

INDIAN STATISTICAL INSTITUTE
8TH MILE, MYSORE ROAD, BANGALORE - 560059

Date: 4 May 2023

Ref.No.-ISIBC/DRTC/2023/02

ADVERTISEMENT

Applications are invited for one (1) purely temporary position in the Documentation Research and Training Centre (DRTC) at the Bangalore Centre of the Indian Statistical Institute to work as a Project Linked Personnel (PLP) in the project titled, "Facility for transforming library data to linked library data," funded by the Indian Council of Social Science Research (ICSSR) from 20 March 2023 through 19 March 2025.

Qualification:

Essential: Master's in Library and Information Science/ Information Science/ Documentation and Information Science, or equivalent in related areas with minimum 55% marks and NET/SLET/M.Phil/Ph.D. Good oral and written communication skills in English.

Desirable: Knowledge in Python programming and exposure to the semantic technologies such as RDF, OWL, and SPARQL, etc. will be a plus.

Pay: Rs. 20000.00 (twenty thousand) per month consolidated.

Tenure of Appointment: The appointment will initially be for one year, extendable till the end of duration of the project, subject to satisfactory performance.

Age: Age: Should not exceed 35 years as on June 1, 2023, with usual relaxation for SC/ST/OBC and differently abled candidates. Age relaxation may be given to outstanding candidates or candidates with relevant experience.

Interested candidates are requested to send their latest professional CV and a one page statement describing "Why interested in this position?" to the Principal Investigator Biswanath Dutta, Documentation Research and Training Centre, Indian Statistical Institute, 8th Mile Mysore Road, R. V. College Post, Bangalore 560059; e-mail: bisu@isibang.ac.in (electronic submission preferred). Applications will be reviewed until the position is filled.

The Institute reserves the right not to appoint anyone in this project in case no suitable candidate is found.



Head (Acting)

ISI Bangalore Centre

CC:

1. Head, DRTC, ISI BC
2. Director's Office
3. PU