



DAV SARDAR PATEL PUBLIC SCHOOL

PPGCL, BARA, PRAYAGRAJ (UP)-212107

Co-Educational senior Secondary School (10+2)

Affiliation No.2134090 (Managed by DAV College Managing Committee, New Delhi)

E-mail : davspprincipal@gmail.com



School Code - 72101

Ref. No.DAVSPPS/2025/

Dated 25.08.2025

Subject: Invitation to Submit Quotation for Supply Biology Material /Equipment

Dear Sir/Madam,

We are in the process of procuring **Biology Equipment** for the academic session 2025-26. You are hereby requested to submit your most competitive quotation for the same.

Please include the following in your quotation:

1. Name of Material
2. Price per Material (inclusive of all taxes)
3. Discount (if any)
4. Delivery time
5. Terms and conditions, if any

Kindly send your sealed quotation or e-mail to the undersigned on or before **05.09.2025**.

Address : The Principal

DAV Sardar Patel Public School

PPGCL, Bara, Prayagraj (U.P.)-212107

E-mail Id : davspprincipal@gmail.com

For any further queries, please feel free to contact us.

Thank you.

Principal

DAV Sardar Patel Public School

Subject: Request for Drone Videography and Bush Clearance for SARAS 6.0 CBSE Portal Compliance

Requisition - Biology

Sl.No.	Particulars	Quantity
1	Sucrose	
2	Boric Acid	
3	Methyl Alcohol	
4	Calcium Nitrate	
5	Magnesium Sulphate	
6	Potassium Sulphate	
7	Acetocarmine	
8	Sodium Chloride	
9	Ethenol	
10	Isopropanol	
11	Iodine solution	
12	Benedicts solution	
13	Isoamyl Alcohol	
14	Potassium Hydroxide	
15	Hydrochloric Acid	
16	Distilled water	
17	Meter Scale	
18	Blotting papers	
19	Mortar & Pistle	
20	Spatula	
21	Cover slips	
22	Hand towel	
23	Hand wash	
24	Glass rod	
25	Mesuring cylinder (500 ml)	
26	Permanent Slides	
	Pollen germination on stigma	
	T.S. of Testis	
	Budding in Yeast	
	T.S. of Ovary	
	Binary fission in Amoeba	
	Striated, Smooth and Cardiac muscles	
	Meiosis all stage	
	Parenchyma, Collenchyma, sclerenchyma. Xylem, Phloem	
	T.S. Of Dicot and Monocot Root and Stem	

	Mitosis all rtoges	
27	Chart & Model	
	Flash Card models of -	
	Model of Cactus plant on host	
	model of Rhizobium showing Symbiotic association in root modules	
	Pedigree chart	
	Life cycle of malaria parasite or mosquito	