

Interdisciplinary Brain Research Centre, Faculty of Medicine, A.M.U., Aligarh-202002

Advertisement No. 01/2015/JRF/IBRC

Dated: 26/11/2015

Advertisement for the Post of Junior Research Fellow

Applications are invited from Indian citizens for the post of Junior Research Fellow in research project entitle “**Determine the novel transcription factors Pax6 and Nkx2.2 interaction and regulation by sonic hedgehog- Gli1 (Shh) signalling pathway in pediatric brain cancer medulloblastoma**” for three (3) years sponsored by Department of Biotechnology (DBT), GOI, New Delhi. The duly completed application on prescribed format along with copies of documents must reach to: **Interdisciplinary Brain Research centre, Faculty of Medicine, Aligarh Muslim University, Aligarh-202002** on or before 16/12/2015. A soft copy of the application should also be sent to **mehdihayat@gmail.com** email address of Dr. Mehdi Hayat Shahi. The position is temporary and will be governed by the funding agency and rules adapted by A.M.U., Aligarh.

Number of position: 1 (one)

Minimum Qualification: M.Sc. in Biotechnology, Biochemistry, Molecular Biology, Microbiology, Life Sciences or related branches with 55% marks.

Fellowship:

- a) Candidates having PG degree in basic sciences with or without NET-LS qualification may be appointed JRF with emoluments @ Rs 12000/- per month plus applicable HRA
- b) Candidates having PG degree in basic sciences and NET-JRF qualified, or Graduate degree in Professional Courses with GATE or equivalent qualification may be appointed JRF with emoluments @Rs. 16000/- per month plus applicable HRA

Age Limit: 28 years on the last date of application (the upper age limit is relaxable up to 5 years in the case of candidates belonging to SC/ST/OBC/PH and women candidates)

Note. 1. The applicant will be responsible for the authenticity of information and all documents submitted.

2. Shortlisted candidates will be informed by email about the interview date.

3. Applicants in employment are required to submit “**No objection certificate**” from the employer at the time of interview.

4. No TA/DA will be paid to the shortlisted candidates for interview.

Name of Principal Investigator: Dr. Mehdi Hayat Shahi

Designation: Assistant Professor

Interdisciplinary Brain Research Centre (IBRC)

Faculty of Medicine, A.M.U., Aligarh-202002, U.P., India

Distribution to (with request to put this advertisement on the office Notice Boards)

1. Dean, F/o Medicine, A.M.U., Aligarh
2. Principal, JNMC, A.M.U., Aligarh
3. Chairperson, Department of Biochemistry, JNMC/ Anatomy/Microbiology/Pharmacology/Biochemistry, LS,/ Zoology/Botany
4. Director/Coordinator, Rajiv Gandhi Centre for Diabetes and Endocrinology/ Interdisciplinary Biotechnology Unit
5. Director, Computer Centre, AMU for instruction to the webmaster, AMU for the advertisement at AMU website
6. PRO(AMU) for wide circulation/Publicity
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8. Employment News

FACULTY OF MEDICINE
ALIGARH MUSLIM UNIVERSITY, ALIGARH

Phone No. 2721870
 2771871
 Intn.5681

APPLICATION FORM

Advt.No. -----

Dated-----

Research Project Entitled -
Funding Agency -
Name of P.I.
Name of Position-
Department/Section- Interdisciplinary Brain Research Centre (IBRC), Faculty of Medicine.

Self Attested
 recent passport
 size Photograph

1.	Name of the Candidate (In Capital letters)	
2.	Sex (Male/Female)	
3.	Marital Status (Married/ Unmarried)	
4.	Date of Birth	
5.	Age as on last date of application	----- Years-----Months -----Days
6.	Father's/Husband's Name	
7.	Present /Contact Address	
8.	Permanent Address	
9.	Mobile No.	
10.	E-Mail	
11.	Nationality	
12.	Category	Gen/SC/ST/OBC/PH (Enclosed attested copy of certificate and woman
13.	NET/GATE	Valid up to ----- Score / Rank
14.	Educational Qualification	
	Qualification	Subject/Discipline Board/Institute/Univ. Year % of Marks Div.
	10 th or equivalent	
	12 th or equivalent	
	Diploma, if any	
	B.Sc./Graduation	

