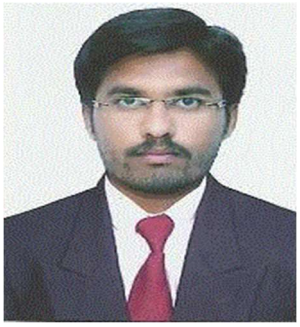
FACULTY PROFILE



DR. PRABHURAJESHWAR

ASSISTANT PROFESSOR
Department of Studies in Biotechnology

Qualification : *M.Sc., Ph.D.*

Areas of Specialization : *Microbiology, Medical Biotechnology; Multiple Drug Resistance Pathogens; Bacteriophage therapy, Probiotics and Nanotechnology*

E mail : *p.v.chidre@gmail.com*
prabhu.an@davangereuniversity.ac.in

Vision

"Loyal to achieving high standards in both research and teaching, Also aspires to lead innovative research and expertise in Microbiology, Molecular Biology of infectious Diseases and Development of Bacteriophage therapy, Probiotics and Nanotechnology drug as an alternative therapy against multiple drug resistance pathogens."

Educational Qualifications

Sl. No.	Degree	Specialization/ Subjects	University	Year of Award/ Passing
1	**Ph. D**	Biotechnology	Gulbarga University, Kalaburagi	2017-18
2	**PG**	Biotechnology	Gulbarga University, Kalaburagi	2012
3	**UG**	Biotechnology	Gulbarga University, Kalaburagi	2010

Professional Details(Academic/Research Experience)					
Sl. No.	**Designation**	**Institution/University**	**UG/PG**	**From**	**To**
1	Assistant Professor	Department of Biotechnology Davangere University, Davangere, Karnataka, India	PG	15-07-2019	Till date
2	Research Scientist-I	Viral Research and Diagnostic Laboratory (VRDL), DHR-ICMR, Govt of India, Gulbarga Institute of Medical Sciences, Kalaburagi	--	11-01-2018	13-07-2019
3	Junior Research Fellow (JRF)	DBT, Govt. of India-Funded Project, Department of Biotechnology, Gulbarga University, Kalaburagi	--	05-06-2014	10-01-2018
Total Experience = 4 Years					

Areas of Research Interest:	
1.	Microbiology
2.	Medical Biotechnology, Antibiotic Resistance Pathogens
3.	Bacteriophage Therapy, Probiotics and Nanotechnology

Academic/Administrative responsibilities:	
1.	Member of Board of Studies (BOS) in Biotechnology from 01-02-2019, Davangere University, Shivagangothri, Davangere.
2.	Member of Board of Examination (BOE) in Biotechnology for UG and PG, from 29-12-2020, Davangere University, Shivagangothri, Davangere.
3.	Coordinator for Research and Development Cell, Davangere University, Shivagangothri, Davangere.
4.	Committee Member for Environmental and Conservation Cell, Davangere University, Shivagangothri, Davangere.
5.	Committee Member for Science and Technology Dean Composition, Davangere University, Shivagangothri, Davangere.
6.	Editorial Board Member of World Journal of Pharmaceutical Sciences for the period of 2020-2022 (Ref ID- WJPS-EB-706, 2020-2022)

7.	Worked as a Reviewer for Archives of Phytopathology and Plant Protection, Taylor and Francis
8.	Editorial Board Member of AS Veterinary Sciences Journal from August, 2019
9.	Academic Editor for Life Science Book catalog, Intech Publication, United Kingdom, from 26th, February, 2019.
10.	Editorial Board Member of Journal of Advances in Science & Technology journal E-ISSN: 2230-7540 from May, 2019.
11.	Editorial Board Member of International Journal of Food and Nutrition ISSN: 2575-6071) from July, 2018.
12.	Editorial Board Member of Bioscience Journal from June, 2019
13.	Worked as a **Reviewer** for Archives of Phytopathology and Plant protection Journal
14.	Selected and working as a **Reviewer** for Antimicrobial Resistance and Infection control Journal editorial office from 2018.
Any coordinator/in-charge/responsibilities held at previous institutions	
1.	As a Research Scientist-I, VRDL, ICMR-Govt of India, involved in Establishment of Viral Research and Diagnostic Laboratory (VRDL) for timely identification of Viruses and other agents causing morbidity significant at public health level and specific agents causing epidemics; Develop capacity for identification of novel and unknown viruses and other organisms emerging and re-emerging viral strains and their diagnosis; Provide the training to health professionals; undertake research for identification of emerging and newer genetically active/modified agents.
2.	As a **Junior Research Fellow (JRF)**, DBT Project, Govt. of India, New Delhi, organized several awareness and training programmes for a rural women's. These women were trained theoretically as well as hands- on training of quality milk production as well as involved in the production of related products like buttermilk, khawa, cheese and yoghurt and further marketed upon commercial and seasonal wise functions like marriage parties, festivals and retailed to the local milk vendors on weekly basis.

