REQUIRES
for its Research Project # 5232

RECR Notification	# 04/12	22 February 2012

Post & Job Details	**RESEARCH FELLOW** Full-time biomedical research. Conducting Transcranial Magnetic Stimulation based research studies under supervision of the *Principal Investigator.* Candidates will be fully trained in the procedure and will be working along with clinician and other trained technologists.
Project Details	Project Title :: *Cerebellum and Cortical Plasticity: The Case of Dystonia* • An Indo-French Collaborative Project funded thru ICMR • *Principal Investigator:* Dr Asha Kishore, *Professor of Neurology* Comprehensive Care Centre for Movement Disorders, Department of Neurology
Vacancy	**One** **Nature** and **Tenure of Appointment** **Purely on Contract basis.** **One year** (extendable)
Remuneration	*Consolidated Salary* of Rs. **19,500** per month
Age limit	Below **35** years as on 29.02.2012.
Qualification	**B.Tech** (*Biomedical/ Electrical/ Electronics Engineering*) • *Candidates with research interest and who can commit to 2 years work or more will be preferred.*

Mode of Selection **WALK-IN-INTERVIEW**
Date & Time **11** a.m., *Tuesday*, **06 March 2012**
Venue **Mini Conference Hall**, 3rd Floor, AMCHSS
Sree Chitra Tirunal Institute for Medical Sciences and Technology, Medical College Campus, **Trivandrum**
Reporting time for Interview **10** a.m.

Qualified and interested candidates should report with biodata and certificates in original to prove their qualification, experience and age at the **Project cell**, Achutha Menon Centre for Health Science Studies, Sree Chitra Tirunal Institute for Medical Sciences and Technology, Medical College Campus, Trivandrum.

RECR #**04/12** -Proj.5232 dtd. 22.02.2012   DEPUTY DIRECTOR