



**PUNJAB BIOTECHNOLOGY INCUBATOR**

(Department of Science, Technology & Environment, Punjab)  
**C-134, Industrial Focal Point, Phase-VIII, SAS Nagar (Mohali), Punjab**  
 E-mail : [rectt.pbti@gmail.com](mailto:rectt.pbti@gmail.com), Website : [www.pbtilabs.com](http://www.pbtilabs.com)

**Advt. No.** Advt. No. PBTi/2021/PS/PRO/1 (b)

Punjab Biotechnology Incubator (PBTi) invites applications for following posts through direct recruitment purely on contractual basis for a period of one year extendable as per requirement of PBTi

Sr. No.	Name of Post and No. of vacancies	Name of Project	Initial pay	Eligibility criteria
1 (a)	<b>Project Associate – One</b>	Stable Carbon Isotope Ratio based Authentication of Honey – validation of tool for Indian honey	Rs.25000 p.m fixed	<p><b>Essential:</b> (i) Ph.D. with research in relevant area</p> <p>OR</p> <p>(ii) 1st class M.Tech or equivalent in Biotechnology / Food Technology / Dairy Technology OR 1st Class M. Pharma from a recognized University/Institute. Atleast 2 years analytical experience in the relevant field after essential qualification.</p> <p>OR</p> <p>(iii) 1st class Master Degree in Basic / Chemical / Life / Environmental Sciences / Food Sciences from a recognized University/Institute with atleast 3 years analytical experience in the relevant field after essential qualification.</p> <p><b>Desirable:</b> Experience of working with national / international testing &amp; certification laboratories /organizations. Knowledge of national / international Laboratory Quality Management Systems and standards for quality testing.</p> <p><b>Job Requirement :</b> The incumbent would be responsible for activities as per scope of Project and for Chemical/Biological/physical analysis of agri/food and allied products/environment monitoring</p> <p><b>Age :</b> 37 years or below</p>

1 (b)	<b>Project Associate - One</b>	Validation of Technology/Methods	Rs. 25000 pm fixed	<p><b>Essential:</b> (i) Ph.D. with research in relevant area</p> <p style="text-align: center;">OR</p> <p>(ii) 1st class M.Tech or equivalent in Biotechnology / Food Technology / Dairy Technology OR 1st Class M. Pharma from a recognized University/Institute. Atleast 2 years analytical experience in the relevant field after essential qualification.</p> <p style="text-align: center;">OR</p> <p>(iii) 1st class Master Degree in Basic / Chemical / Life / Environmental Sciences / Food Sciences from a recognized University/Institute with atleast 3 years analytical experience in the relevant field after essential qualification.</p> <p><b>Desirable:</b> Experience of working with national / international testing &amp; certification laboratories /organizations. Knowledge of national / international Laboratory Quality Management Systems and standards for quality testing.</p> <p><b>Job Requirement:</b> The incumbent would be responsible for activities as per scope of Project and for Chemical/Biological/physical analysis of agri/food and allied products/environment monitoring</p> <p><b>Age :</b> 37 years or below</p>
1 (c)	<b>Project Associate - One</b>	National Reference Laboratory for Sweets and Confectionery including Honey under network of NRL's FSSAI	Rs.25000 p.m fixed	<p><b>Essential:</b> (i) Ph.D. with research in relevant area</p> <p style="text-align: center;">OR</p> <p>(ii) 1st class M.Tech or equivalent in Biotechnology / Food Technology / Dairy Technology OR 1ST Class M. Pharma from a recognized University/Institute. Atleast 2 years analytical experience in the relevant field after essential qualification.</p> <p style="text-align: center;">OR</p> <p>(iii) 1st class Master Degree in Basic / Chemical / Life / Environmental Sciences / Food Sciences from a recognized University/Institute with atleast 3 years analytical experience in the relevant field after essential qualification.</p> <p><b>Desirable:</b> Experience of working with national / international testing &amp; certification laboratories /organizations. Knowledge of national / international Laboratory Quality Management Systems and standards for quality testing.</p> <p><b>Job Requirement:</b> The incumbent would be responsible for activities as per scope of Project and for</p>