Research Publications:
a) International Journals

1.	Screening of Novel Metabolites from Actinobacteria, Rhizosphere Biology, Springer Nature Book; **Prabhurajeshwar,** Accepted, 2021
2.	Phytochemical analysis and antimicrobial activity of Alternanthera paronychioides A.St.-Hil.- A smooth Joy weed. Prabhurajeshwar, Accepted, 2021
3.	Phytochemical Analysis and Antimicrobial Activity of Leaf and Stem Extracts of Priva cordifolia (L.f.) Druce. Niranjan M. H. and **Prabhurajeshwar**. European Journal of Medicinal Plants. 31(7): 42-53, 2020
4.	Phytochemicals Analysis and Antimicrobial activity of leaf and stem of Ipomoea staphylina Roem. & Schult. Niranjan M. H. and **Prabhurajeshwar.** International Journal of Research in Pharmaceutical Sciences.11(3);4705-4715, 2020
5.	Seed-phytopriming with decalepis hamiltonii extracts improves Plant health by suppressing *Aspergillus flavus* infection in groundnut. Journal of biologically Active Products from Nature. Navya H M and **Prabhurajeshwar.** 11(1); 70-81, 2020.
6.	Microbiological Evaluation and Antibiotic Susceptibility pattern of Bacterial isolates Associated with Some contaminated Edible fruits and Vegetables. Indian Journal of Agricultural Research.10 (1); 1-8; 2020.
7.	Potential Probiotic *Lactobacillus casei* KLSA22 producing Lactase for Lactose intolerant with an antibiotic susceptibility pattern. Sarfaraz Ahmed, **Prabhurajeshwar.** Research Journal of Biotechnology. 16(2); 156-165. 2020.
8.	Comparative Study On Probiotic Bacterial Isolates And Formulation Into Product. International Journal of Biotechnology Research and Development. **Prabhurajeshwar.** 2(1);53-61;2020
9.	Aflatoxin Contamination in Agricultural Crops and Their Eco-Friendly Management- A Review. International Journal of Engineering Research & Technology. Navya H M and **Prabhurajeshwar.** 9(6); 1-6.
10.	An Overview of Bacteriophage Therapy over Antibiotics; As An Alternative For Controlling Bacterial Infections. International Journal of Pharmaceutical Sciences and Research. **Prabhurajeshwar** and Chandrakanth Kelmani. 11(3);993-06:
11.	Evaluation of antimicrobial properties and their substances against human pathogenic bacteria in-vitro by the probiotic properties of *Lactobacilli* strains isolated from different brands of Yoghurt". **Prabhurajeshwar c** and kelmani Chandrakanth R.. Clinical Nutritional Experimental.23, 2019, 97-115 **(ELSEVIER).**
12.	Probiotic potential of Lactobacillus spp with antagonistic activity against some human pathogenic strains: A validation for the production of inhibitory substances. **Prabhurajeshwar c** and kelmani Chandrakanth R. Biomedical Journal. 40(5), 2017, 270-283 **(ELSEVIER).**
13.	Molecular evaluation of high fluoroquinolone resistant genes in endemic cases of Shigellosis, North- east part of Karnataka, India. **Prabhurajeshwar C**, Pramod Desai and R kelmani Chandrakanth. Annals of Global Health. 82(5), 2016, 832-839 **(ELSEVIER).**
14.	Development of in vitro methodologies for inhibition of pathogenic bacteria by potential probiotic *Lactobacillus* sps; an evidence for production of antimicrobial substances. **Prabhurajeshwar C** and kelmani Chandrakanth R. International Journal of Pharma and Bioscience. 7(3), 2016, 277-286 **(ELSEVIER INDEXED).**

