



कार्यालय प्राचार्य

शासकीय गजानंद अग्रवाल स्नातकोत्तर महाविद्यालय, भाटापारा
जिला- बलौदाबाजार-भाटापारा (छत्तीसगढ़) पिन - 493118

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क्रमांक /232/स्था. / 2025

भाटापारा, दिनांक 07 / 02 / 2025

// निविदा //

महाविद्यालय के प्रायोगिक कार्यों के संपादन हेतु विभिन्न विषयों के आवश्यक सामग्री क्रय किया जाना है। अतः निम्नांकित विषयों के आवश्यक सामग्रियों का दर जी.एस.टी. जोड़कर कार्यालयीन समय में दिनांक 16/02/2025 तक सीलबंद लिफाफे में पंजीकृत डाक से या स्वयं आकर जमा करें। खुला एवं निर्धारित तिथि पश्चात निविदा पर विचार नहीं किया जायेगा।

टीप :- विस्तृत जानकारी के लिए महाविद्यालय के वेबसाईट www.gnapgcollege.in पर लॉगिन करें।

संलग्न :- सामग्रियों की सूची ।


07/02/2025
(डॉ. आनंद कुमार मिंज)
प्रभारी प्राचार्य
प्राचार्य
शा. न. न. स्ना. को. महाविद्यालय भाटापारा
जिला बलौदाबाजार-भाटापारा (छ.ग.)

Department of Biotechnology

List of Chemicals

S.No.	Name of Chemical	Rate/lit./gm.	Quantity	Remark
1	widal test kit			
2	leishman stain solution			
3	lactose broth powder			
4	sodium nitrite			
5	yeast extract powder			
6	ammonium nitrate			
7	potassium nitrate			
8	calcium chloride			
9	potassium dihydrogen phosphate			
10	per oxoboric acid			
11	zinc sulphate			
12	Sodium molybdate dihydrate			
13	nicotinic acid			
14	pyridoxine			
15	IAA (indole acetic acid)			
16	Kinetin			
17	inositol			
18	thiamine			
19	potassium sodium tartrate			
20	Phosphate buffer			
21	sodium hypochlorite			
22	calcium hypochlorite			
23	distilled water			
24	what man paper number 4			
25	EDTA			
26	Chromatography paper			
27	VDRL Test kit			

R. Chauhan
Mrs. R. Rambhara Chauhan

Department of Chemistry

list of glass apparatus

S.No.	Name of apparatus	Quantity	Rate	Remark
1	Pipette	2 each (graduated also)		
2	Petridish	50, mm		
3	Petridish	100 mm		
4	Measuring Cylinder	50 ml		
5	Measuring Cylinder	100 ml		
6	Measuring Cylinder	250 ml		
7	Measuring Cylinder	500 ml		
8	Watch glass			
9	Filter paper	(whatmann no.2)		
10	Thermometer	110 F		
11		220 F		
12		360 C		
13	Dropper			
14	Hydrogen electrode			
15	Polarimeter			
16	Ignition tube			
17	Air condensor			
18	Separating funnel			
19	Kipps apparatus			
20	Brush for test tube			
21	burette			
22	pipette			
23	bottle			
24	China dish			


Dr. Preeti Saw

Department of Chemistry

list of Chemicals

S.No.	Name of Chemical	Rate	Quantity	Remark
1.	Urea			
2.	copper sulphate			
3.	sodium hydrogen carbonate			
4.	oxalic acid			
5.	ferric chloride			
6.	barium sulphate			
7.	acetanilide			
8.	potassium permanganate			
9.	lead acetate			
10.	Conc.Sulphuric acid			
11.	Conc. Nitric Acid			
12.	Conc. Hydrochloric Acid			
13.	Glacial Acetic Acid			
14.	Benzoic Acid			
15.	Sodium Chloride			
16.	Sodium Acetate			
17.	Barium Chloride			
18.	Barium nitrate			
19.	Ammonia solution			
20.	Ammonium chloride			
21.	Copper Sulphate			
22.	Ferric Chloride			
23.	Sodium hydroxide			
24.	Starch			
25.	Acetone			
26.	Barium Sulphate			
27.	Alpha Naphthol			
28.	Beta Naphthol			
29.	ammonia solution			
30.	ammonium chloride			
31.	carbon tetrachloride			
32.	Murashige and skoog			
33.	basal media			
34.	Agar tissue culture grade			
35.	fehling reagent			
36.	Acetone			
37.	dextrose			
38.	Copper sulphate			
39.	Alpha naphthol			
40.	sodium thiosulphate			
41.	petroleum ether			
42.	ethanol			
43.	acetone			
44.	potassium iodide			


Dr. Preeti Saw

Department of Physics

list of apparatus

Sr. No.	Name of the Equipment	Rate/per.
1	Free falling body using digital timing technique	
2	cantilever setup	
3	digital multimeter	
4	thevenin /Norton theorem	
5	superposition and maximum transfer theorem	
6	Carry foster bridge	
7	characteristic of RC circuit	
8	low resistance by carry foster bridge	
9	Clement desorme apparatus	

Debbane
HOD (Physics)

Department of Botany

S.No.	Name of the Equipment	Rate/per	Remark
1	Murashige and skoog basal media		
2	Agar tissue culture grade		
3	fehling reagent		
4	Acetone		
5	dextrose		
6	Lactophenol cotton blue		
7	Petri pates		

MP
(HOD) Botany.

Department of Zoology

S.No.	Name of the Equipment	Amount	Rate/per
1	Blood Group Antiserum	02	
2	Chromatography Paper Sheet	2 pkt	
3	R.B.C. Fluid (Hayem's fluid)	500mlX01	
4	W.B.C. Fluid	500mlX01	
5	NaOH (Dilute)	500mlX01	
6	Spirit	500mlX04	
7	Capillary Tube	75mm (4pkt)	
8	Ethanol	500mlX02	
9	Lancet	5pkt	
10	Filter Paper	1pkt	
11	Prokaryotic & Eukaryotic cell chart	01	
12	HCl (Dilute)	500ml	
13	Glucose Powder	02 pkt	
14	Starch	500gmX01	
15	Homogenizer	01	
16	Distilled water	500ml (4bottle)	
17	Homogenizer buffer	01	
18	Sucrose – HCl	01	
19	EDTA	01	
20	Homogenizer blender	01	
21	Spool for DNA	01	

Rashyop
HOD Zoology
Govt GNA PG College
Bhataperna