

Walk-in interview for Research Assistant in ICSSR Project

Applications are invited from Indian citizens for a walk-in interview for the post of Research Assistant in a Indian Council of Social Science Research (ICSSR) funded project IITM/ICSSR/VD/317 at IIT Mandi.

Title of the Research Project: Evaluation of Risk Perception, Fear, Social Distancing, Masks, and Treatments regarding COVID-19 in India.

Project details: This project intends to investigate the people's risk perception and fear of COVID and the authority as well as their attitudes regarding social distancing, masks, and treatments regarding COVID. This project aims to develop cognitive computational models of data collected about people's preferences for treatments using theories concerning social and cognitive psychology in order to make the research outcomes useful and replicable.

Minimum qualifications: Ph.D./M.Phil./Post graduate in social science discipline with minimum 55% marks.

Desirable qualifications: Experience in designing and conducting online surveys, statistical data analysis, and publications. Good command over the English language and technical writing skills in English is highly desirable.

Joining date: As soon as possible.

Position: Research Assistant

Salary: Maximum up to INR 17,000 per month

Duration: 6 months

Candidates meeting the qualifications should submit their details and CV online via the following link for the walk-in interview (before 10 PM on 23rd March 2021):

<https://forms.gle/8wxxtmUUp85xqPie8>

Walk-in interviews would be conducted in an online mode. The date and time of the interview along with the online link will be shared by email with candidates before the interview.

The decision of the selection committee regarding the interview logistics and selection process for the post will be final.

The selection committee reserves the right to fill or not fill the advertised post.

For any additional clarifications/information, please contact Prof. Varun Dutt (Project Director) at varun@iitmandi.ac.in