15.	Prevalence and antibiotic susceptibility pattern of fluoroquinolone resistant *Shigella* species isolated from infants stool in Gulbarga district, Karnataka, India. **Prabhurajeshwar,** Ajaykumar oli, Ashajyothi C, Kelmani Chandrakanth R. Asian Pacific Journal of Tropical Diseses, 5(1), 2014,930-934 **(ELSEVIER).**
16.	Investigation of antifungal and anti-mycelium activities using biogenic nanoparticles: An eco-friendly approach. Ashajyothi C, **Prabhurajeshwar C,** Harish K Handral, Chandrakanth Kelmani R. Environmental Nanotechnology, Monitoring & Management, 5, 2016, 81-87 **(ELSEVIER).**
17.	Hydrothermal assisted biosynthesis of silver nanoparticles from *Streptomyces* sp. GUT 21 (KU500633) and its therapeutic antimicrobial activity. Desai P P, **Prabhurajeshwar C** and Chandrakanth KR. Journal of Nanostructure Chemistry. 6, 2016, 235 **(SPRINGER).**
18.	Molecular Genotyping and Antimicrobial Activities of Secondary Metabolites from *Streptomyces* sp: Taxonomy, Extraction and Purification. Pramod P Desai**, C Prabhurajeshwar and** R Kelmani Chandrakanth. Journal of Biological Active Products from Nature. 6(4), 2016, 282-298 **(Taylor and Francis).**
b) National Journals	
1.	Phytochemical screening and antimicrobial properties of crude stem bark extracts of Tecomacapensis (Thumb.) Lindl and Alstonia scholaris (L.) R.Br. International Journal of Pharma and Biosciences. **Prabhurajeshwar** and Niranjan M H: Accepted 2021
2.	Biofilm formation and Electron microscopic studies in multidrug resistant clinical isolates of *Shigella sps* isolated from infant's stool, north part of Karnataka, India. **Prabhurajeshwar C** and kelmani Chandrakanth R. International Journal of Pharma and Bioscience. 7(3), 2016, 144-154.
3.	Characterizations and optimization study on influence of different parameters on fabricated spherical nanoparticles from *Streptomyces* sp. Kelmani Chandrakanth R, Pramod P Desai, **Prabhurajeshwar C,** B.V.Hudge and Krishnaraj P U. International Journal of Research in Engineering and Technology, 5(1), 2016, 161-172.
4.	Potential Bactericidal Effect of Silver Nanoparticles Synthesized from *Enterococcus Species*. Kelmani Chandrakanth R*, Ashajyothi C, Ajay Kumar Oli, **Prabhurajeshwar C.** Oriental journal of Chemistry,30(3), 2014,1253-1262.
5.	Isolation and Characterization of Multi drug resistant *Escherichia coli* from clinical samples. Jahanara K, **Prabhurajeshwar C** and Kelmani Chandrakanth R. Journal of Advances and scholarly Researchers in Allied Education. 15(6), 2018.
6.	PCR Amplification and RFLP Analysis of Meca Gene Isolated from MRSA. Jahanara K, **Prabhurajeshwar C** and Kelmani Chandrakanth R. Biodiversity and Aquatic Research: An International Journal. 1, 2019, 1-4

