

**Project under the Indian council of Medical Research (ICMR)**

**“Participating Agency”**

**Datta Meghe Institute of Higher Education and Research**

**Sawangi (Meghe) Wardha -442107**

**Maharashtra India**

**Phone No.07152-287701-06, 304000**

Applications are invited for the one post of Project Technical Support III and one post of data entry operator under Funded Projects title “3D Printed scaffold for guided bone regeneration in alveolar bone defect: Translation from Bench to Chairside”. This post is purely Contractual and for a period of maximum 3 years or till the completion of the project whichever is earlier. Details of the post are as follows.

<b>Sr. No</b>	<b>Post</b>	<b>Qualifications</b>	<b>Revised Emolument per Months</b>
<b>1</b>	<b>Project Technical Support III</b>	<ul style="list-style-type: none"><li>➤ Candidates must be holders of M.Sc. or equivalent in Biotechnology /Microbiology/ chemistry/material/ Physics with 1st class.</li><li>Or</li><li>➤ M.Tech in (Mechanical/ material science/ Metallurgy/ chemical Etc.) with 1<sup>st</sup> class.</li><li>➤ Candidates are preferred with GATE/NET/ CSIR-UGC or any national-level examination with Research experience.</li></ul> Desirable: <ol style="list-style-type: none"><li>1. Candidates with experience in wet lab techniques, animal cell culture etc.</li><li>2. Scientific writing skills.</li><li>3. Candidate must be eager to join Ph.D.</li><li>4. Must handle PCR, MS, GS, Electro-porosis, DNA isolation, Proteomics etc.</li><li>5. One Scopus Index article was published.</li><li>6. Training/ Workshop/ Hands-on experience in 3-D printers.</li><li>7. Experience to work in funded Research &amp; development projects.</li></ol>	Rs. 28000+20% HRA = 33600
<b>2</b>	<b>Data entry operator</b>	<ul style="list-style-type: none"><li>➤ Candidates with BSc (life science/ physics etc.)</li><li>➤ Candidate with PG in life science/ PGDMLT is preferred.</li><li>➤ Desirable<ol style="list-style-type: none"><li>1. Candidate with experience in animal handling</li><li>2. Scientific Writing Skill</li><li>3. Hands-on experience in wet lab techniques and analysis</li></ol></li></ul>	Rs. 29200

Remuneration will be commensurate as per qualification. Interested Candidates are requested to send their resumes to [jobsprojects7@gmail.com](mailto:jobsprojects7@gmail.com) by 5<sup>th</sup> Feb. 2025. Shortlisted Candidates will be invited for the “Personal Interview”.