

## **Department of Genetics**

## **University of Calcutta**

Advertisement No. CU/Genetics/AM/SERB-SRG/PA- 01

Applications are invited for the following assignments in a purely time bound research project entitled "Mechanism of regulation of tomato PUB22 gene, a E3 ligase during tomato leaf curl virus infection" sanctioned by the DST-SERB, Government of India (Sanction no.-SRG/2020/001618 dated 05.10.2020), under the supervision of Dr. Arunava Mandal, Assistant Professor, Department of Genetics, University of Calcutta.

1.	Name of the position	Project Assistant			
2.	Number of position	01			
3.	Nature of the position	Temporary			
4.	Title of the project	Mechanism of regulation of tomato PUB22			
		gene, a E3 ligase during tomato leaf curl			
		virus infection			
5.	Name of the funding agency	Science and Engineering Research Board			
6.	Tenure of the Assignment	2 years			
7.	Fellowship	20,000/- (consolidated)			
8.	Job description	To carryout research work in plant molecular			
		biology.			
9.	Essential qualification and	M.Sc Biotechnology, Botany, Zoology,			
	experience	Molecular Biology, Genetics or any branch of			
		life science with 55% marks or equivalent			
		CGPA from a recognized university or			
		institute as per UGC norms.			
10.	Desirable qualification	Candidates should have qualified NET/GATE.			
		Candidates with knowledge and experience			
		in plant molecular biology would be			
		preferred.			
11.	Mode of interview	online			
12.	Date of interview	18 <sup>th</sup> February 2021			

Interested candidates are requested to **email their short bio-data** as per the format given below to the P.I. (email- **amgntcs@caluniv.ac.in**) on or before **14**<sup>th</sup> **February, 2021**, along with the following items in a single PDF file:

- 1. Cover letter
- 2. Application format
- 3. All scanned testimonials.



Dated: 03.02.2021

## Format of the Short Bio-data

Name:									
Address:		Recent Passpor							
Date of birth:		size photograph							
Sex:									
Contact numb									
Email id:									
Academic qualifications:									
Exam passed	School / College	Board / University	Year of passing	Class / Divn	% of marks	Subjects studied			
10 <sup>th</sup> Std									
12 <sup>th</sup> Std									
B.Sc./B.Tech									
M.Sc/M.Tech									
Qualified NET Qualified GATE									
Research / Field exposure (If any):									
Any other information that may be considered relevant:									
Signature with Date									