

Books Authored/Edited by Faculty of Department of Food Engineering and Technology (A/Y 2024-25)
Kumar, P. (2024). Recent Advances in Ready to Eat Food Technology, CRC Press USA (ISBN 9781032622408)
Gulzar Ahmad Nayik, Jalal Uddin, Vikas Nanda (2024). Advanced Techniques of Honey Analysis: Characterization, Authentication, and Adulteration, Elsevier (ISBN 978-0-443-13175-2)
Shashi Kant Bhatia, Parmjit S. Panesar, Ranjit Gurav (2025). Microbial Biofuel: A sustainable source of Renewable energy, CRC Press, Taylor & Francis Group (ISBN 9781003585398)
Charanjit S. Riar & Parmjit S. Panesar (2024). Bioactive Compounds and Nutraceuticals from Dairy, Marine, and Nonconventional Sources Extraction Technology, Analytical Techniques, and Potential Health Prospects, Apple Academic Press, CRC Press (ISBN 9781003452768)
Charanjit S. Riar & Parmjit S. Panesar (2024). Bioactive Compounds and Nutraceuticals from Plant Sources: Extraction Technology, Analytical Techniques, and Potential Health Prospects, Apple Academic Press, CRC Press (ISBN 9781003455172)
Sneh Punia Bangar & Parmjit S. Panesar (2025). Adding value to fruit wastes Extraction, Properties, and Industrial Applications, Academic Press (ISBN 9780443138430)
Prasad, K.; Singh, U. (2025). Green gram hydration kinetics, germination and impact on malted flour, Scholars Press, Germany (ISBN: 978-3-639-66229-0)
Prasad, K.; Kaur, P. (2025). Chickpea husk modification, characterization, and valorization, Lambert Academic Publishing, Germany (ISBN: 978-620-8-42272-1)
Prasad, Kamlesh; Nirgude, A B (2025). High-Fibre Biscuit: A Nutritional Boost with Wheat Bran and Malted Flour, Scholars Press, Germany (ISBN: 978-3-639-66633-5)