

## Department of Genetics & Biotechnology University College of Science, Osmania University Hyderabad-500 007, Telangana State, India

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**Reg- File No: SERB/F/11311/2018-19** Date: 29. Sept.2020

## **Advertisement for the Post of Junior Research Fellow**

Applications are invited for a post of Junior Research Fellow to work in the research project entitled "Transient over-expression of human CD-200 gene in *Nicotiana* model plant and biochemical characterization of purified protein for immunotherapy", funded by the Department of Science and Technology, Science & Engineering Research Board (DST SERB - SERB/F/11311/2018-19) Govt. of India. The post is purely temporary and co-terminates with the project.

Details of Oualifications, Emolument and duration of the project:

Name of the	Junior Research Fellow - 01-Post	
position		
Eligibility	Qualifications & Desirable: Post Graduate Degree in Basic Science Professional Graduate (MBBS or equivalent Degree)/ Post Graduate Degree in (Pharmacy & M. Tech. in Biotechnology) course select through a process described as any one of the following: Quality CSIR-UGC-NET including lectureship /ICMR/DBT/GATE/national eligibility test. Masters with minimum of 55% of aggreg marks or equivalent CGPA from any UGC recognized University.  Desirable: Candidate should have minimum experience in the field Cloning, Transient expression in plants, Antibody purificate Inhibitor design, Chemical synthesis and Bioinformatics	
Age Limit	Below 28 years as on closing date of advertisement (Age relaxation will be given as per DST-SERB, Govt. of India rules)	
Duration	18 Months	
Fellowship guidelines	Rs. 25000+30 % HRA=Rs.32500 (as per central govt) -first two years	
DST-SERB	Rs. 28000+30 % HRA=Rs.36400 – (as per central govt)-third year	
	*TA & DA will be provided for project field trips	

How to Apply: Interested and eligible candidates are required to apply in the prescribed format that is available in Osmania University Press, along with a DD of Rs. 50/- drawn in favor of Registrar, Osmania University. Scanned copy of the duly filled application form with photograph to be sent to the E-mail: <a href="mailto:drsomeswar@osmania.ac.in">drsomeswar@osmania.ac.in</a> on or before 16<sup>th</sup> October 2020. Shortlisted candidates will be intimated through Email/phone and will be called for interview in person with original certificates, one set of photocopy of all certificates. No TA/DA will be paid to attend interview.

Address for Correspondence:
Dr. Someswar Rao Sagurthi
(M. Sc & PGD (JNU, New Delhi), Ph. D (IISc, Bangalore), PDF I & II (USA))
Department of Genetics & Biotechnology,
Osmania University, Hyderabad – 500 007

(Principal Investigator)

Email: drsomeswar@osmania.ac.in; Mobile: 7729822608

## **Application Form**

## Junior Research Fellow Position in a DST SERB Project (EMR/2016/005688)

1.	Name in	full (in BLC	OCK LETTERS	5)			
2.	Date of	Birth (DOB)					
3	Gender	(M/F)					
4.	Marital	Status (Singl	gle/Married)			Affix	
						Signed	
5.	National	ity:				Passport	
6.	Phone/M	Iobile No:			L		
7.	Email:						
8.	Address	:					
	Correspondence:						
	Permanent:						
9.	Educational qualifications: SSC onwards (attach the copy of proof)						
	S.no	Degree	Discipline	Institution	Year	% of	
						Marks/CGPA	
	1.						
	2.						
	3.						
	4						

10.	Research	experiences(	attach	if anv
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Name of the	Designation	Duration		Nature of
organization	_	From	То	work

11. Computer skills:	
12. Any other relevant information:	
<u>DECLARATION</u>	
Ihereby deciare that all the statement mad application are ture, complete and correct to the best of my knowledge and belief. In the the information being found false or incorrect or any intelligibility being detected before the selection, my candidature is liable to be cancelled.	event of
Date: Sign	nature
Place:	