




Faculty Research Profile

Name of Faculty	Prof. (Dr.) Vasant N. Pawar	
Designation	Dean F/T and Principal	
Department	MIT School of Food Technology, MIT ADT University, Pune	
Year of Joining	August 2015	
Mobile: 9850410836	Email ID: vasant.pawar@mituniversity.edu.in and vasantnpawar@gmail.com	
Qualifications Details:	M. Tech. (Food Science) , MAU Parbhani Ph.D. Tech. (Food Tech.) Bhabha Atomic Research Center, Mumbai, University of Bombay.	
Experience	Overall, 40 years of Research & Academic experience.	
PG / Ph. D. Students Guided	PG – 12, Ph. D. – 16 (8 completed + 8 Ongoing)	
Area of Specialization:	Food Technology	
Number of books/Booklets authored	6 (3+3)	
Number of publications	105	
Number of patents:	05	
Research Fund / Consultancy projects – (03)	ICAR New Delhi, Rs. 12 Lakh, MOFPI, New Delhi, Rs. 45 Lakh ICAR, Innovative Projects (03) – NICHE, NAIP, ELP	
Special Training	ITALY (1986) – Processed and Installation of Food Industry, Jesi, Italy. USA (2004) – Agri & Food Business Management Program, Cornell University, New York. South Africa (2006) – presentation at VIII th International Mango Symposium, Sun City, South Africa	
Other information	Member of Board of Studies, MSSHSB Pune (1999-2000) Member of Board of Studies, Dr. BAMU, Aurangabad Member of Board of Studies, Shivaji University, Kolhapur Life Member of AFSTI, Mysore and Nutrition Society of India Ph.D. research Guide – SRTMU, Nanded, Dr. BAMU, Aurangabad, MAU, Parbhani and MIT ADTU, Pune	
Awards	Best Research Paper N.N. Mohan Memorial Award – 1988, 1994 Best Research Paper IFCON 1998 Best Research Project Presentation, Cornell University, New York, USA, 2004 Eminent Citizen of India Award, NIC, New Delhi, 2009 Rashtriya Vidya Saraswati Puraskar, IIEE, New Delhi, 2009 Best Educationist Award, IIEE, New Delhi, 2010 Best Teacher Award, 2011-12, ICAR, New Delhi & MKV, Parbhani Radhakrishnan Shanti Malhotra Award, MKV Parbhani, 2010-11. 50 Most Influential Principals of India Award, World Education Congress 2018. Sahyadri Shikshan Ratna Puraskar-2018 , Sahyadri Udyog Samuh, Ahmadnagar	


Faculty Research Profile

Name of Faculty	Prof. (Dr.) Anupama N. Devkatte	
Designation	Associate Professor and Head	
Department	Ethical Science and Food Technology, MIT School of Food Technology, MIT ADT University, Pune	
Year of Joining	August 2014	
Mobile: 9850410836	Email ID: anupama.devkatte@mituniversity.edu.in and anu_devkatte@yahoo.com	
Qualifications Details:	Ph.D. (Biotechnology) and M. Sc. (Biotechnology) from SRTMU, Nanded. M.M.M. (Marketing) from University of Pune.	
Experience	Overall, 19 years of Industry/Research & Academic experience.	
UG / PG / Ph. D. Students Guided	UG – (33 completed) PG – 5 (3 completed +2 Ongoing) Ph. D. – 4 (Ongoing)	
Area of Specialization:	Biotechnological applications in Food Technology, Food Microbiology, Food Biotechnology, Fermentation Technology	
Research Papers / Publications	37	
Reviewer	Food and Agriculture Spectrum Journal	
Special Training	NIV (National Institute of Virology) , Pune, 1998 CAMAG , Mumbai, 2000 CIMAP (Central Institute of Medicinal and Aromatic Plants) Lucknow, 2000.	
Conferences / Seminars / Workshops Participation	28	
Other information	Ph. D. Coordinator , MIT SoFT, BOR Member at MITADTU, Pune Member of AFSTi, Mysore, Mentor, (Food Technology projects) AIC, MITADTU, Pune Advisory Board Member of Yash Foundation (NGO under Govt. of Maharashtra)	
Awards	<ul style="list-style-type: none"> • Innovative Food Product Development (Ist Prize) as award at Anand, Gujrat (28th September 2017) • Innovative Food Product Development (Ist & IInd Prize) as award during World Food Day at MIT ADTU, Pune 2017 & 2018 respectively • Innovative Food Product Development (Ist Prize) as award during PERSONA Fest 2019 at MIT ADTU, Pune (2017) • ICRAFT -2018 Best Poster Presentation award with certificate and cash prize constituted jointly by MOFPI at IIFPT, Thanjavur, Tamilnadu. 2018) 	


