Applications are invited for the Post of Field Investigator for the ICSSR Funded Minor Research Project 2024-25 at Symbiosis Institute of Business Management, Pune

Project Title: Socio-economic and Technological Determinants of E-commerce Adoption using UTAUT Model amid COVID-19 in India.

Qualification for the Post: Post graduate in Business Administration, Management, Social Science discipline or related field.

Desirable Skills/Qualities (if any):

- Additionally, he/she should possess good communication and academic/research writing skills.
- Previous experience of collecting data from self-help groups (SHGs) and microentrepreneurs will be preferred.
- Previous experience of writing journal/conference papers.

Project Deliverables: While a field investigator is expected to contribute in many ways to the research project, typical responsibilities include the following but not limiting to the following;

- Collecting primary data using structured questionnaires from respondents from designated locations,
- Interviewing the samples for the study,
- Analyzing primary data collected using survey,
- Prepare and maintain accurate records of interviews, safeguarding the confidentiality of respondents.

Stipend: Rs. 20,000/month (consolidated)

Sponsoring Agency: Indian Council of Social Science Research (ICSSR), New Delhi.

Duration: 3 Months (subject to change based on project requirements and individual performance)

Project Coordinator/ Project Director: Dr. Mahasweta Saha, Assistant Professor, Symbiosis Institute of Business Management (SIBM), Lavale, Pune.

Send your detailed CV incorporating the details of qualifications, accomplishments, experience (if any) and latest passport size photo etc. on or before **12/05/2024** to the email id: mnrp2024@sibmpune.edu.in

- Shortlisted candidates will be called for an interview at a later date which will be intimated by email.
- The selected candidate will be expected to join at the earliest.

Place of Work: Symbiosis Institute of Business Management, Lavale, Pune, India