Department of Electronics & Communication Engineering

National Institute of Technology Silchar

Silchar - INDIA

http://nits.ac.in

NITS/ECE/C2SD/2016/Staff/WalkIn /01 January 18, 2016

W A LK- IN- IN TE RVIE W

Recruitment of the Project Staff through Walk- in-Interview (Temporary Faculty/Lab Engineer,/Project Assistant) under the following DeitY-Sponsored Project of 5 years Duration.

"Chips to System Design- Special Manpower Development Project (C2SD-SMDP)"

Interested candidates may attend the interview with original and attested copies of all academic and experience certificates (if any) and testimonials **on 8th February, 2016 at 11.30 AM in the Department of ECE, NIT Silchar**.

Details about the position(s):

Sl	Post	Qualification	Duration	Consolidated Salary (PM)
1	Guest/Temporary Lecturer	ME/M.Tech in the field of Microelectronics/VLSI with knowledge in CAD tools (CADENCE/SYNOPSYS) and Chip design/Linux with exposure on IP, physical design, DRC, gds file performance management, timing closure etc	Initially for the period of 1year which may be extended	Rs. 40,000/= (Per month)
2	Lab. Engineer	B.Tech /BE in Electronics and Communication Engineering with in depth knowledge on CAD tools (CADENCE/ SYNOPSYS etc) installation, debugging, system level knowledge (OS), also exposure on IP, physical design, DRC, gds file performance management, timing closure etc	As above	Rs. 34,000/= (Per month)
3	Project Assistant	B. Tech in Electronics/ Computer Science. Engg with sufficient knowledge on system level (OS)	As above	Rs. 20,000/= (Per month)

Terms and conditions:

1. The above position is purely contractual, initially for 1 year and renewable after every year.

2. No TA/DA will be paid for attending the interview.
3. Candidates have to appear for walk-in-interview with bio-data, passport photos, original certificates and attested photocopies of all certificates, mark sheets, degrees and testimonials.

4. Reporting time at the Department of ECE, NIT Silchar for the Interview: 8th February, 2016 at 11 AM
5. Candidates reaching late will not be entertained.
6. Candidates may be allowed to enroll for M.Tech/ Ph D program subject to NIT Silchar regulations.
7. Interested applicants are required to apply online through the link: http://goo.gl/forms/FvI2hz1CNR.

Dr Krishna Lal Baishnab
Chief Investigator
9435176506/8011884756
klbaishnab@gmail.com