Jadavpur University Kolkata-700032

Ref. No REUN 270/16 Date: 05,8,2016

CIRCULAR

A walk-in-interview will be held for the recruitment of TWO junior research fellows (JRFs) for the project "DESIGN AND DEVELOPMENT OF A SYSTEM FOR QUERYING, CLUSTERING AND SUMMARIZATION FOR BENGALI" funded by SERB (Science and Engineering Research Board) under Department of Science and Technology (DST), Govt. of India under the supervision of Dr. Kamal Sarkar, Department of Computer Science and Engineering, Jadavpur University as per details below:

Qualification:

Essential:

(i) M.E/M.Tech in Computer Science and Engineering/Information Technology/Equivalent

Desirable: knowledge in Machine Learning, Natural Language Processing (NLP)

Duration: Initially for the period of 6 months but may be extended till the termination of the project subject to satisfactory performance and availability of DST fund. The post is purely temporary in nature and is co-

Fellowship:

SL.NO	Qualification	Emoluments per month
2.	Post graduate degree in professional courses	Rs.25,000 + 30% HR A

Date of Interview: 23.08.2016 Time: 12.30 PM to 2 PM :

Venue: Committee Room, Department of Computer Science and Engineering, Jadavpur University, Kol-32

Interested Candidates may appear in person directly in the Interview with an application in the prescribed form (priced Rs. 50) to be obtained from the Information Section of this University. Originals as well as photocopies of mark sheets, certificates and testimonials are to be produced at the time of interview. No TA/DA is admissible. For further clarifications, candidates may contact PI, Dr. Kamal Sarkar, over mobile

Copy to:-

Registrar 704 Research Section, JU /Records/Dean, Faculty Council of Engineering &Technology, JU/All Heads, Engineering Departments/Dr. Kamal Sarkar, Department of Computer Science and Engineering/Finance Officer(F.O.)/Development Officer/Admin. Office/ Superintendent of Information Office/Office Superintendent/PA to VC, and Information Scientist (for announcement in JU website)