



राष्ट्रीय खाद्य प्रौद्योगिकी उद्यमशीलता एवं प्रबंधन संस्थान
कुण्डली, सोनीपत, हरियाणा

National Institute of Food Technology Entrepreneurship and Management, Kundli

An Autonomous Institution under Ministry of Food Processing Industries, Govt of
India Plot No. 97, Sector 56, HSIIDC Industrial Estate, Kundli District- Sonipat,
Haryana 131028

Date: 09.09.26

Applications are invited purely on contractual basis for the positions of **Research Assistant (01) & Research Associate (01)** under the project entitled “TRIBAL FOODS SHELF LIFE ENHANCEMENT”

No. of Post: 02 (Two)

Interview: Hybrid Mode

Eligibility Criteria and other skills:

Research Assistant and Research Associate	
<i>Eligibility criteria</i>	B.Tech. in Food Technology/Food Technology Management Master's degree with 60% marks in Food Science & Technology/Food Process Engineering & Management/Food Supply Chain Management/Food Safety & Quality Management/Food Plant Operations Management or relevant field. Ph.D. in Food Process & Engineering/Food Science & Technology/Food Engineering.
<i>Desirable</i>	Candidates having strong hands-on laboratory experience in food testing, shelf-life evaluation and/or packaging characterization will be preferred.
<i>Age</i>	Maximum 30 years (relaxation of 5 years for SC/ST/OBC (As per Government of India rules).
<i>No. of positions</i>	02
<i>Stipend</i>	Rs. 30000/- Consolidated for Research Assistant & Rs. 40000/- Consolidated for Research Associate per month
<i>Duration</i>	01 Year
<i>Posting at</i>	NIFTEM-Kundli
<i>Job Role</i>	The selected candidates will be involved in the following research and technical activities: • Conducting literature review and identifying appropriate standard methods, testing protocols and analytical procedures relevant to the research work. • Planning, designing and conducting experiments related to food product quality, stability, shelf life and packaging. • Conducting real-time and accelerated shelf-life studies under controlled storage conditions.

	• Collection, preparation, coding and systematic analysis of samples during different stages of storage. • Evaluation of changes in physicochemical, microbiological, nutritional, sensory and functional properties of food products during storage. • Conducting characterization, testing and quality evaluation of food products using appropriate standard methods and laboratory techniques. • Conducting characterization and performance testing of packaging materials used for food products. • Evaluation of relevant packaging properties and other applicable physical and functional characteristics. • Evaluation of packaging suitability and product package interactions for improving product stability and shelf life. • Supporting validation of experimental protocols, processes and analytical/testing methods, wherever applicable. • Preparation and maintenance of experimental protocols, SOPs, sample records, laboratory records and test reports. • Statistical analysis and interpretation of experimental data using appropriate software/techniques. • Preparation of technical reports, research reports, presentations, manuscripts and other project-related documents. • Any other research, experimentation, testing and documentation activities related to the objectives of the project.
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- Eligible candidates will be informed through mail and on-line interview link shall be shared one day prior the interview. No correspondence shall be done with Non-eligible candidates. No TA/DA shall be paid and no separate call letters will be sent for attending the interview.
- It is advised that advanced application shall be submitted in the given format (Annexure I) in soft copy (PDF format – Annexure I and all supporting documents – Make Single PDF file) to ntibif.project.hiring@gmail.com **latest by 25 th Sept. 2026 by 06.00 pm.**
- The attested copies of the certificates and testimonials should also be attached with the application form.
- Selected Candidates should bring in print out of the application form with documents **in duplicate** and ALL original certificates for verification at the time of joining
- Candidates are advised to keep visiting NIFTEM website/NTIBIF website for any change in date/time of the interview; no separate letters/communication will be issued, if date/time changes.
- Decision of the administration with respect to all matters shall be final and binding.
