

श्री. बाणेश्वर शिक्षण संस्थेचे,
सर्व युनिट

मु.पो.बुऱ्हाणनगर, ता.नगर, जि.अहिल्यानगर ४१४००२
सन २०२५-२६ लागणारे साहित्य यादी

प्रयोगशाळा साहित्य- केमिकल, इलेक्ट्रॉनिक, फिजिक्स.				
अ.क्र.	साहित्याचा तपशील	परिमाण	दर	शेरा
1	Acetone	ml / liter / kg		
2	4-nitro touline	ml / liter / kg		
3	7-hydroxy-4-methyl-coumarin	ml / liter / kg		
4	Acetolactone	ml / liter / kg		
5	Acetophenone	ml / liter / kg		
6	Activated Charcol	ml / liter / kg		
7	Acyl Nitro Touline	ml / liter / kg		
8	alpha-Pinene	ml / liter / kg		
9	Ammonium Nitrate	ml / liter / kg		
10	Anisol	ml / liter / kg		
11	Anthranilic acid	ml / liter / kg		
12	Azyl acetone	ml / liter / kg		
13	Benzaldehyde	ml / liter / kg		
14	Benzidine	ml / liter / kg		
15	Benzimidazol	ml / liter / kg		
16	Benzoic acid	ml / liter / kg		
17	Benzoyl Chloride	ml / liter / kg		
18	BenzPinacol	ml / liter / kg		
19	Benzyl	ml / liter / kg		
20	Blue Litmus Paper	ml / liter / kg		

अ.क्र.	साहित्याचा तपशील	परिमाण	दर	शेरा
21	Bromo Benzene	ml / liter / kg		
22	chlorobenzene	ml / liter / kg		
23	Chromium Chloride	ml / liter / kg		
24	Chromium nitrate	ml / liter / kg		
25	Citric acid	ml / liter / kg		
26	Cobalt(II)Nitrate	ml / liter / kg		
27	Copper Acetate	ml / liter / kg		
28	Cyclohexane	ml / liter / kg		
29	Cyclohexanol	ml / liter / kg		
30	Cyclohexanone	ml / liter / kg		
31	Diethyl Ether	ml / liter / kg		
32	Disiamylborane	ml / liter / kg		
33	Enamine	ml / liter / kg		
34	Ether Pertroleum 60-80°C	ml / liter / kg		
35	Ethyl alcohol	ml / liter / kg		
36	Formaline	ml / liter / kg		
37	Glycine	ml / liter / kg		
38	Hydroquinone	ml / liter / kg		
39	KNO ₃	ml / liter / kg		
40	LiOH.H ₂ O	ml / liter / kg		
41	Methyl Orange	ml / liter / kg		
42	Methyl Red	ml / liter / kg		
43	N ,N- Dimethyl Aniline	ml / liter / kg		
44	NaOH flakes	ml / liter / kg		

अ.क्र.	साहित्याचा तपशील	परिमाण	दर	शेरा
45	Nitro Chloro Benzene	ml / liter / kg		
46	Nitroaniline	ml / liter / kg		
47	Normal Filter paper Sheet	ml / liter / kg		
48	O-Cresol	ml / liter / kg		
49	O-Phenyyl Dimine	ml / liter / kg		
50	Oxalic Acid	ml / liter / kg		
51	P-acetoamidobenzene Sulphonyl Chloride	ml / liter / kg		
52	P-Cresol	ml / liter / kg		
53	P-Cresyl Benzoate	ml / liter / kg		
54	Pentamine Cobalt(II) chloride	ml / liter / kg		
55	Phenyl Hydrazine	ml / liter / kg		
56	P-nitro bnzyl cyanide	ml / liter / kg		
57	Potassium Bromide	ml / liter / kg		
58	Potassium Chloride	ml / liter / kg		
59	Potassium Ferricyanide	ml / liter / kg		
60	Potassium Hydrogen Pthalate	ml / liter / kg		
61	Potassium Hydroxide	ml / liter / kg		
62	Potassium Iodate	ml / liter / kg		
63	Propanol	ml / liter / kg		
64	Pyruosite ore	ml / liter / kg		
65	Quinone	ml / liter / kg		
66	Resorcinol	ml / liter / kg		
67	Salicyladehyde	ml / liter / kg		
68	Sodium acetate (anhydrous)	ml / liter / kg		

