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



(An Institute of National Importance under Govt. of India) Phone --- (91)0471---2524437 /137/637 / 2443152 Email: projectcell@sctimst.ac.in Web site: www.sctimst.ac.in

WALK–IN INTERVIEW FOR SELECTION TO THE POST OF SENIOR RESEARCH OFFICERS (TEMPORARY)

For a Project entitled "Prevention and Control of non-communicable Diseases in Kerala" (P5314)

For a Project entitled Prevention and Control of non-communicable Diseases in Relata (F3314)	
1. Qualification & Experience (Essential)	 (1) MD (Social and Preventive Medicine) OR PhD in Public Health (2) Five years Professional or Research experience preferably in community based research projects
2. Maximum age as on 30/04/2016	: 45 years.
3. Number of vacancies	: 2 (Two)
4. Consolidated remuneration	: ₹ 60,000 /- PM.
5 Tenure of appointment	: One year, or till completion of the project whichever is earlier
6. Brief job description	: State level coordination of the project, supervision of the district level project staffs, monitoring, development of educational and training materials for the project and any other activities related to the project management.
7. Nature of appointment	: Purely on contract.
8. Time and date of interview	: 10 AM on 30/04/2016
9. Venue	: Mini Conference Hall, 3 rd Floor, AMC Building Sree Chitra Tirunal Institute for Medical Sciences and Technology, Medical College Campus, Trivandrum-11
10. Reporting time	: 09.00 AM

Relaxation in age will be considered for candidates with more than 5 years relevant experience. Retired State Government Officers with required qualification and experience can also attend the walk in interview to consider for selection.

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

Sd/-DIRECTOR