SREE CHITRA TIRUNAL INSTITUTE FOR MEDICAL SCIENCES & TECHNOLOGY THIRUVANANTHAPURAM – 695 011, INDIA.

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WALK-IN INTERVIEW FOR SELECTION TO THE POST OF RESEARCH FELLOW (TEMP)

for a Project entitled "Encoding of interhemispheric interactions in mirror dystonia: a window to the physiology of dystonia" (P-5275)

1. Qualification : 1st class B.Tech/B.E in Biomedical

Engineering with aptitude for research

work (as per para 6 below).

2. Maximum age as on 31-01-2014: 35 years.

3. Number of vacancies : One

4. Consolidated remuneration : ₹ 20,000/- pm.

5. Tenure of appointment : Two years (may be extended).

6. Brief job description : Neuronavigation guided, Transcranial

magnetic stimulation-based research work.

generate software programmes for research, working on Matlab, data extraction, interpretation and analysis.

7. Nature of appointment : Purely on contract.

8. Time and date of interview : 11 AM on 23-01-2014.

9. Venue : Mini Conference Hall, 3rd Floor, AMC Building

Sree Chitra Tirunal Institute for Medical Sciences and Technology, Medical College

Campus, Trivandrum-11

10. Reporting time : 10 AM

Interested and qualified candidates may report for the Walk-in Interview with bio-data, original certificates (with copies) to prove their age, qualification, experience etc., at the **R & P Cell,** 5th floor of AMC Building, SCTIMST, Medical College P.O, Thiruvananthapuram-11.

Note: Depending on the number of candidates, a written test of a qualifying nature may also be conducted for initial screening.

Sd/-DIRECTOR

R & P Cell/01/5275/SCTIMST/2014 dated 10-01-2014.

Notice Board: AMC/Hosp/BMT