

## **University of Calcutta**

Interested candidates are requested to appear in **Walk-in-Interview** for the following temporary posts in the Special Manpower Development Programmme for Chip to System Design (SMDP-C2SD) at University of Calcutta (Dept. of Radio Physics and Electronics)

## **Guest/Temporary Lecturer: No of post – One**

**Essential Qualification:** First class M.E./M.Tech. in Radio Physics and Electronics/Electronics and Communication Engineering/Computer Science and Engineering/Information Technology/Equivalent from a recognized University.

**Essential Experience:** 2 years experience in teaching/research and/or industrial experience in the field of VLSI CAD tools, FPGA/front-end design and verification.

**Desirable Experience:** Good knowledge of FPGA/ASIC design flow, 5 years experience in handling VLSI CAD tools like Xilinx, Mentor Graphics, Cadence, Synopsys etc. Involved in R&D projects of SMDP-I/SMDP-II/TEQIP/DRDO/ISRO etc.

Salary: Rs. 40,000/- (consolidated)

## **Laboratory Engineer: No of post – One**

**Essential Qualifications:** First class M.E./M.Tech. in Radio Physics and Electronics/Electronics and Communication Engineering/Computer Science and Engineering/Information Technology/Equivalent from a recognized University.

Desirable: Good knowledge of FPGA/ASIC design flow.

Salary: Rs. 34,000/- (consolidated)

## Project Assistant: No of post - One

Essential Qualifications: First Class B.E/B.Tech in Radio Physics and Electronics/Electronics and

Communication Engineering / Equivalent/First Class M.Sc in Electronic Science.

Desirable: Project work in Electronic Circuit Design, VHDL/Verilog and SPICE knowledge.

Salary: Rs. 20,000/- (consolidated)

**Duration:** The appointments are purely in temporary basis. The tenure of the appointments will be initially for one year, which may be renewed further on the basis of successful performance of the candidate.

**Date, Time and Venue of the Walk-in- Interview**: 25.02.2016, 12noon, Office of the Head of the Department, Radio Physics and Electronics, University of Calcutta.

Competent Candidates are requested to bring two hard copies of bio-data along with attested copies of mark sheets, testimonials for essential and desirable qualifications etc., to submit along with original mark sheets and certificates for verification. Soft copy of the bio-data including contact numbers may be sent through e-mail 3 days prior to the date of interview to: **Dr. Soumya Pandit**, email id: **soumya.pandit.rpe@gmail.com** 

No TA/DA will be admissible for the interview

Dr. Amit Ray Secretary, UCSTA, University of Calcutta 92, APC Road, Kolkata 700009