



No.NIMH/PER(7)/Advt-7/JSO(HBB)/2015-16

Date: 19.06.2015

WALK - IN - INTERVIEW

NIMHANS is conducting WALK-IN-INTERVIEW on **24th June, 2015** for the post of “**Junior Scientific Officer(Human Brain Bank)**” under Neurobiology Research Centre. The post is purely on **contractual** basis. The desirous candidates who fulfill the eligibility criteria mentioned below are advised to appear straight away before the Interview Board at the venue mentioned below, alongwith their Bio-data form in prescribed format (to be downloaded from the website) and testimonials in original, as well as the set of photo-copies.

NAME OF THE POST	JUNIOR SCIENTIFIC OFFICER (Human Brain Bank)
NO.OF POST	ONE [01]
EDUCATIONAL QUALIFICATION	M.Sc in Biological Sciences/ Neuroscience B.Tech/ B.E (Biotechnology) with one year experience.
EXPERIENCE	Minimum of one year experience in Research/ Teaching Biological Sciences in English.
DESIRABLE	Knowledge of computers , Basic Immunological Techniques Scientific Literature Search, Data Retrieval, Preparing Scientific material for teaching (posters) and power point presentation and making Models. Participating in Scientific Exhibitions/ Capacity to speak and explain about biological specimens in Hindi / Kannada /other regional languages.
UPPER AGE LIMIT	35 years
SALARY	Fixed Rs.35,000/- P.M (Consolidated)
JOB DESCRIPTION	<ol style="list-style-type: none">1. Co-ordinate the work of brain specimen identification, collection, labeling, storage, retrieval & distribution under the supervision of Officer In-charge.2. Data entry, Classification, retrieval of appropriate specimen for distribution to Scientists co-ordinating with technicians/ technical assistants.3. Actively participate in 'conducted tours' to the visitors in Human Brain Museum.4. Supervise the work of technical staff of HBTR in the absence of Officer In-Charge.5. Co-ordinate the work of preparing the teaching material / public education charts and monitoring the work of data entry operators.6. Preparation of indents for chemicals/immunochemicals and small equipment as advised by the Officer in-charge. Ensure proper maintenance of equipment and co-ordinate with manufacturers under the supervision of Officer In-charge.7. Perform immunohistochemistry, ELISA and assist in Molecular Biological Techniques including RNA, DNA extraction and characterization of the quality. Ensure maintenance of Quality Control in HBTR, appropriate waste disposal.8. Participate in exhibitions conducted by NIMHANS, outstation occasionally along with the team.



PERIOD

The post is temporary, extendable every year for a period of 05 years based on the performance and recommendation of the supervising Officer. The candidate will not be receiving HRA or any other allowance for this contractual post.

Venue, date & time of Walk-In-Interview } Committee room, Administrative Block, NIMHANS, Bengaluru-29
24.06.2015 at 11.00 A.M

TERMS & CONDITIONS:

1. The eligibility of candidate in respect of age will be determined as on 24.06.2015.
2. The candidates should be present at **9.15 A.M** at the venue & the candidates can walk-in upto stipulated time of the interview i.e., till 11.00 A.M
3. The prescribed Bio-data format may be downloaded from this Institute website <http://www.nimhans.ac.in/nimhans/> and submit alongwith the original certificates, experience certificate etc., with a set of photocopies and two recent passport size photographs at the time of interview .
4. The candidates are advised to visit Human Brain Bank/ Human Brain Museum to know the scope & nature of the work.

Sd/-
REGISTRAR