



सी.एस.आई.आर.—हिमालय जैवसंपदा प्रौद्योगिकी संस्थान  
CSIR-INSTITUTE OF HIMALAYAN BIORESOURCE TECHNOLOGY  
पालमपुर (हि.प्र.)—176 061 / PALAMPUR (H.P.)-176 061



No. IHBT/2-7/406/2023-Rectt.

Dated: 06.11.2023

**Corrigendum for the Position Code: 15005**  
**Advertisement no. 15/2023**

The Essential Qualification and Desirable Qualification for Position Code 15005 may please be read as under:

Advt. no. 15/2023	As written in the Advertisement, mistakenly:	The corrected Essential Qualification & Desirable Qualification may be read as:
<b>Position Code 15005</b>	<p><b>Essential qualification:</b> Project Scientist-II 1. Doctoral degree in science or Master's degree in Engineering or Technology from a recognized University or equivalent and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</p> <p><b>Project Scientist-I</b> 1. Doctoral degree in science or Master's Degree in Engineering or Technology from a recognized University or equivalent</p> <p><b>Desirable (for PS-II and PS-I):</b> The project deals with characterization of mycoviruses infecting economically important fungal pathogens of apple and vegetables. Candidates having experience in fungal cultivation and their characterization by molecular means, routine molecular biology for cloning, sequence generation, analysis dsRNA extraction and characterization. Students having above qualifications will be preferred.</p>	<p><b>Essential Qualification:</b> <b>Project scientist-II</b> 1. Doctoral degree in science or Master's Degree in Engineering or Technology from a recognized University or equivalent and <b>2. Three years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services.</b></p> <p><b>Project Scientist-I</b> 1. Doctoral degree in science or Master's Degree in Engineering or Technology from a recognized University or equivalent</p> <p><b>Desirable (for PS-II and PS-I):</b> The project deals with characterization of mycoviruses infecting economically important fungal pathogens of apple and vegetables. Candidates having experience in fungal cultivation and their characterization by molecular means, routine molecular biology for cloning, sequence generation, analysis dsRNA extraction and characterization. Students having above qualifications will be preferred.</p>

The other terms and conditions mentioned in the advertisement will remain same.

रंजीत कुमार शर्मा  
Section Officer  
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