Name	Dr. Banashree Naskar
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Professional Experience	 3 years in dairy industry 1.5 years in Academic
Awards/ Honours/ scholarships/fellowships	Awarded Institutional Fellowship from ICAR-NDRI, Karnal during Ph.D. degree programme
Area of Specialization	Major: Dairy Engineering
Research Interests	 Milk processing and dairy product manufacturing Process optimization and quality control Heat transfer and thermodynamics in dairy system
Total no. of Publications (referred journals)	Four
Selected Publications (Best five)*	1. Naskar, B. , John, H., Barnwal, P., Puniya, A. K., Sharma, R., & Juneja, A. K. (2024). Influence of Magnetic Induction Power on Physico-Chemical and Microbial Quality of Milk: Magnetic Induction Heating of Milk. <i>Journal of Scientific & Industrial Research (JSIR)</i> , 83(4), 343-349.
	2. John, H., Sain, M., Mansuri, S. M., Ray, A., Naskar , B . & Sinha, L. K. (2024). Optimization and comparison of drying methods of ultrafiltered soy protein solution using response surface methodology. <i>Annals of Arid Zone</i> , 63(4), 61-70.
	3. Juneja, A. K., Barnwal, P., Sharma, A. K., Naskar, B. , & Ammu, V. K. (2023). Energy, exergy and exergoeconomic analyses of single stage spray drying plant in the northern region of India for skim milk powder production. <i>Journal of Thermal Analysis and Calorimetry</i> , 148(20), 11081-11091.
	4. Juneja, A. K., Barnwal, P., Sharma, A. K., & Naskar, B. (2023). Thermodynamic and exergoeconomic analyses of two-stage spray drying plant for skim milk powder production. <i>Drying Technology</i> , 41(13), 2105-2118.