

**Indian Institute of Information Technology &  
Management- Kerala (IIITM-K)**  
(An autonomous Institution established by the Govt. of Kerala)  
IIITMK Building, Technopark campus,  
Thiruvananthapuram – 695 581

**No. IIITMK/ 0398 /2016**

**20<sup>th</sup> July 2016**

### **Walk-in Interview**

**Post: Junior Research Fellow: One post (leading to Ph.D)**

**Qualification:** MSc Electronics with CSIR/UGC-NET score with preferred specialization in microwave or antennas. A minimum of 60% marks in the basic qualifying degree (BSc /B.Tech/BE) is required to be considered for this post. The candidate should have very good exposure to electromagnetic theory and computation. Knowledge of C/MATLAB is desirable, but not a necessary requirement for screening. Selection of the candidate will be based on personal interview and final approval of the candidate's credentials by CSIR HRDG.

**Job content:** As a research associate, the candidate will be responsible for carrying out parallel computing (CUDA-C) based development in MRI simulation and executing research publications with the supervisor/s. The candidate will be enrolled in the Ph.D program of CUSAT based on the GATE/CSIR/UGC NET scores.

**Remuneration:** *As per the guidelines of CSIR HRDG and subject to approval by HRDG*

**Mode of Appointment:** *The selected candidates will be appointed purely on a contract basis for a period of Six months.*

**Upper Age Limit:** *28 years*

Interested candidates may appear for a walk-in interview to be held at IIITM-K building, Technopark, Trivandrum 695583 on 28-07-2016 at 9.30 am. Candidates should produce credentials to prove their NET score card, MSc and BSc mark sheets along with degree certificates (originals + 2 photocopies) at the time of interview.

\* Upper age limit is relaxable for SC/ST/OBC/Women and physically handicapped candidates.

**Manager (F&A)**