

All India Institute of Medical Sciences, New Delhi, India.

Applications are invited for the following Temporary / Contractual Posts in DBT Funded on AIIMS+ IIT-D Neuro-engineering Project

S.No	Name of the Post	Eligibility Criteria/ Qualification and Experience	Age Limit
1	Scientist –B (Non –Medical) (No=2)	Qualification : First Class Master’s Degree in Engineering from recognized university with two years’ experience in related fields or Ph. D in Biomedical /Electronics/ Computer Sciences Engineering. Experience : Experience in projects related to surgical simulation, surgical instrumentation, computer vision, embedded systems, medical CAD/CAM, biomedical signal processing, 3D printing and scanning (min 3 years experience)	35 years
2	Computer Programmer (No=2)	Qualification : B. E/ B.Tech in computer / electronics/electrical/ biomedical/ mechanical engineering with two years experience or Masters degree in relevant subjects Experience: Experience in projects related to signal processing and systems, electronics, data analysis, virtual simulations, embedded systems, mechanical CAD/ CAM, 3D printing, 3D scanning, reverse engineering, segmentation (min 2 years experience)	30 years
3	Project Assistant (No=1)	Qualification : Graduate in science or relevant subjects from a recognized university with three years work experience or Master’s degree in relevant subjects Experience: Experience in projects related to training in neurosurgery or medicine, data acquisition/ storage, simulation systems (min 3 years experience)	30 years
4	Technical Assistant (No=1)	Qualification : Graduate in science or relevant subjects from a recognized university with three years’ work experience or Master’s degree in relevant subjects Experience : Experience in projects related to training in neurosurgery or medicine, data acquisition/ storage, simulation systems, animal training systems (min 3 years experience)	30 years
5	Graphic Designer (No=2)	Qualification : Graduate degree with 3 years of experience or master’s in designing /animation Experience : Designing and modelling of simulations for medicine, gaming modules, learning material creation, creative learning, video processing and editing, web designing and development (min 3 years experience)	30 years

6	Animator (No=2)	<p>Qualification : Diploma in Animation or relevant subject, 3 years of experience in design and animation, or degree in animation or master's degree in relevant subject</p> <p>Experience : Designing and animation of simulations, gaming modules, lighting, shaders, rigging, post processing, video processing and editing (min 3 years experience)</p>	30 years
7	Data Entry Operator (No=1)	<p>Qualification : Graduate degree with 3 years' experience or master's degree in relevant subject</p> <p>Experience : Experience in projects related to training surgeons/ medical students, operation room data management, simulation studies (min 3 years experience)</p>	30 years
8	Lab Technician (No=1)	<p>Qualification : Graduate in Science from a recognized university or 12th pass in science subjects and two years diploma in medical laboratory, or one-year DMLT</p> <p>Experience : Experience in projects related to training in neurosurgery or medicine, data acquisition/ storage, simulation systems, animal training systems (min 2 years experience)</p>	30 years
9	Animal Attendant (No=1)	<p>Qualification : 12th pass</p> <p>Experience : Experience in projects related to training in neurosurgery or medicine, data acquisition/ storage, simulation systems, animal training systems (min 2 years experience)</p>	30 years

Terms and Conditions:

- i) The interested candidates who fulfill the above qualifications / eligibility criteria may submit their bio-data
- ii) Only Short listed candidates will be invited for interview, No TA/DA will be provided for the interview
- iii) Consolidated Salary as per DBT rules
- iv) The Competent authority reserves the right to modify / cancel the recruitment partially or completely or to modify/ revise/relax the criteria as per the requirements for the project.
- v) Duly completed Applications along with the relevant documents should be sent to the Principal Investigator of the Project: Room No 712, Department of Neurosurgery, Neurosciences Centre, Ansari Nagar, New Delhi-110029, India **email:nes.ceo.aiims@gmail.com**
- vi) Last date of receipt of the application is 12th July ,2018 : till 5:00 p.m.