




Bharath Institute of Higher Education and Research

Faculty Profile

Personal Details		
< Name>	Mr. B. SURIYA SABARINATH	
<Designation>	Assistant Professor	
<Department>	Faculty of Agricultural Sciences	
< Name of Institution>	Bharath Institute of Higher Education and Research	
<mobile>	8610719539	
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Area of Interest	Soil and Applied Microbiology, Industrial Microbiology, Mushroom production and Virology
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Subjects Taught	
UG	PG
AGM 101 - Fundamentals of Microbiology	
AGM 201 - Fundamentals of Microbiology	
AGM 301 - Soil and Applied Microbiology	
ENS 201 - Environmental Studies and Disaster Management	
AGM 453 - Microbial Quality and Safety of Foods	
BAC401 – Plant Pathology	
BAC5L1 – Bio Fertilizers and Bio pesticides lab	
BAC5L1 – Fermentation Technology lab	

Academic Background				
Degree	Specialization	University	Class	Month & Year of Passing
M.Sc., Agri	Agricultural Microbiology	Tamil Nadu Agricultural University	I	May, 2017
B.Sc., Agri	Agriculture	Tamil Nadu Agricultural University	I	June, 2015

Work Experience as on Dec-2020							
Name of the Institution/Company		Position		From		To	
SRS Institute of Agriculture and Technology		Assistant Professor		01.06.2017		31.01.2020	
Bharat Institute of Higher Education and Research		Assistant Professor		03.02.2020		Till Date	
Total experience	<Years> 3 Years & 7 Months	Teaching	<years> 3 Years & 05 Months	Research	<years>	Administration	<years>.

Research Publications				
International Journal	National Journal	International Conference	National Conference	Total Number of Publications
3	-	1	1	5

Recent Publications(Journals)- Chronological order	
Sl.No	Details
1	B. Suriya Sabarinath ¹ , C. Malarvizhi ² , K. Sivakumar ³ “Studies on the growth and yield of tomato (<i>Solanum Lycopersicum</i> L.) Based on Bio inoculants and Inorganic Fertilizers”. In Plant Archives , Vol. 20 Supplement 2020.
2	C. Malarvizhi ¹ , B. Suriya Sabarinath ² , K. Sivakumar ³ “Comparative Study of Inorganic Fertilizers and Organic Manures on growth and Yield components of Black gram”. In Plant Archives . Accepted on December 2020.
3	L. Jeyanthi Rebacca ¹ , M. Dhivya ² , V. Sushmetha ³ B. Suriya Sabarinath ⁴ , “Effect of Marine waste on growth and yield of Rose and chilli plants”. In Plant Archives . Accepted on December 2020

Recent Publications(Conferences) -Chronological order	
Sl.No	Details
1	Participated and Presented the paper entitled Laboratory Setup and Skills, Low-tech and High-tech Methods for Mushroom Farm Development in State Level Workshop on Edible Mushroom Cultivation for Self Employment . Held at SRS Institute of Agriculture and Technology, Vedasandur on November 25 th 2019.
2	Participated and Presented the paper entitled Effect of rhizobacterial inoculation on alkaloid aloin content of <i>Aloe vera</i> . in National seminar Conventional and Molecular Strategies for sustainable crop improvement (CMSSCI) held at Department of Genetics and plant breeding, Faculty of Agriculture, Annamalai University during the 16 th and 17 th march of 2017.

Training Programmes Attended	
Sl.No	Details in Chronological order
1	Participated in the International Faculty and Research Development Programme on Art of Writing Research/Review Articles for Publishing in Peer review Journals held on May31, 2020 organized by ACE International Pvt Limited, Singapore
2	Participated in the One week Faculty Development Programme on Open Source Tools for Research from June 8 to June 14, 2020 conducted by University of Delhi & MHRD, GOI
3	Participated in the Five days Training webinar series on International World environmental day support on UN Biodiversity Protection by VOICE from June 5 to June 10, 2020 conducted by Nagaland University
4	Participated in International Webinar on Intellectual Property Rights, An overview: Myth & Realities organised by KIE Society Science & Commerce College, Kalamboli, Navi Mumbai, India.
5	Completed the Training conducted under Agri clinic and Agri Business centres (AC & ABC) Scheme of Government of India from 27.01.2020 to 11.03.2020 at SRSIAT, Dindigul, Tamil Nadu, India.
6	Participated in International Symposium on Research Tools in Biological Science (ISRTBS - 18) Organized by the PG and Research Department of Zoology held on 17 th December 2018 in JKK Nataraja college of Arts and Science, Kumarapalayam, Tamil Nadu, India.

Roles and Responsibilities	
Sl.No	Details
1	Year Coordinator – 2020 Batch, FOA, BIHER 2020
2	Website Coordinator, FOA, BIHER 2020
3	Admission coordinator – SRSIAT, Veda sandur
4	Assistant Hostel Warden - SRSIAT, Veda sandur
5	Year Coordinator – 2017 Batch - SRSIAT, Veda sandur
6	Exam Coordinator - SRSIAT, Veda sandur
7	Academic Coordinator - SRSIAT, Veda sandur

Awards Received	
Sl.No	Details
1	Appreciation from CSIR/SRTP/ 2020 for Contribute a mentor on June to August, 2020