Office of the Principal Investigator UGC Project, Electronic Science Dept. Berhampur University

Walk-in Interview

Advt. No.: 01/UGC(Prj)/ES/BU/12 Date:

Post: Project Fellow

Project Title: Developing Space-Mapped Models for Left Handed Electromagnetic Material based

Systems

Termination: Co-terminus with the Project or at any time without notice.

Fellowship: Rs. 14000/= p.m.

Essential Qualification: M.Sc. (Electronic Science/ Electronics) / B.Tech. (Electronics &Tc. Engineering) or equivalent with at least 70% marks or 7.0 CGPA (CGPA on 10 point scale. If the scale is different, either the Degree Awarding University/ Board shall supply a conversion formula or CGPA*10/X, shall be used for conversion, X being the Scale Point) & at least 65% in all previous degrees and major/final year project in the area of Electromagnetics.

Desirable Qualifications: (i) Knowledge of XFDTD/ CST/ HFSS, MATLAB/SCILAB & PCB Fabrication. (ii) Valid GATE/NET score.

Last Date of Receipt of Application: 12-9-2012.

Publication of names of shortlisted candidates: 14-9-2012

Date & Time of Interview: 18-9-2012 at 2.30 pm. Venue of Interview: Electronic Science Department.

Selection procedure: Carrier Points + Interview Points as shown bellow

% of Marks	<65%	>=65% & < 75%	>=75% & < 85%	>=85%	
CGPA →	< 6.5	>=6.5 & < 7.5	>= 7.5 & < 8.5	>=8.5	
10+ or	Not eligible	1	2	4	
Equivalent					
+2Sc or	Not eligible	2	4	8	
Equivalent					
+3Sc Hon. or	Not eligible	3	6	12	
equivalent					
Distinction			6		
M.Sc.	Not eligible	8	12	20	
*B. Tech.	Not eligible	14	21	35	
Interview	50				

^{*}For B. Tech. Degree holders, no points shall be awarded for +3 Sc. or equivalent Degree, if any.

Interested and eligible candidates may apply giving bio-data in the following format by post or by email (piugcbu@gmail.com) so as to reach the concerned address on or before last date. Short-listed candidates called for interview will have to submit self-attested copies of their educational qualification and experience certificates along with original for verification on the date of interview, failing which, the candidate will not be interview. The position is purely temporary and can be terminated without notice.

The candidates will not have any right to claim (explicit or implicit) to any post in the University. No interview letter will be sent separately. No TA & DA will be paid for attending the interview. The decision of the University regarding selection of the candidates will be final and no correspondence will be entertained in this regard. Prospective candidates may visit the University websites: http://buodisha.ac.in and http://bamu.nic.in

Principal Investigator

Application for Project Fellow, UGC Sponsored Project Electronic Science Department, Berhampur University

Name:	Date of Birth:		
Father's/ Guardian's Name:			
e-mail:	Mobile:		
Address for correspondence:			
Permanent Address (If different from the address for co	orrespondence):		
Academic Credentials:			

Degree	School/Institution	Board/ University	Year	% of Mark/ CGPA*
10+/ HSCE				
+2 Sc				
+3 Sc				Distinction: Y/N
				Hons:
M. Sc.				
B. Tech./ B. E.				

*CGPA on 10 point scale. If the scale is different, either the Degree Awarding University/ Board shall supply a conversion formula or CGPA*10/X, shall be used for conversion, X being the Scale Point.

Title of the Major/ Final Year Project:

Knowledge of EM Simulation, if any:

Knowledge of MATLAB/ SCILAB Programming:

Declaration & undertaking: I declare that the information provided above are true to the best of my knowledge and that I understand the post to be co-terminus with the Sponsored Project. I also declare that I understand the position to be purely temporary which can be terminated without notice and I will not have any right to claim (explicit or implicit) to any post in the University. I undertake to abide by the rules & regulations of the University.