7.	Molecular Characterization and Bio-Computational Analysis of Multi-Drug Resistant *E. coli* Isolated From Clinical Samples. Jahanara K, **Prabhurajeshwar C** and Kelmani Chandrakanth R. Advances in Bioresearch, 10, 2019 (Accepted)
8.	Shigellosis: A conformity review of the Microbiology, Pathogenesis and Epidemiology with consequence for Prevention and Management issues. **Prabhurajeshwar C** and Kelmani Chandrakanth R. Journal of Pure and Applied Microbiology. 12(1), 2018, 405-417. **(REVIEW ARTICLE)**
9.	Emergence And Management Of Disease Burden Of MRSA; A Review For The Global Challenges. **Prabhurajeshwar C.** International Journal of Advanced Research.6 (11), 2018, 843-847. **(REVIEW ARTICLE)**
10	An Emergence of Antibiotic Resistance Enterococcus Infection and Its Management; An Overview. **Prabhurajeshwar C.** International Journal of Advanced Research. 2019 **(REVIEW ARTICLE)**
11	A review on Emergence of Antibiotic Resistance in *Pseudomonas aeruginosa;* its risk factors and clinical impacts. **Prabhurajeshwar C.** International Journal of Recent Scientific Research. 10(5), 2019, 32502-32505. **(REVIEW ARTICLE).**

Book Published / Book Chapters Published:

- **Title** : Shigellosis; Its Prevention and Management issues.
  Topic : *International Journal of Medical Science and Diagnosis Research*
  Authors : Prabhurajeshwar C and Chandrakanth Kelmani R
  Publisher : Medical Publication Service, 2018, 80-94.

- **Title** : Probiotics; A Biotherapeutic Approach for Human Health and Diseases
  Topic : *Advances in Food and Nutrition Research*
  Authors : **Prabhurajeshwar C**
  Publisher : Akinik Publication, 2019 (In Press).

- **Title** : Extended-spectrum β-lactamases in *Escherichia coli :* implication for an Antibiotic Therapy
  Topic : Research in Microbiology
  Authors : Prabhurajeshwar C and Jahanara Utsad
  Publisher : Akinik Publication, 2018, 43-68.

- **Title** : Natural Resource Management and Environmental Security
  Topic : Bio-production of biodiesel using different strains of Microorganisms
  Authors : Madhuri R Basutkar, Navya H.M., **Prabhurajeshwar**
  Publisher: Integrated Publication, 2021

- **Title** : Potential Phytoextracts and Essential Oils for Anthracnose Disease: A Postharvest Management in Fruits and Vegetables
  Topic : Advances in Agricultural and Life Sciences
  Authors : Madhuri R Basutkar, Navya H.M., **Prabhurajeshwar**
  Publisher : Weser Books, 2021

Title : Recent Advances in Microbial, Agricultural and Environmental Biotechnology
Topic : Endophytes and their bioactive compounds : A potential resource for Medicinal applications
Authors : Madhuri R Basutkar, Navya H.M., **Prabhurajeshwar**
Publisher : Ignited Publisher, 1(3), 1-7, 2021

Special Lectures/Conference/Workshops/Trainings attended/organized:

1. Delivered a Special lecture on Application of Nanotechnology in Everyday at Department of Nanotechnology, Walchand Institute of Technology, 10th March 2020.
2. Delivered a Special lecture on Probiotics for Human Health- A new Innovations and Emerging Trends, Department of Nanotechnology, Walchand Institute of Technology, 14th May 2020.

International/National Conferences:

1. **Organised National Webinar Series on Biotechnology for Mankind** from 16th to 30th June, 2021, Department of Studies in Biotechnology, Davangere University, Davangere, Karnataka

2. **Presented a oral presentation** on "Epidemiology and Clinical Characteristics of *COVID-19* pandemic" during international conference on "Recent Trends in Drug Discovery, Diagnostics and Therapeutics: A special emphasis on *COVID 19*, held at Department of Biotechnology, VIGNAN's foundation for science, technology & research in association with Kansas state University from July 2nd - 4th, 2020.

3. **Presented a oral presentation** on "Probiotic property of *Lactobacillus* sps; Consideration for Gastrointestinal Infections as therapeutic approach", during National seminar on "Strategies towards Environmental Decontamination", held at Department of Environmental Science, Tumkur University, Tumkur held on 25th February, 2020.

4. **Presented a Oral Presentation** on "Prevention and Treatment of Selected Human Intestinal Pathogens using protective Probiotic *Lactobacilli* from different dairy products; A biotherapeutics approach" during 107th Indian Science Congress held at University of Agricultural Sciences, Bangalore from January 3 to 7, 2020.

