



**Indian Institute of Technology (Indian School of Mines), Dhanbad**  
The Office of Dean, Research & Development

Sanction No and Date: MoU dated 05.02.2026	IIT (ISM) Project No. CONS 7630 C	Date: 06.02.2026
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**Research Associate position under Tata Steel Project**

Applications are invited under the sponsored project. The details of the project are as under:

<b>Position</b>	<b>Research Associate-1</b>
<b>Number of Position (s)</b>	<b>01</b>
<b>Title of The Project</b>	<b>Integrated support for reagent synthesis, material characterization, and data interpretation for Tata Steel R&amp;D.</b>
<b>Principal Investigator</b>	<b>Sagar Pal</b>
<b>Tenure of Project</b>	<b>1 year or till completion of the project, whichever is earlier</b>
<b>Job Description (in maximum of 100 words)</b>	<b>To synthesize and characterize various reagents and interpretation of the obtained results.</b>
<b>Essential Qualification</b>	<b>PhD in Chemistry/Polymer Chemistry with research experience in the field of Polymer synthesis and organic molecule synthesis, with at least one SCI paper as 1<sup>st</sup> Author</b>
<b>Desirable Qualification</b>	<b>Should have expertise in the synthesis of organic monomers and copolymers. Should also have quality publications in the field of Polymer Synthesis.</b>
<b>Age and Relaxation (if any)</b>	<b>35 years</b>
<b>Fellowship</b>	<b>₹ 58000/- + HRA as per rule</b>
<b>Last Date &amp; Time</b>	<b>17.02.2026; 5:00 PM Applications should be sent to the PI (Sagar Pal; E-mail: <a href="mailto:sagarpal@iitism.ac.in">sagarpal@iitism.ac.in</a>). In the subject line, it must be mentioned as “Application for the position of Research Associate-I”</b>
Shortlisted candidates will be informed of the date of the interview. Mere possession of minimum qualification does not guarantee an invitation to the interview. Candidates will be shortlisted based on their merit and as per the requirement of the project. The interview will be held in online/offline mode.	