & Ninnekar. H. Z. (1993). "Biodegradation of 4-Chlorobiphenyl by Micrococcus species". World Journal of Microbiology and Biotechnology. 9. 607-608. Germany.

PAPERS PRESENTED AT THE SEMINAR/CONFERENCES/SYMPOSIA:

1. **Bevinakatti. B. G.** & Ninnekar. H. Z. "Microbial Degradation of Biphenyl and 4-Chlorobiphenyl". Abstract pp 17 in National Symposium on Regulatory Mechanisms in Plant and Microbial systems at Hyderabad, March 28-30 1991.
2. **Bevinakatti. B. G.** & Ninnekar. H. Z. "Bacterial Degradation of Biphenyl compounds". Abstract pp 459 in Diamond Jubilee Annual Meeting of Society of Biological Chemists at Calcutta, December 26-30, 1991.
3. **Bevinakatti. B. G.** & Ninnekar. H. Z. "Purification and properties of 2,3-Dihydroxybiphenyl dioxygenase from Micrococcus Species". Abstract PEFD 026 in 62nd Annual Meeting of Society of Biological Chemists at Madurai, December 19-22, 1993.

4. Ninnekar. H. Z., **Bevinakatti. B. G.** and Talawar. R. K. “Biodegradation of Propoxur by Pseudomonas species” Abstract A-8100 in 16th International Congress of Biochemistry and Molecular Biology at New Delhi, India, September 19-22, 1994.
5. **Bevinakatti. B. G.** & N B Gokavi on Emerging Trends in Chemistry and Material Science one day National Conference at Gogte Institute of Technology Belagavi on 24th February 2018
6. **Bevinakatti. B. G.** & N B Gokavi on Recent Trends in Chemistry one day National Conference at G I Bagewadi College Nippani
7. **Bevinakatti. B. G.** & N B Gokavi on one day National Seminar on Role of Minimization of Environmental Pollution at G I Bagewadi College Nippani on 14th Feb 2020

NUMBER OF SEMINARS/CONFERENCES/WORKSHOPS PARTICIPATED:

Total Participation: **15**

INNOVATIONS/CONTRIBUTIONS IN TEACHING:

- Design of Curriculum
Attended workshop on “Micro-Scale Experimentation in Chemistry for college Teachers” organized by UGC on 7th March 2009 PC Jabin College Hubli.
- Teaching methods:
Chalk & Talk, OHP, ICT.
- Laboratory experiments:
Experiments according to curriculum and practical examinations
- Evaluation methods:
University evaluation work both in theory and practical.
- Preparation of resource material:
Including books, reading materials, Laboratory manuals etc.
Internet, reference books, journals etc.
- Remedial Teaching / Student Counseling (academic)
Conducting remedial classes

ANY OTHER:

Conducted Viva-Voce at St. Joseph College for two M. Phil Students of Bharti Dasan University.

Place: Belagavi

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