5. **Delivered a lecture** on Science and Technology for Human welfare in Karnataka at "Karnataka Vaibhava", National Seminar on 17-19th January 2020 held at Ranebennur**.**

6. **Presented a Poster** on " Probiotics for Gastrointestinal infection; evidence from the Laboratory Studies" during Two Days National Conference on " New Horizon in Biological Sciences for Human Welfare" conducted by Gulbarga University, Kalaburagi from 29th and

30th March, 2019.

7. **Presented a Poster** on "Use of Probiotics in Prevention and Treatment of Acute Diarrhoea with Gastrointestinal Infection in Children; A conventional therapeutic approach" during Two Days National Level Conference on "Science and Technology for Inclusive Development" jointly organised by Karnataka State Science and Technology (KSTA) and Gulbarga University, Kalaburagi, held on 6 &7th March,2018**.**

8. **Presented a Poster on** "Selection and Evaluation of *Lactobacillus* species isolated from different brands of yoghurt samples for potential probiotic properties In-vitro" during International conference on "Advances in Disease Management for Human Welfare" conducted by Gulbarga University, Kalaburagi and Hyderabad Karnataka Region Development Board (HKRDB), Kalaburagi from 21st -23rd, November, 2017.

9. **Presented a Poster on** "Isolation and identification of probiotic *Lactobacillus* sps from Different Dairy Samples and their In-vitro evaluation of its growth Inhibition activities against Pathogens" during national conference on "Role of Science and technology in Environmental protection (NCRSTEP 2015) organized by Deccan environmental Research Organization, Vijayapur, Karnataka, held on 29th December, 2015.

10. **Attended and presented a poster** entitled "Prevalence and antibiotic susceptibility pattern of fluoroquinolones resistant Shigella species isolated from infants stool in Gulbarga district, North part of Karnataka, India" held between 5th &6th November, 2015 at 8th KSTA Annual Conference on Science and Technology for GenNext Urban Space at Bangalore.

11. **Presented a Paper on** "Prevalence of Multidrug Resistant *Shigella* species causing infantile diarrhoea" during Two days National seminar on "Applications of Biotechnology in Human Welfare" organized by Department of Studies in Microbiology, Davangere University, Davangere, Karnataka, held on 28-29th March 2014.

12. Attended and **presented a poster** entitled "Prevalence of *Shigella* spp. and their antimicrobial resistance patterns in Gulbarga district, Hyderabad-Karnataka region" held on September 15-17, 2014 at the 2nd International Conference on Animal & Dairy Sciences (OMICS Group conference) in Hyderabad International Convention Centre, India.

13. Attended and presented **Oral presentation** on "Bacteriophage therapy against Multi drug resistant MRSA" in 8th Kannada Vignyan Sammelana held on 15-17th Sep 2012 at Dharwad.

14. Attended and **Presented a Poster presentation** on "Bacteriophage therapy against Multi drug resistant MRSA" at the 1st National Conference on Recent Advances in Nanobiotechnology organized by Dept. of Biotechnology, GUG.

15. Attended and presented a **Poster presentation** at National Symphosium on Conventional and Biotechnological Perspectives of Understanding the Behavior of Living Organisms & XXXVII Annual Meeting of the "Ethological Society of India" held on 15-16th Nov 2013 at Dharwad, Karnataka.

16. Attended and presented a **Poster presentation** on "Antibacterial activity of Cow's Urine" at 2nd National Conference On Biotechnology for Industrial And Rural Development (NCBIRD 2008) jointly organized by Dept. of Bitechnology and Karnataka Rastriya Education Society , Bidar, Karnataka from 17-19th Jan 2008.

17. Attended and **Presented a Poster presentation** on "Antibacterial and Antifungal activity of Cow's urine" in One day Symposium on "Recent Trends in Biotechnological & Pharmaceutical Sciences" held on 10th Feb 2010.

