


FACULTY PROFILE

Name	: Dr. Bharati S Meti	
Designation	: Professor & HOD	
Department	: Biotechnology	
Employee ID	: TBT001	
E mail ID (College official ID), (Personal mail ID)	: bsmbt@becbgk.edu bharatismeti@gmail.com	
Contact details	: 9448972628	
Orcid ID	: :https://orcid.org/0000-0003-3287-4530	
Scopus ID	: 57200523535	
Vidwan Id	: 124968	
Researcher ID (Web of Science)	: AAR-5785-2020/	
Google Scholar ID	: iX3FicAAAAJ	
Qualification	: M.Sc., M. Phil., Ph.D.	
Professional Experience		
Teaching experience	: 22	
Industry experience	: Nil	
Administrative Responsibilities	: <ul style="list-style-type: none"> University level 1. BOE Member, VTU, Belagavi (2008-09, 2011-12 & 2020-21) 2. BOS Member, VTU, Belagavi (2010 -2012) 3. Co ordinator, B Voc programme in Food processing (Horticulture), CUK, Kadaganchi (August 2016-July 2019) College level 4. Head of the Department, Biotechnology (Since 1st Sept 2011) 5. Co ordinator, District Bioenergy Center (BRIDC), Bagalkot (since 2012) 6. BOS Chairman, Department of Biotechnology, BEC Bagalkot (since 2008) 7. BOE Chairman, Department of Biotechnology, BEC Bagalkot (since 2008) 8. Deputy Chief, Valuation Center (2010-2012) 9. Deputy Chief, Proof reading & printing section (2013-2017) 10. Executive Director, BEC STEP, Bagalkot (Nov 2016 to March 2021) Other recognitions 11. AQAC member, Akkamahadevi Women college, Bagalkot (since 2017) 12. Board member, JSS, Bagalkot (since 2020-21) 13. Member for District Quality and Nutrition food, Bagalkot (2021-22) 14. Committee member, Kanaja Vishaya Nirvahana Sameeti, Department of Kannada& Culture (2022 onwards) 	
Teaching	: UG, PG Diploma and PG	
No. of Projects Guided		
UG	: 23	
PG	: 09	
Research Interest Area	: <ul style="list-style-type: none"> 1. Plant Biotechnology 2. Biofuels Technology 3. Food Processing Technology 	
No. of Research Scholars		

Pursuing	:	2 (+1 as co guide)
Awarded	:	4 (+2 as co guide)
Patents	:	<ol style="list-style-type: none"> 1. Cookie mix for special need - awarded 2. Soap preparation using organic waste for animal use to remove body pests like ticks - awarded 3. Process of purification of glycerine.- awarded 4. Bioformulation of <i>Bacillus subtilis</i> for management of bacterial blight in pomegranate – under process 5. Amla blended pomegranate jam and its preparation process thereof - applied
Research Grants	:	<ol style="list-style-type: none"> 1. Bioenergy Research, Information & Demonstration activities(2012 to till date) 2. Molecular characterization of <i>Pseudomonas fluorescense</i> with bacterial blight affected pomegranate” from TEQIP-II, BEC, Bagalkot 3. Cellulosic conversion to bioethanol from <i>Pongamia</i> Pod-A Bio-diesel industry waste” from TEQIP, BEC, Bagalkot 4. Morphological physicochemical–chemical and genetic variations in Biofuel tree <i>Pongamia pinnata</i> at Bagalkot District” from TEQIP, BEC, Bagalkot 5. Biotechnology Skill Enhancement Programme (BiSEP), a PG diploma course in “Food processing & nutraceuticals” from KBITs, Bengaluru
Publications Books/Chapters		Nil
Journals (with citations)	:	No of publications – 24 Citations – 122 H- index – 5 i -10 index –5
Invited Talks	:	48 invited talks
Events Organized	:	<ol style="list-style-type: none"> 1. Gut Microbiome for health and disease 2. Biofuels and Biospecialities 3. Express talk on “Chase the vision not the money in association with EDI, Ahamadabad 4. Role of IPR in life science industrie 5. National conference on Biofuels - scope and research opportunities 6. STROBES 2022 a national level student symposium
Conferences/ Workshops/ Symposia/ Training Programs Attended	:	60+
Awards and Honors	:	Best research publication award 2022, VGST BVVS Best Teacher Award 2018