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Anything contained in this document would not lead to any legal claim on part of an individual for any purpose

ADDENDUM TO ADVT. NO IISER/HR/004/2023

Date: 28.10.2023

In reference to the Recruitment Advertisement No. IISER/HR/004/2023 dated 19.10.2023 published on the Institute Website, the following points are to be noted in the eligibility criteria for the Junior Technical Assistant – JTA02

Updated Terms	In lieu of
<p>Essential:</p> <p>Educational Qualification: First class Bachelor's Degree in Chemistry/Physics/Material Science/Chemical Engineering/Electronics/B.E./B.Tech (Mechanical/Chemical Engineering/Chemical Technology/Electronics Engineering/Instrumentation from a recognized university/institution.</p> <p>Experience: 3 years of working experience, handling sophisticated instruments as well as operation, maintenance and troubleshooting of laboratory and scientific equipment, preferably in the Scientific/R&D Organizations/PSUs/CFTIs/reputed private firms.</p>	<p>Educational Qualification and experience: First class Bachelor's Degree in Chemistry/Physics/Material Science/Chemical Engineering/Electronics/B.E./B.Tech (Mechanical/Chemical Engineering/Chemical Technology/Electronics Engineering/Instrumentation from a recognized university/institution.</p> <p>Desirable Qualification: 3 years of working experience, handling sophisticated instruments as well as operation, maintenance and troubleshooting of laboratory and scientific equipment, preferably in the Scientific/R&D Organizations/PSUs/CFTIs/reputed private firms.</p>

Other terms and conditions of the Advertisement No. IISER/HR/004/2023 remain unchanged. The above changes have been incorporated to the detailed advertisement. [Click here](#) to check the complete advertisement.



A handwritten signature in blue ink, appearing to read 'Ganika'.