Workshops/Seminars/Symposium Attended:

1. Completed Two weeks online workshop conducted by MHRD, Govt of India, Pandit Madan Mohan Malavia National Mission on Teachers and Teaching, from 25th May to 05th June, 2020.

2. Completed "Hands on Workshop on Viral Isolation" organised by Dept. of Microbiology, Gandhi Medical College, Hyderabad on 18th, January, 2019.

3. Attended workshop on "Viral Isolation and Techniques" organized by Viral Research and Diagnostic Laboratory, ICMR-Govt of India at Gandhi Medical College, Hyderabad held on February 18th, 2019.

4. Participated in the One Day CME on "Current Trends in Vector Borne Viral Diseases in the Indian Scenario" organised by Navodaya Medical College, Raichur, Karnataka, on 06th, October, 2018.

5. Participated in the 102nd Indian Science Congress conference held at University of Mumbai from January 3 to 7, 2015.

6. Participated in Two Days KSTA Regional Conference on Science & Technology for Development Organized by School of Life Sciences, Central University of Karnataka, Gulbarga Funded by KSTA , Govt of Karnataka.

7. Participated in National Conference at National Institute for Interdisciplinary Sciences & Technology (NIIST), CSIR, Govt. of India Trivandrum.

8. Attended and Serve as a Volunteer in One Day National Seminar on "Food Security- Food Security – Issues & Suggestions for Effective Implementation jointly organised by IIPA and

Dept. of Biotechnology, GUG on 28th sep2013.

9. Attended One Day Seminar on "Food Security & Natural Resource Management, organized by Faculty of Science and Technology, GUG on 8th October 2012s.

10. Attended two Days Seminar on "Bioremediation of Environmental Pollutants" Organized by Department of Biochenistry, GUG on 22nd 23rd Mar 2013 Under UGC- SAP Programme

Training Programme :

1. Completed 4 weeks **Orientation Programme** conducted by MHRD, Govt of India, Pandit Madan Mohan Malavia National Mission on Teachers and Teaching, from 4th June to 1st July 2020.

2. Completed UGC-HRDC online **Refresher course** on "Research Methodology: Tools and Techniques" held from 07th – 20th July, 2020, organised by UGC-HRDC centre Mizoram University, Mizoram.

3. Completed Two weeks **Faculty Development Programme**" Advanced Concepts for Developing MOOCS " conducted by MHRD, Govt of India, Pandit Madan Mohan Malavia National Mission on Teachers and Teaching, from 2nd July to 17th July 2020.

4. Completed One week **Faculty Development Programme** conducted by Guru Angad Dev Teaching Learning centre of MHRD under PMMMNM for Teaching and Missions, from 23rd June to 27th June 2020.

5. Completed "Two week **Faculty Development Programme** on Multimedia and Drawing" organized by Department of Computer Science, Government First Grade College, Harihara in association with spoken tutorial IIT Bombay (An Initiative of National Mission on Education through ICT, MHRD, Govt. of India) under the scheme of PMMMNMTT from 3rd June, 2020 to 16th June, 2020.

6. Participated in National level **Three Days online Faculty Development Programme** on Hybrid Classroom: ICT tools for Teaching and learning, organised by Research Culture Society affiliated to Shri Govind Guru University, Gujarat, India, held from 29th to 31 May, 2020

7. Attended One week Faculty Development Program from 6th -13th January 2020 organized by Davangere University Shivagangotri, Davangere.

8. Participated in One week **DST sponsored Training Programme** on "The issues and policies related to GMOs/GM Crops in India "organized at UAS, GKVK, Bengaluru from 9-13th December, 2019.

9. **Completed UGC-HRDC**, Govt of India **One week Short Term Course** on" Challenges in Discovery of Antiviral agents and Vaccines" conducted by Jawaharlal Nehru Technological

University, Hyderabad, from 8th June to 13th June 2020.

10. **Completed UGC-HRDC**, Govt of India **one week Short Term Course** on "Research Methodology "conducted by Osmania University, Hyderabad, from 15th June to 17th June 2020.

11. Completed online course on Flow Cytometry: Principles, Applications, Experimental Designing and Data Analysis. Conducted by Flow cytometry Solutions and Supported by Trust for Education and Training in Cytometry from 1st June – 6th June, 2020.

