



**NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES
(INSTITUTE OF NATIONAL IMPORTANCE) BENGALURU - 560 029**

NIMH/PROJ/GoK/NOTI/KTM/NM/SR/2019-20

Date: 16-11-2019

NOTIFICATION

NIMHANS is conducting Walk-In-Selection for the post of Senior Resident on contract basis under the Government of Karnataka funded project titled "Karnataka Telepsychiatric Mentoring & Monitoring" under Dr.N Manjunatha, Associate professor of Psychiatry & Principal Investigator.

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, along with their Resume and testimonials in original as well as set of photo-copies.

Name of Post	Senior Resident
Salary	₹1,00,000 per month (consolidated)
Position Involves	<ul style="list-style-type: none">• Coordinating the project work• TOT Training for DMHP psychiatrists• Training for Primary care doctors• Mobile Call support 24×7• Clinical activities of the Department of Psychiatry• Conducting scientific meetings/conferences• Coordinating the research activity work• Keeping regular touch with patients, doctors & psychiatrists
Work location	NIMHANS and travel to various places for the purpose.
Qualifications and Experience	<ul style="list-style-type: none">• MD or DNB in Psychiatry from a recognized university.• Additional relevant qualifications will be considered for the post• publications in peer reviewed journals will be given due credit• Work and experience in National Institutes will be given due credit• Should be well versed in the Kannada Language
Age Limit	35 years
Duration of Project	6 months. Renewable for next 6 months. Initial appointment of the candidate will be for 3 months and will be extended every 3 months based on performance of the candidate

Venue	Committee room, adjacent to Director's Secretariat at NIMHANS.
Date & Time	27th November 2019 at 11:00 A.M

The candidates should register their names half an hour before commencement of the interview.

**Sd/-
REGISTRAR**