

CDFD RESEARCH SCHOLARS PROGRAM – I– 2017
List of Selected and Waitlisted Candidates

On the basis of the ENTRANCE examination conducted jointly by CCMB and CDFD on **4th May 2017** as well as on the basis of performance of the candidates in the interview held on 31.05.2017 / 01.06.2017, the Combined Selection Committee empanelled candidates as eligible for appointment as Junior Research Fellows subject to their being considered suitable by the individual faculty members of CDFD for appointment in their respective groups.

The candidates who have been selected and waitlisted by the individual faculty members is given below.

LIST OF SELECTED / WAITLISTED CANDIDATES:

Sl. No	Scientific Group Leader (E-mail ID & Lab. Name)	Selected Candidate (Record No.)	Waitlisted Candidate (Record No.)	
1	Dr Sangita Mukhopadhyay	HAARIS AHSAN SAFDARI 1001016	WL - 1	SHWETA WARRIER 1001001
	Lab. of Molecular Cell Biology			
	sangita@cdfd.org.in		WL - 2	RIDHIMA GOEL 1000536
			WL - 3	WAJAHAT ALI KHAN 1001047
			WL - 4	NAZIA HUSSAIN 1000273
2	Dr. M D Bashyam	VISHU GUPTA 1000243	WL - 1	BEDABALLI DEY 1000248
	Lab. of Molecular Oncology			
	bashyam@cdfd.org.in		WL - 2	DEVENDRA PRATAP SINGH 1000137
			WL - 3	DEVANSHI GUPTA 1000063
			WL - 4	JHILIK DAS 1000232
3	Dr. Akash Ranjan	DILAWAR SINGH 1000177	WL - 1	SWARANG SACHIN PUNDLIK 1001026
	Lab. of Computational & Functional Genomics			
	akash@cdfd.org.in		WL - 2	HAARIS AHSAN SAFDARI 1001016
			WL - 3	ARPIT PRASHAR 1001005
			WL - 4	ADITI ARORA 1000925

4	Dr Sunil Kumar Manna	DILAWAR SINGH 1000177	WL - 1	DEVENDRA PRATAP SINGH 1000137
	Lab. of Immunology			
	manna@cfd.org.in		WL - 2	NIRAJ NARENDRA KULKARNI 1000085
			WL - 3	WAJAHAT ALI KHAN 1001047
			WL - 4	KAUSHIK SEN 1000630
5	Dr. Subhadeep Chatterjee	ADITYA NIGAM 1000500	WL - 1	DEVANSHI GUPTA 1000063
	Lab. of Plant Microbe Interactions			
	subhadeep@cfd.org.in		WL - 2	RIDHIMA GOEL 1000536
			WL - 3	SWARANG SACHIN PUNDLIK 1001026
			WL - 4	ARPIT PRASHAR 1001005
6	Dr. M V Subba Reddy	VISHU GUPTA 1000243	WL - 1	DEVANSHI GUPTA 1000063
	Lab. of Cell Death & Cell Survival			
	msreddy@cfd.org.in		WL - 2	RIDHIMA GOEL 1000536
7	Dr. Shweta Tyagi	VISHU GUPTA 1000243	WL - 1	BEDABALLI DEY 1000248
	Lab. of Cell Cycle Regulation			
	shweta@cfd.org.in		WL - 2	DEVANSHI GUPTA 1000063
			WL - 3	ADITI ARORA 1000925
			WL - 4	DEEPANSHI 1000210
8	Dr. Devyani Halder	DEVENDRA PRATAP SINGH 1000137	WL - 1	JHILIK DAS 1000232
	Lab. of Chromatin Biology & Epigenetics			
	devyani@cfd.org.in		WL - 2	KAUSHIK SEN 1000630
			WL - 3	NIRAJ NARENDRA KULKARNI 1000085
			WL - 4	VIVEK KUMAR SHARMA 1001039

9	Dr. Prem Singh Kaushal	WAJAHAT ALI KHAN 1001047	WL - 1	ARPIT PRASHAR 1001005
	Lab. of Structural Biology			
	kaushal@cdfd.org.in		WL - 2	HAARIS AHSAN SAFDARI 1001016
			WL - 3	NIRAJ NARENDRA KULKARNI 1000085
			WL - 4	ROHIT RAVINDRA NALWADE 1000010
10	Dr. Rohit Joshi	ADITYA NIGAM 1000500	WL - 1	VISHU GUPTA 1000243
	Lab. of Drosophila Neural Development			
	rohit@cdfd.org.in		WL - 2	RIDHIMA GOEL 1000536
			WL - 3	BEDABALLI DEY 1000248
11	Dr. R Harinarayanan	VISHWESHWAR KUMAR GANJI 1000050	WL - 1	RIDHIMA GOEL 1000536
	Lab. of Bacterial Genetics			
	hari@cdfd.org.in		WL - 2	ARPIT PRASHAR 1001005
			WL - 3	ADITYA NIGAM 1000500
			WL - 4	VISHU GUPTA 1000243

The candidates are advised to browse the website of CDFD www.cdfd.org.in to learn more about the research activities being carried out in the center. They are also encouraged to contact the Scientific Group Leaders to whom they have been assigned, as selected and / or waitlisted candidates. To facilitate this process E-mail-IDs of the Group Leaders are also given in the column No.II.

Offers of admission in the first round are being sent separately to all the selected candidates. In case an individual candidate has been selected for more than one laboratory, he/she is free to choose any one of them and intimate the CDFD accordingly. All the selected candidates are required to communicate their acceptance by e-mail as early as possible, but not later than **12th June 2017** along with a DD for Rs. 8,900/- (Rupees Eight Thousand Nine Hundred only) drawn in favour of "The Director, CDFD" payable at Hyderabad. E-mail conveying acceptance or otherwise should be sent to dean@cdfd.org.in and academia@cdfd.org.in. The selected candidates should join CDFD at an early date, but in any case not later than **23rd June 2017**.

Based on the acceptance received from this first round offers of admission, the respective waitlists will be activated for each of the Scientific Group Leaders / laboratories as per the waitlist order indicated, for dispatch of the offer letters in the second and subsequent rounds.

It is possible that a candidate selected for one laboratory has been waitlisted for one or more other laboratory / laboratories, or that a candidate has been waitlisted for more than one laboratory. In all such cases, if the candidate's name is activated on the waitlist of a particular

laboratory (because other candidates above him / her have not joined), the Centre would invariably contact the candidate and offer the option to join that laboratory, irrespective of what the candidate may have chosen (to join or not to join another laboratory) in earlier round of offer. It is reiterated that the candidates are at perfect liberty to exercise their fresh choice and even change their laboratory whenever a fresh offer is made to them in a subsequent round, should they wish to do so.

The offer of Junior Research Fellowship will be subject to candidates furnishing valid documentary evidence of having successfully passed the qualifying degree examination (M.Sc. / M.Tech. / M.B.B.S. etc.) and of having successfully qualified for fellowship from CSIR/UGC/DBT/ICMR/INSPIRE/BINC/UGC-RGNF (or equivalent) etc. The condition of qualifying CSIR/UGC/DBT/ICMR/INSPIRE/BINC/UGC-RGNF (or equivalent) etc., is not applicable to candidates with M.B.B.S. / GATE / JEST with a technical degree, such as M.Tech or M.Pharm. qualifications, or in cases where a special waiver has been approved by the Director, CDFD.

Date: 2nd June 2017

Sd/-
(SANJEEV KHOSLA)
Co-ordinator – Academics