

Kerala State Council for Science, Technology and Environment

29.10.2021

Prof (Dr.) K.P. Sudheer Executive Vice President KSCSTE, Pattom

Letter No. 00613/SPS 65/2021/KSCSTE

Dear Dr.Aneesa PA

Sub:-Financial assistance for Student Project scheme of KSCSTE reg. Ref:-Your application received under Student Project scheme

This is to invite your attention to the reference cited and to inform that the project proposal titled "Purification and functional characterization of Alkaline phosphatase produced by bacteria isolated from extreme environments." submitted by Dr.Aneesa P A as PI and Lisintta E S as student investigator(s) has been approved. An amount of \$10000/- is sanctioned by the Council. The budget estimate of the project is as detailed below.

SLNO.	ITEMS	AMOUNT(*)
1	Consumables	8500
2	Minor equipments	0
3	Travel	500
4	Research Literature & Documentation	1000
5	Others (for analysis)	0
	Total	10000

The PI has to submit the signed Terms and Conditions (as per the guidelines) and the date of start of the project within two weeks to the undersigned. The project should be completed within six months and submit the certified soft copy of the final report (in pdf to sed.kscste@kerala.gov.in), audited Statement of Expenditure and Utilization Certificate counter signed by the Head of the Institution for releasing the grant. The format for final report, SE and UC can be downloaded from www.kscste.kerala.gov.in.

Thanking you,

Yours sincerely,

Prof (Dr.) K.P. Sudheer

To

The Principal, Sree Sankara College Sankar Nagar, Kalady, 683574

Copy to

Dr. Aneesa P. A., Assistant Professor, Bio-chemistry, Sree Sankara College Sankar Nagar, Kalady-683574 Lisintta E Sstudent(s), Sree Sankara College Sankar Nagar, Kalady-683574