

### CORRIGENDUM

It is notified for information of all that, in the CSIR-CCMB Notification. No. 0424/E the following post i.e.

Name of the post & post code	No. of posts	Essential qualification	Desirable / Job description
Project Associate-II 020424E	01	M.Sc in Bioinformatics from a recognized University and two years of research experience.	<ul style="list-style-type: none"><li>• Two years of experience in molecular biology techniques like DNA isolation, PCR, library preparation for NGS and/ or experience in analysis of high throughput genomic data such as Next Generation Sequencing based data in areas of population genomics, metagenomics, microbiome.</li><li>• Good programming knowledge with proficiency in at least one language such as C, C++, R, Python, JS, or Perl, as demonstrated by publications or github profile or other code repositories.</li><li>• Should be well versed with Linux/bash/command line interface, and have the ability to create and modify custom pipelines for data analysis.</li><li>• Experience with analysis of population level genomic data or metagenomics will be considered favourably</li></ul>

### MAY BE READ AS BELOW:

Name of the post & post code	No. of posts	Essential qualification	Desirable / Job description
Project Associate-II 020424E	01	M.Sc in Bioinformatics / <b>BTech Biotechnology or any other equivalent degree</b> from a recognized University and two years of research experience.	<ul style="list-style-type: none"><li>• Two years of experience in molecular biology techniques like DNA isolation, PCR, library preparation for NGS and/ or experience in analysis of high throughput genomic data such as Next Generation Sequencing based data in areas of population genomics, metagenomics, microbiome.</li><li>• Good programming knowledge with proficiency in at least one language such as C, C++, R, Python, JS, or Perl, as demonstrated by publications or github profile or other code repositories.</li><li>• Should be well versed with Linux/bash/ command line interface, and have the ability to create and modify custom pipelines for data analysis.</li><li>• Experience with analysis of population level genomic data or metagenomics will be considered favourably</li></ul>

The other contents of the above mentioned Advertisement shall remain unaltered.

Dated: 09.05.2024

Sd/-  
Sr. Controller of Administration