

## Application Invited for the post of “Project Technician”

Applications are invited for filling up the one post of *Project Technician* as a part of DRDO project entitled “Large Area Additive Manufacturing (LAAM): Design and Development of Powder based Directed Energy Deposition System for Direct Fabrication of Rocket Components”. The following are the details of the same:

Post	Project Technician
Number of Vacancies	1 (one)
Salary	Consolidated salary of Rs. 22,000/-
Nature of Post	Temporary. The placement will be purely on contractual basis and does not have any provision for regularization.
Tenure	Eleven Months, but the post has provision for extension depending on project requirement and satisfactory performance of the selected candidate
Work Description	The candidate(s) will be assisting the investigators in the implementation of DRDO funded project entitled “Large Area Additive Manufacturing (LAAM): Design and Development of Powder based Directed Energy Deposition System for Direct Fabrication of Rocket Components”.
Essential Qualifications	Diploma in Mechanical Engineering
Desirable Qualifications	<ul style="list-style-type: none"><li>• Operation of CNC machine</li><li>• Operation of EDM machine</li></ul>
How to Apply	<ul style="list-style-type: none"><li>• Interested and eligible candidates can apply to the post <b>before 15<sup>th</sup> December, 2021</b> using the following google form: <a href="https://forms.gle/gL8Vd82CQLBNni9c8">https://forms.gle/gL8Vd82CQLBNni9c8</a></li></ul>
Other details	<ul style="list-style-type: none"><li>• Based on the applications received, the applicants will be invited for an <b>online interview on 23<sup>rd</sup> December, 2021</b> (the exact time of the interview would be communicated on 21<sup>st</sup> Dec).</li><li>• If more number of applications are received, some of the interviews may be scheduled for next day. You are requested to plan accordingly.</li><li>• Advertisement is no commitment - canvassing in any form will be a disqualification.</li></ul>

