

Government of India  
Department of Atomic Energy  
Variable Energy Cyclotron Centre

Sector-I, Block-AF,  
Bidhan Nagar ,  
Kolkata - 700 064

RESULT

A panel of following 42 candidates has been drawn after completion of interview which was conducted in this centre during May 17-19, 2017, for selection of Junior Research Fellow. This list has been drawn in order of merit:

Sl. No.	Roll No. allotted by VECC	Name (Shri/Kum.)	Remarks
1	19	Prakash Tripathi	JEST
2	224	Bhumika Kansal	JEST
3	257	Pritam Nanda	JEST
4	138	Koushik Mandal	JEST
5	11	Ipsita Ray	GATE
6	130	Kriti Atreya	JEST
7	28	Abhijit Kayal	NET
8	208	Deepali Agarwal	JEST
9	28	Puspendu Hazra	JEST
10	153	Vivek Kumar Rajeshwar Singh	JEST
11	266	Manoj Dey	JEST
12	30	Mohd. Siddique Akbar Alam Khan	GATE
13	139	Rupam Mandal	JEST
14	181	Kapil Motla	JEST
15	6	Satwik Choudhury	GATE
16	290	Saptarshi Saha	JEST
17	31	G. Suvikranth	INSPIRE
18	20	Joy Mukherjee	GATE
19	22	Sahin Sorifi	INSPIRE
20	4	Tanmoy Bar	NET
21	34	Subham Basanta Roy	JEST
22	27	Mithun Ghosh	JEST
23	15	Sanchari Bhattacharyya	INSPIRE
24	154	Satyajeet Jayvant Patil	JEST
25	23	Abhijit Nandi	GATE
26	18	Subhayan Maity	NET
27	21	Leepsa Mishra	GATE

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28	133	Suchanda Mondal	JEST
29	137	Buddhadeb Debnath	JEST
30	216	Sumit Sarkar	JEST
31	5	Upala Mukhopadhyay	NET
32	9	Arunima Bhattacharya	GATE
33	25	Shabir Ahmad Dar	NET
34	27	Soham Chandra	GATE
35	8	Aloke Kumar Das	NET
36	24	Ismail Sk	GATE
37	233	Arnab Bera	JEST
38	282	Promita Roy	JEST
39	3	Samapan Bhadury	GATE
40	14	Reajmina Parvin	INSPIRE
41	264	Deepak Kumar	JEST
42	29	Monirul Shaikh	INSPIRE

### Note

- Candidates empanelled at Serial numbers 1 to 21 are requested to appear for the counselling on August 2, 2017 (Wednesday) at Variable Energy Cyclotron Centre, Department of Atomic Energy, Sector-I, Block-AF, Bidhan Nagar, Kolkata 700 064. Participation in the counselling does not guarantee admission to Ph.D. programme.
- 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.
- Four Junior Research Fellowships will be provided by this Centre. Some more number of candidates from the merit list may be considered provided they have qualified to get financial support from other Govt sources (e.g. NET-CSIR, NET-UGC, etc.) and their research interests match with the topics given in the Annexure.

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List of subjects/topics of Research offered for JRFs for the year 2017:-

1	Studies on ion implantation induced low dimensional of metal and semiconductor.
2	Dependence of nuclear structure at high spin on the high-j nucleonic orbitals.
3	Study of statistical and dynamical models in order to calculate isospin dependent observables from fragmentation of finite nuclei at intermediate energy.
4	Experimental study of fission dynamics of heavy nuclei.
5	Studies on Coherence in a ladder system and its extension to atomic beam.
6	To work in the field of Advanced Gamma Spectroscopy.
7	Generation of collectivity near doubly magic nucleus $^{208}\text{Pb}$ .
8	Study of bulk properties of produced particles in ALICE experiment at LHC.
9	Compression effect on the electronic environment of Holmium, Tellurium and Platinum.
10	Photon Multiplicity measurements and neutral-hadron correlation in pp, p-Pb and Pb-Pb lead collisions at LHC.
11	Microscopic studies on nuclear fission.
12	On the chemical species tomography.