				Chemical/Biological/physical analysis of agri /food and allied products/environment monitoring. <b>Age : 37 years or below</b>
2 (a)	<b>Project Fellow - One</b>	Validation of Technology / Methods	Rs.21000/- p.m. fixed	<p>Qualification and Experience :</p> <p>(ii) 1st class M.Tech or equivalent in Biotechnology / Food Technology / Dairy Technology OR 1<sup>st</sup> Class M. Pharma from a recognized University/Institute. Atleast 1 year analytical experience in the relevant field after essential qualification.</p> <p>OR</p> <p>(iii) 1st class Master Degree in Basic / Chemical / Life / Environmental Sciences or / Food Sciences OR 1st Class B. Tech or equivalent in Biotechnology/Food Technology/Dairy Technology OR 1<sup>st</sup> class B.Pharma from a recognized University/Institute. Atleast 2 years analytical experience in the relevant filed after essential qualification.</p> <p><b>Desirable:</b> Experience of working with national / international testing &amp; certification laboratories /organizations. Knowledge of national / international Laboratory Quality Management Systems and standards for quality testing.</p> <p><b>Job Requirement:</b> The incumbent would be responsible for activities as per scope of Project and for Chemical/Biological/ Physical analysis of agri/food and allied products/environment monitoring</p> <p><b>Age : 37 years or below</b></p>
2 (b)	<b>Project Fellow - One</b>	Performance Audits for Environment Sector	Rs.21000/- p.m. fixed	<p>Qualification and Experience :</p> <p>(ii) 1st class M.Tech or equivalent in Biotechnology / Food Technology / Dairy Technology OR 1<sup>st</sup> Class M. Pharma from a recognized University/Institute. Atleast 1 year analytical experience in the relevant field after essential qualification.</p> <p>OR</p> <p>(iii) 1st class Master Degree in Basic / Chemical / Life / Environmental Sciences or / Food Sciences OR 1st Class B. Tech or equivalent in Biotechnology/Food Technology/Dairy Technology OR 1<sup>st</sup> class B.Pharma from a recognized University/Institute. Atleast 2 years analytical experience in the relevant filed after essential qualification.</p>

				<p><b>Desirable:</b> Experience of working with national / international testing &amp; certification laboratories /organizations. Knowledge of national / international Laboratory Quality Management Systems and standards for quality testing.</p> <p><b>Job Requirement:</b> The incumbent would be responsible for activities as per scope of Project and for Chemical/Biological/ Physical analysis of agri/food and allied products/environment monitoring</p> <p><b>Age :</b> 37 years or below</p>
3	<b>Project Assistant – One</b>	Performance Audit for Environment Sector	Rs.18000 pm fixed	<p>Qualification and Experience :</p> <p><b>Essential:</b>(i) 1st class Master Degree in Basic/Chemical/ Life/Environmental Sciences/Food Sciences OR 1st Class B.Tech OR equivalent in Biotechnology/Food Technology/Dairy Technology OR 1st Class B.Pharma from a recognized University/Institute.</p> <p><b>Desirable:</b> Experience of working with National/International testing &amp; certification laboratories /organizations. Knowledge of National/International Laboratory Quality Management Systems and standards for quality testing.</p> <p><b>Job Requirement:</b> The incumbent would be responsible for activities as per scope of Project and chemical/Biological/Physical analysis of agri/food &amp; allied products/Environmental monitoring.</p> <p><b>Age :</b> 37 years or below</p>

Candidates having requisite qualifications and experience may submit application in the prescribed format **PROFORMA-I** which is available on the website of PBTI i.e. [www.pbttilabs.com](http://www.pbttilabs.com) along with the demand draft (Non-refundable) of Rs. 500/- (for each post) in favour of “Punjab Biotechnology Incubator” payable at Mohali **on or before 23.04.2021**. No fee will be payable by Schedule Caste (SC)/ Schedule Tribes (ST) candidates. In – service candidates shall apply through proper channel or submit NOC at the time of Interview. **After sending the hard copy, the candidates are also required to send a soft copy in M.S. Word format of the PROFORMA-II through e-mail on PBTI’s e-mail address i.e. [rectt.pbti@gmail.com](mailto:rectt.pbti@gmail.com). Incomplete or without fees applications will not be considered.**

d) The Appointing Authority reserves the right to reject any or all applications without assigning any reason.

Adm.cum Fin. & Accounts Officer