



NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES

Institute of National Importance, Hosur Road, Bengaluru – 560 029

राष्ट्रीय मानसिका स्वास्थ्य एवं तंत्रिका विज्ञान संस्थान (राष्ट्रीय प्रमुखयाथा संस्था) बेंगलुरु – 560 029

ರಾಷ್ಟ್ರೀಯ ಮಾನಸಿಕ ಆರೋಗ್ಯ ಮತ್ತು ನರವಿಜ್ಞಾನ ಸಂಸ್ಥೆ (ರಾಷ್ಟ್ರೀಯ ಪ್ರಾಮುಖ್ಯತೆ ಸಂಸ್ಥೆ) ಬೆಂಗಳೂರು-560 029

NIMH/PROJ/ICMR/SAR/DEO/NOTIF/2022-23

Date: 05.07.2022

NOTIFICATION

NIMHANS is conducting Walk-in-Selection for the following post on contract basis for the ICMR funded project entitled 'Project SUMS (scaling up of Mental Health in Schools): Designing and Evaluation' - under Dr. Senthil Amudhan R, Additional Professor of Epidemiology & PI.

Name of the post	Data Entry Operator
Number of posts	ONE
Salary structure	₹ 17,000 (consolidated)
Maximum age limit:	35 years
Qualifications:	Intermediate or 12 th pass. Experienced candidate will be preferred.
Desirable	Fluency in typing Kannada. Speed test of not less than 8000 key depressions per hour through speed test on computer Bachelor's degree in Computer applications/IT/Computer Sciences from recognised University/Institution Work experience as data entry operator in Medical/hospital research
Nature of work	Data entry and management related to project Any other job assigned by the office time to time Candidate should be willing to travel for data collection related to the project
Duration	Initial appointment will be for 2 months and extended further depending upon the performance of the candidate.

The desirous candidates who fulfil the eligibility criteria mentioned above are advised to appear for WALK-IN-SELECTION with their **Resume, Marks card and Testimonials in original**, as well as set of photocopies.

Venue: Committee Room, Adjacent to Registrar's Secretariat, Administrative Block, NIMHANS, Bengaluru-29.

Date & time of Walk-in-Selection: 13.07.2022 at 02.00 P.M

- Note:** 1. The candidates are required to register their names between half an hour before Commencement of the Interview.
2. No TA/DA will be paid for attending the written test.

Sd/-
REGISTRAR