Faculty Research Profile

Name of Faculty	Dr. Yogita V. Chavan	
Designation	Assistant Professor , SoFT, MITADT University	
Department	Food Process and Product Technology	
Year of Joining	September 2017	
Mobile: 9096325635/ 9260516367	Email ID: yogita.chavan@mituniversity.edu.in	
Qualifications Details:	Ph.D. (Food Technology), ICT Mumbai MTech (Food Engineering and Technology),	
Experience	6 Plus years' experience in Academic and Research	
Ph.D. candidates guided	-	
M.Tech Thesis guided	9	
Area of Specialization:	1) Nutraceutical and functional food, 2) Food preservation- Packaging 3) Development of extraction techniques (phytonutrients) and its characterization	
Number of books authored	Nil	
Number of publications	9	
Research Index	Citations: 242, h-index: 5, i10 index: 5	
Number of patents:	-	
Reviewer	Journal of Food Science and Technology	
Research Fund / Consultancy projects	Nil	
Other information	Member of AFSTI , Mysore Member of RRC (MTech) Panel member of PhD selection committee	
Workshops conducted	Nil	
Awards	<ol style="list-style-type: none"> 1. Awarded Merit Certificate for academic excellence at university level (by PTU)in M. Tech (Food Engineering & Technology), 2008. 2. Awarded 1st prize in "ICFOST 2009" in Bangalore and Best poster prize in "ICFOST 2017" Hyderabad, India. 3. Awarded 1st prize with 75,000 to M.Tech guided student (for project) at startup India exhibition held at Nagpur, 2018. 	

Faculty Research Profile

Name of Faculty	Dr. Amit A. Kulthe	
Designation	Assistant Professor	
Department	MIT School of Food Technology	
Year of Joining	2017	
Mobile: +91-9096753818	Email ID: amit.kulthe@mituniversity.edu.in	
Qualifications Details:	Ph.D. (Food Sci. & Tech.)	
Experience	Overall 9 years of Research & Academic experience.	
Ph.D. candidates guided	-	
M.Tech Thesis guided	3	
Area of Specialization:	Food Science and Technology	
Number of books authored	-	
Number of publications	17	
Research Index	Citations: 114, h-index: 4, i10 index: 2	
Number of patents:	-	
Reviewer	Asian Food Science Journal	
Research Fund / Consultancy projects	-	
Other information	Life Member, AFST(I), Pune Chapter	
Workshops conducted	-	
Awards	-	

Faculty Research Profile

Name of Faculty	Dr. Vaibhav S. Patil		
Designation	Assistant Professor		
Department	Agrobase Plant Operations, MIT School of Food Technology, Pune		
Year of Joining	2017		
Mobile: +91 860 596 9200	Email ID: vaibhav.patil@mituniversity.edu.in		
Qualifications Details:	Ph.D. (Banaras Hindu University, Varanasi), M. Tech.(UAS, Bangalore), B. Tech.(MPKV, Rahuri)		
Experience	Overall 07 years of Academic experience.		
M. Tech Thesis guided	02, 01(Ongoing)		
Area of Specialization:	Fruits and Vegetables Processing		
Number of books authored	01		
Number of publications	10		
Research Index	Citations: 179, h-index: 03, i10 index: 03		
Professional Training Received	04 (10 Days)		
Conference Attended	10		
Membership of Professional Bodies	<ul style="list-style-type: none"> • Indian Society of Agricultural Engineers • International Association of Engineers • Scientific and Technical Research Association • Indian Academicians and Researchers Association • All Indian Agricultural Student Organization 		
Academic Involvement	<ul style="list-style-type: none"> • Deputy Superintendent for Conducting End Term Theory Examination 2016-17 in Dr. BAMU, Centre-MIT, Aurangabad. • Research Member for PG, Maharashtra Institute of Technology, Dr. BAMU, Aurangabad 2016-17. • Expert Panel Member for MBA admission in MIT College of Management, Pune, 2018-19. • Departmental UG Committee, Secretary in Maharashtra Institute of Technology, Pune, 2018-19. 		
Awards	First rank in PhD Entrance in BHU Varanasi		