

Government of India  
Department of Atomic Energy  
Variable Energy Cyclotron Centre

1/AF, Bidhan Nagar  
Kolkata-700064

Ref.:VECC/Admn/GA/JRF-2016/2081

July 20, 2016

**RESULT**

A panel of following 38 candidates has been drawn after completion of interview, which was conducted in this centre during June 01-03, 2016, for selection of Junior Research Fellow :-

Sl. No.	Roll No.	Name	Remarks
1	1	Upamanyu Moitra	JEST
2	21	Puranapanda Kalyana Chakravarty	GATE
3	404	Jaydeb Das	JEST
4	36	Abdul Mannan	JEST
5	8	Suchira Sarkar	CSIR(NET)+GATE
6	193	Chandeshwar Misra	JEST
7	24	Sudip Mandal	GATE
8	295	Debatri Chattopadhyay	JEST
9	361	Sudipta Mandal	JEST
10	201	Dipen Paul	JEST
11	41	Vishal Kumar	JEST
12	3	Pallavi Kalikotay	CSIR(NET)
13	179	Ranjan Kumar Barik	JEST
14	51	Avik Kumar Das	JEST
15	259	Debarshi Basu	JEST
16	71	Shubham Ghosh	JEST
17	11	Subhamita Sengupta	CSIR(NET)
18	168	Binay Tripathi	JEST
19	286	Gargi Biswas	JEST
20	154	Debashis Talukdar	JEST
21	180	Joydev Khatua	JEST
22	88	Dibyendu Nanda	JEST
23	31	Nilanjan Chaudhuri	JEST
24	17	Biswajit Ojha	GATE
25	208	Pradeep Kumar Das	JEST
26	14	Sayan Ghosh	GATE
27	16	Sanchari Bhattacharyya	GATE
28	107	Tanim Firdoshi	JEST
29	163	Sudarshan Saha	JEST
30	4	Md. Samsul Islam	CSIR(NET)

Contd...P/2

31	363	Anup Kumar Bera	JEST
32	198	Kingshuk Adhikary	JEST
33	174	Sweta Mariam George	JEST
34	23	Yeasin Ali	GATE
35	13	Rosy Rahman	DST-INSPIRE
36	289	Seema	JEST
37	145	Snehashish Chatterjee	JEST
38	184	Nandan Ghorai	JEST

Note :

- Candidates empanelled at Sl. No.1 to 12, are requested to appear for the counselling, which will be held on 27/07/2016 (Wednesday), in this centre i.e., Variable Energy Cyclotron Centre, Department of Atomic Energy, 1/AF, Bidhannagar, Kolkata-700064.
- During the counselling session, candidates will get opportunity according to their merit in the panel to choose the subject/topic of research, a list of which is attached herewith.
- Total six numbers of vacant position of Junior Research Fellow are available at present.

**List of Subjects / Topics of Research offered for JRFs (6 Positions) for 2016**

- 1) Positron annihilation studies on different oxide samples
- 2) Comparative study of radiation damage in BCC and FCC materials
- 3) Theoretical Condensed Matter
- 4) Measurements of photon multiplicity and photon-hadron correlations at the LHC
- 5) Experimental Study of Quark Gluon Plasma in STAR Experiment at RHIC
- 6) Theory of Strongly interacting matter at high temperature and density
- 7) Experimental study of quasi-fission and shell effects in fission of heavy nuclei
- 8) Optical tomography for imaging chemical species