## SREE CHITRA TIRUNAL INSTITUTE FOR MEDICAL SCIENCES & TECHNOLOGY

Thiruvananthapuram – 695 011, Kerala, India.

Tel: 0091 471 2443152/2441147 Fax: 0091 471 2446433/2550728 Grams: CHITRAMET EMAIL: sct@sctimst.ac.in WEBSITE: http://sctimst.ac.in; http://www.amchss.org

## REQUIRES

Posts

: (1) Project Manager.

(2) Intervention Manager

No of vacancies

: One each.

Qualification and Experience

: Post Graduate degree in Public Health (MD Community Medicine / MPH / MSc Epidemiology). Those who have completed the above course are also eligible. In the absence of candidates with above qualification, those with PhD in Social

Science subjects will be considered.

Age limit

: Below 35 years as on 31.12.2011.

Duration of the post

: One Year. (Likely to be extended up to a maximum of 3 years)

Nature of Appointment

: Purely on Contract basis.

Consolidated Pay Job responsibilities

: ₹35,000/- per month.

(Post # 1): He / She will be responsible for overall administration of the

Project and coordination of activities with Intervention

Manager and Study Coordinator.

(Post # 2): He / She will assist with finalizing the intervention program

and will be involved with the coordination of its delivery.

Mode of Selection

: WALK-IN-INTERVIEW

**Interview Time** Reporting Time

:11.00 AM : 10.00 AM

Date

: 09th January 2012, Monday.

Venue

: Mini Conference Hall, 3<sup>rd</sup> floor, Achutha Menon Centre for Health Science Studies, Sree Chitra Tirunal Institute for Medical Sciences and Technology, Medical College Campus, Thiruvananthapuram

Project

: # 5237, Kerala Diabetes Prevention Program.

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

P&A/PC/Proj.5237/SCTIMST/2011 dtd.26.12.2011

**DEPUTY DIRECTOR** 

Copy To: The Computer Division