

Indian Institute of Technology (Indian School of Mines), Dhanbad

The Office of Dean, Research & Development

| Sanction | No.: | IIT | (ISM) | Project | No. | Date: 25/2/22 |
|-----------------------------|------|------|----------|-----------|-----|---------------|
| DST/SEED/TSP/STI/2020/337/G | | | (SEED)(| 317)/2021 | | |
| | | 2022 | 2/869/MS | 5 | | |

Project Associate-II position under the funded project by $\operatorname{DST}(\operatorname{SEED})$ Division, GoI

Applications are invited under the sponsored project & the details are given below:

| Documentation and reports preparation. Development of optimization model Handling the project management aspect for this project Keeping a record of inflows and outflows in this project The ProjectAssistant will report to the investigators of the project. Essential Qualification Graduation in Engineering/Technology/Medicine/Agriculture sciences/MVSc from a leading institute. Master's degree in Engineering/Technology Medicine/Agriculture sciences/MVSc from a recognized university/institute of repute with a good track record. At least two years of working experience in research & development in industry and academic institution (mandatory) in technology sectors in | | | | | | | |
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| Improving the Economic Well-Being of Scheduled Tribe Communities (ST) Using Game Theoretic and Operations Research Techniques in Jamtara District of Jharkhand State. Sponsoring Agency | | | | | | | |
| Using Game Theoretic and Operations Research Techniques in Jamtara District of Jharkhand State. Sponsoring Agency Principal Investigator Prof. Rashmi Singh For three years Job Description • Data collection using primary survey and data analytics • Documentation and reports preparation. • Development of optimization model • Handling the project management aspect for this project • Keeping a record of inflows and outflows in this project • The ProjectAssistant will report to the investigators of the project. Essential Qualification • Graduation in Engineering/Technology/Medicine/Agriculture sciences/MVSc from a leading institute. • Master's degree in Engineering/Technology Medicine/Agriculture sciences/MVSc from a recognized university/institute of repute with a good track record. • At least two years of working experience in research & development in industry and academic institution (mandatory) in technology sectors in prominent roles for handling statistical analysis and data analytics and related activities. Age limit Preferably below 35 years (Relaxation as per Gol norms) • Rs. 35000/- per month (plus 16% HRA per month as per Institute & Gol norms) Last Date & Time March 30th, 2022, 5:00 P.M. | Number of Position (s) | | | | | | |
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• The candidates are required to submit a copy of their detailed resume with their photograph and enclose all relevant supporting documents regarding age, qualification, and experience through email rashmis@iitism.ac.in within the due date.

- The candidates are also required to bring the original certificates and supporting documents for verification at the time of joining. For further details, candidates may contact Dr. Rashmi Singh, Principal Investigator, IIT (ISM) Dhanbad rashmis@iitism.ac.in
- Shortlisted candidates will be informed for the date of interview. Mere possession of minimum qualification does not guarantee an invitation to the interview. Candidates will be short listed based on their merit and as per the requirement of the project. All candidates should make their own arrangements for their stay at Dhanbad if required. No TA/DA will be paid to attend the interview.