



INDIAN INSTITUTE OF FOOD PROCESSING TECHNOLOGY

Ministry of Food Processing Industries, Government of India,
Pudukkottai Road, Thanjavur - 613 005

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No. IIFPT/Admin/Projects/ 2019

Date: 03.12.2019

WALK - IN-INTERVIEW

A Walk-in-interview will be conducted at Indian Institute of Food Processing Technology, Thanjavur - 613 005 (Tamil Nadu) on **13.12.2019 at 9.30 AM**. Eligible and interested candidates can appear for the walk-in-interview for working in the following Projects / Departments in a purely temporary/time bound basis as detailed below:

Sl.No.	Project/Dept. Name	No. of Vacancy	Essential Qualifications
1.	Designing 3-D printed foods for personalized nutrition (GAP - 040)	1 RA	Ph.D. in Food Process Engineering/ Food and Agrl. Process Engineering/ Food Science and Technology/ Biotechnology/ Nanotechnology/ Chemical Engineering (or) Master's degree in any of the above disciplines with 4 years / 5 years of Bachelor's degree having 1 st division or 60% marks or equivalent overall grade point average, with at least three years of research experience as evidenced from Fellowship/ Associateship/ Training/ other engagements and one research paper in Science Citation Index (SCI) / NAAS rated (≥ 4.0) Journal as per OM SR/S9/Z-09/2018 of DST dated.30.01.2019
2.	Development of non-dairy synbiotic food to ensure food safety and combat hidden hunger deficiency (GAP - 042)	1 SRF	M.Tech/ M.Sc. degree (4 yrs of UG + 2 yrs of PG) in Food Process Engineering / Food Science & Technology / Biotechnology / Chemical Engineering / Nanotechnology (or) M.Sc. degree (3 yrs of UG + 2 yrs of PG) in the above disciplines with NET and 2 years of research experience.
3.	Active Intelligent Packaging system with antimicrobial agents for fruits and vegetables (GAP-044)	1 SRF	M.Tech/ M.Sc. degree (4 yrs of UG + 2 yrs of PG) in Food Process Engineering /Food Science and Technology/ Food Technology/ Processing and Food Engineering / Food science and Nutrition/Packaging Technology/Chemical Engineering/Electronic engineering/Biotechnology (or) M.Sc. degree (3 yrs of UG + 2 yrs of PG) in the above disciplines with NET and 2 years of research experience.
4.	Shelf life enhancement in millets (GAP-049)	1 SRF	M.Tech/ M.Sc. degree (4 yrs of UG + 2 yrs of PG) in Food Process Engineering / Food Science and Technology / Processing and Food Engineering / Food Technology/Food science and Nutrition / Packaging Technology/Biotechnology

			(or) M.Sc. degree (3 yrs of UG + 2 yrs of PG) in the above disciplines with NET and 2 years of research experience.
5.	Technical Assistance to Director (DTA)	1 SRF	M.Tech/ M.Sc. degree (4 yrs of UG + 2 yrs of PG) in Food Science/ Food Technology/ Chemical Engineering/ Food Process Engineering/ Food Technology and Management / Food Process Engineering and Management / Food Plant Operations and Management / Food Safety and Quality Management / Food Supply Chain Management/ Biotechnology/ Nanotechnology/ Agricultural Engineering (or) M.Sc. degree (3 yrs of UG + 2 yrs of PG) in the above disciplines with NET and 2 years of research experience. Desirable: Proficiency in English writing & MS Office
6.	To develop packaging material using ground nut shell (SRP-022)	1 PA	B. Tech in Food Process Engineering/ Food Technology/Agricultural Engineering/ /Food science and nutrition (or) M.Sc. in the above related disciplines.
7.	Enhance the shelf life of selected green leafy vegetables (SRP-023)	1 PA	B. Tech in Food Process Engineering/Agricultural Engineering/Food Technology/Food science and nutrition/Biotechnology (or) M.Sc. in the above related disciplines.

1. Age Limit for as on date of Interview

RA/SRF/PA : 35 years for men and 40 years for women

2. Application Fee : Rs.500/- (exempted for SC/ST/PWD Candidates)

3. Consolidated Monthly Remuneration is as follows: -

Research Associate : Rs. 40,000/- Consolidated in addition HRA (as applicable)

Senior Research Fellow (GAP- 042/44/49) : Rs. 25,000/- Consolidated in addition HRA (as applicable)

Technical Assistance to Director : Rs. 31,000/- Consolidated in addition HRA (as applicable)

Project Assistant : Rs. 12,000/- Consolidated in addition HRA (as applicable)

Tenure of the Project for RA / SRF / PA: Tenure will be initially for a period of six months or till the completion of the Project Period whichever is earlier and renewable every six months based on the satisfactory performance.

The selection will be based on a short duration written examination followed by an interview. Candidates fulfilling the above eligible criteria are advised to be present on **13.12.2019** with original certificates, including OBC/SC/ST/PH certificates, grade card / mark sheets/ publications, two numbers of colour passport size photographs and CV, as well as a set of photo copies of all relevant documents along with application form prescribed by IIFPT at the time of walk-in-interview.

DIRECTOR