

Faculty Profile

Personal Details

Name	Dr.Thakur Preeti Pratapsingh	
Designation	Assistant Professor (Contractual)	
E-Mail	preetithakurcft@gmail.com	
Contact No	8600936079	

Academic Qualifications

Degree	Specialization	University	Year of Passing
Ph.D	Food Technology	VNMKV, Parbhani, Maharashtra, India	2017
M.Tech	Food Sciences	Marathwada Krishi Vidyapeeth, Parbhani, Maharashtra, India	2011
B.Tech	Food Sciences	Marathwada Krishi Vidyapeeth, Parbhani, Maharashtra, India	2008
HSC	-	Latur Board, Maharashtra, India	2004
SSC	-	Aurangabad Board, Maharashtra India	2002
Additional Qualification (if any): Additional Degree/Diploma/NET/SET			
DOEACC	Computer Concepts	DOEACC society, Dept of Information Technology, Govt. of India	2006
NET	Food Technology	ICAR-ASRB	2012

Professional Experience

Stream	Years	Stream	Years
Teaching	9 Yrs	Research	1 Yrs
Extension	9 Yrs	Administration	-

Area of Research/ Interest

Food Product development, Food packing Bio-plastics etc

Research Guidance

Degree	No. of Student & Guided
M.Sc./M.Tech	-
Ph. D.	-

Research Accomplishments (Recent Ten Most Important Publications)

Sr. No	Title	Journal	ISSN/ISBN	NAAS Rating
01	Preparation and standardization of Carrot-Ginger health beverage using natural sweetner	Bioinfolet	0973-1431	4.20
02	Composition of soymilk and Okara	Bioinfolet	0973-1431	4.20
03	Saccrification of okara by physical, chemical and biological methods	Bioinfolet	0973-1431	4.20
04	Comparative analysis of selected cultivars of soybean (Glycine max),J. Env. Bio.Sci. vol.29(2), pp:559-560.	Journal of Environment and Biological sciences	0973-6913	4.20
05	Development and standardization of tulsi-kokum herbal tea	Green farming	0974-0775	4.79
06	Material balance, proximate and functional analysis of green banana flour prepared by cabinet drying method	Food Science Research Journal	2230-9403	4.11
07	Analysis of protein isolates from selected soybean varieties	Multilogic in science	2277-7601	5.20
08	Nutritional enhancement of extruded snacks by incorporation of oat and soybean flour	Journal of Pharmacognosy and phytochemistry	0975-2331	5.23
09	Comparative study of physic-chemical characteristics of banana fruit	Trends in Biosciences	0974-8431	3.75
10	Nutritional enhancement of crackers by incorporation of guar gum protein isolate	The Pharma Innovation Journal	2349-8242	5.23

Credentials:

Particulars	Numbers	Particulars	Numbers
Research Articles	11	Popular Articles	08
Books/Booklets	01	Book Chapters	01
Research/Technology Recommendations	02	Varieties Developed	Nil
Patents	Nil	Abstracts Published	14
Technical Publication	01		

Significant Achievements(Top Five)

Patent/IP/Technologies/Varieties/Machineries Developed/ Methodologies/Recommendations	Year
1. Technology development for preparation of Karonda(<i>Carissa carandas</i>) beverages	2024
2. Studies on phyto-chemical properties and processing technology of selective wild vegetables	2024
Externally Funded Projects: Implemented/Handled/Assisted - Nil	

Awards/Recognitions (Top Five)

1. National Fellowship for OBC
2. EET CRS Young Faculty Award 2019 7 th Academic Achievement Award
3. Young Professional Award at 4 th International Conference “ Innovations to Transform Agriculture, Horticulture and Allied Sectors

