

APC/2021/134
12/2/2021

Pediatric Neurology Unit,
Advanced Pediatrics Centre,
PGIMER, Sector-12, Chandigarh, Pin- 160 012, India.



VACANCY FOR THE POST OF SENIOR RESEARCH FELLOW [SRF]


Applications (with CV) are hereby invited for the post of Senior Research fellow [SRF] in a SERB-DST project titled **“Analysis of genetic variations in nuclear-encoded mitochondrial genes and establishment of genotype-phenotype correlations in children with mitochondrial encephalopathy”** in the Pediatric Neurology Unit, Department of Pediatrics, PGIMER under Dr. Arushi Gahlot Saini. The post is purely on temporary basis.

S.No	Position	Qualification	Salary
01	Senior Research fellow [SRF]	M.Sc. in Human Genetics/Biotechnology/ Biochemistry/Life Sciences with 60% marks + 2 years' experience	Rs.35,000/- plus HRA

Candidates who have cleared NET/GATE or equivalent exams will be given preference.

Interested candidates can submit their CV (along with the attested copies of academic degrees & certificates, list of publications) by 24.02.2021 till 4 pm, at Room No 3117, 3rd floor, A-Block, Department of Pediatrics or by email (saini.arushi@pgimer.edu.in). Short listed candidates will be called for an interview on 27.02.2021 at 11:30 am. Give your correct email ID which should be clearly written, as all further correspondence will be through email. PI will not be responsible for any communication not received due to incorrect email ID. At the time of interview, candidates should bring their original certificates for verification.

No separate interview letter will be sent and no TA/DA will be paid.


Dr. Arushi Gahlot Saini,
Assistant Professor,
Principal Investigator,
Department of Pediatrics, Advance Pediatrics Centre (APC), PGIMER, Chandigarh
Department of Pediatrics
PGIMER, Chandigarh-160012, India
Copy to

1. All notice board of APC, Nehru Hospital, Research Block A & B block PGIMER Chandigarh.
2. Incharge, Computer section, PGIMER, Chandigarh with the request to put the advertisement on PGIMER website.