

TIET-TAU CENTER OF EXCELLENCE FOR FOOD SECURITY (T2CEFS)

(Format for submission of complete research project)

TIET-Tel Aviv University (Israel) CENTER OF EXCELLENCE FOR FOOD SECURITY

Application Deadline
25th January 2021



Advertisement

1st January 2021

Applications are invited for the post of **Research Fellow**
in collaborative Project between
Thapar Institute of Engineering and Technology, Patiala
Punjab Agriculture University
Tel Aviv University Israel

Title of the Project	Sensor Platforms and Affordable Technologies for mitigation of Post-Harvest Losses in Fruits
Name of Post:	Project Fellow (01)
Emolument:	Rs. 25000/ pm consolidated
Essential Qualification	BE/BTech/M.Tech.in Biotechnology, Biochemical Engineering/Bio-Engineering/BioElectronics/Electrical Engineering/ Electronics & Communication Engineering BE/ BTech must have minimum Two Years of Experience in the relevant Area
Desirable Qualification	The candidate having hands on experience; Dissertation/short term project/internship/training the area of Sensors, Biosensors, IoT/ICT/AI/ML (Document proof required) The candidate should have report writing skills and interest in pursuing career in research The applicant should be willing to venture the commercialization startup associated with the product(s) developed from the aforesaid project research outcomes.
How to apply	Interested candidates should apply by submitting Cover letter/email justifying your application with detailed curriculum vitae (CV) along with copy of certificates, experience details/proofs and two reference letters email (mghosh@thapar.edu) by January 25, 2020.

Other relevant information:

1. Candidates shortlisted for interview will be informed through mail
2. Interview will be held remotely and virtually on Zoom platform by expert from Tel Aviv university Israel.
3. Appointment will be contractual in nature and as per Institute terms and condition.
4. The fellowship will be offered initially for a period of one year, **which can be extended further for two more years depending on the performance evaluation.**
5. For any further information/clarifications, the applicants may contact directly by email at mghosh@thapar.edu or contact +91-9878249089