12. Completed the Training programme on Online/Offline Data Management for Viral Research and Diagnostics Laboratory (VRDLs) on 13th and 14th August, 2018 conducted by National Institute of Epidemiology (NIE)-ICMR, Govt of India, Chennai.

13. Completed the Training programme for Viral Research and Diagnostics Laboratory (VRDLs) conducted by Resource centre for Viral Research and & Diagnostic Laboratories at National Institute of Virology (NIV)-ICMR, Govt of India, Pune from 05th -12th February,2018.

Achievements and Awards / Abroad visit/ Professional Membership	
1.	Davangere University **Seed money for young teachers for research** by Davangere University, Davangere on 03/03/2020
2.	**Best Research Publication Award-2020,** by Davangere University, Davangere on 9/09/2020.
3.	Awarded as a "**Best Researcher of the Year 2019"** by the Board of World Research Peace Award 2019 powered by RULA Awards, Malaysia.
4.	Recipient of **"SHANKAR SHRI"** Prashasti for the year of 2018 in appreciation and recognition in the field of Science, by Department of Kannada and Culture, Govt of Karnataka, Bangalore and Hyderabad Karnataka Sangeeth Seva Samithi, Kalaburagi.
5.	Secured **First Prize** with cash prize 10,000/- for presentation in Two Days National Level Conference on "Science and Technology for Inclusive Development" jointly organised by Karnataka State Science and Technology (KSTA) and Gulbarga University, Kalaburagi, held on 6 &7th March,2018.

6.	Demonstrated the Advanced Techniques in **Molecular Biology** as a "**Resource Person**" in UGC sponsored Five days Workshop on "Hands on Training on Advanced Techniques in Biotechnology, conducted by Department of Biotechnology, Gulbarga University, Kalaburagi from 7th to 11th June,2017.
7.	As a Resource Person Delivered a **special Lecture** on the occasion of "Indian Caron Day celebration" at Walchand centre for Research in Nanotechnology and Biotechnology, held on 16th, January, 2019.
8.	Secured Second prize in Quiz in the competition on the occasion of National Science Day celebrated on 28th Feb 2012, held at Dept. of Biotechnology, Gulbarga University, Gulbarga
9.	Recipient of **Junior Research Fellow** (JRF) Fellowship from Department of Biotechnology, Ministry of Science & Technology, Govt. of India, New Delhi since from 5th, June, 2014 to 10th,January, 2018..
Professional Membership	
1.	Association of Food Scientists and Technologies (India) (**AFSTI),** CSIR - CFTRI Campus, Mysuru, Karnataka, INDIA (AFST/LM/4-2020/DVNG/3513)
2	Probiotic Association of India, ICAR- National Dairy Research Institute, Karnal, Haryana (No: 525, 2019).
2.	Scientific Planet Society (SPS/RM/LS/201, 2018).
3.	Served as a committee member in National conference on "Science and Technology for Inclusive Development" jointly organised by Gulbarga University, Kalaburagi and Karnataka State Science and Technology (KSTA), Bengaluru, held on 6 &7th March, 2018.
.4	Served as a committee member in International conference on "Advances in Disease Management for Human Welfare" conducted by Gulbarga University, Kalaburagi and Hyderabad Karnataka Region Development Board (HKRDB), Kalaburagi from 21st - 23rd, November, 2017.

Personal Details	
Gender	MALE

<table>
<tr><td>Date of Birth</td><td colspan="2">01-01-1990</td></tr>
<tr><td rowspan="2">Contact details</td><td>Address for Communication</td><td></td></tr>
<tr><td>Dr. PRABHURAJESHWAR
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https://scholar.google.com/citations?user=g858PkgAAAAJ&hl=hi

<u>ResearchGate Link</u>:
https://www.researchgate.net/profile/Drprabhurajeshwar_C

Scopus ID link
https://www.scopus.com/dashboard.uri

Orcid Link
https://orcid.org/orcid-search/search?searchQuery=Prabhurajeshwar</td></tr>
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