अ.क्र.	साहित्याचा तपशील	परिमाण	दर	शेरा
69	Sodium Bicarbonate	ml / liter / kg		
70	Sodium Carbonate(anhydrous)	ml / liter / kg		
71	Sodium thiosulphate	ml / liter / kg		
72	Solder alloy	ml / liter / kg		
73	Thiourea	ml / liter / kg		
74	Turmeric Paper	ml / liter / kg		
75	Universal Litmus Paper	ml / liter / kg		
76	Urea	ml / liter / kg		
77	Whatmann Filter Papers	ml / liter / kg		
78	Zno Paste	ml / liter / kg		
79	Stereochemistry Model	नग		
80	Water Bath	नग		
81	Oil Bath	नग		
82	Dropper with Round Bulb(Long Size)	नग		
83	MS universal Laboratory Clamp	नग		
84	UV Cabinate	नग		
85	Round Bottom Flask (100 ml)(B-14)	नग		
86	Condensor (B-14)	नग		
87	Specific Gravity Bottels	नग		
88	Thermal Conductivity by Lee's Method (Apparatus: Lee's disc setup, steam generator, thermometer, stand, metallic disc (e.g., copper), stopwatch, balance, insulating pad.)	नग		

अ.क्र.	साहित्याचा तपशील	परिमाण	दर	शेरा
89	Thermoelectric EMF using Cu-Fe Thermocouple (Apparatus: Copper-Iron thermocouple, oil bath with heating arrangement, sensitive galvanometer, beaker, thermometer, connecting wires, stand.)	नग		
90	Coefficient of Linear Expansion of Metal (Apparatus: Steam generator, rubber tubing, metallic rod, thermometer, kymograph or scale with pointer)	नग		
91	Specific Heat Capacity of Water by Electric Method (Apparatus: Calorimeter, electric heater, thermometer, joule meter or voltmeter-ammeter setup with stopwatch, water, balance.)	नग		
92	Frequency of AC Mains using Vibrating Wire (Apparatus: Sonometer, steel wire, weights, tuning fork (optional), magnets, transformer, AC power supply, paper rider.)	नग		
93	Acceleration due to Gravity by Bar Pendulum (Apparatus: Bar pendulum, knife edges, stopwatch, meter scale, spirit level, vernier caliper, clamp)	नग		
94	Surface Tension of Mercury by Quincke's Method (Apparatus: Quincke's tube, mercury, traveling microscope, beaker, adjustable stand, thermometer, and scale.)	नग		
95	I-V Characteristics of P-N Junction Diode	नग		
96	I-V Characteristics of Zener Diode	नग		
97	I-V Characteristics of LED	नग		
98	Bridge Wave Rectifier	नग		
99	Voltage Multiplier Diode	नग		

अ.क्र.	साहित्याचा तपशील	परिमाण	दर	शेरा
100	Characteristics of Power Supply	नग		
101	Check and Repairing the Fault in D.C. Circuit (Adjustable DC	नग		
102	Ohmmeter (DMM – Digital Multimeter)	नग		
103	Soldering Iron	नग		
104	Solder Gun	नग		
105	Wire Sponge	नग		
106	Screwdriver Set	नग		
107	Cutting Snips	नग		
108	Spare Capacitors	नग		
109	LED Bulb	नग		
110	LED Strip Light	नग		
111	Prism	नग		
112	Breadboard	नग		
113	CRO Probe / Chords	नग		
114	Diode 1N4007	नग		
115	Battery pencil , 9 volt battery and 1.5 watch battery	नग		
116	Weight different set	नग		
117	Scale	नग		
118	Magnet	नग		
119	Hydrochloric Acid	ml / liter / kg		
120	Potassium Sulphate	ml / liter / kg		
121	Potassium Hydroxide	ml / liter / kg		
122	Ethyl Alcohol	ml / liter / kg		
123	Carbon tetrachloride	ml / liter / kg		
124	Oxalic Acid	ml / liter / kg		
125	Ferrous Ammonium Sulphate	ml / liter / kg		
126	Sulphuric Acid	ml / liter / kg		
127	Nitric Acid	ml / liter / kg		

अ.क्र.	साहित्याचा तपशील	परिमाण	दर	शेरा
128	Copper Sulphate	ml / liter / kg		
129	Zinc Dust	ml / liter / kg		
130	Ferrous Sulphate	ml / liter / kg		
131	Hydrogen peroxide	ml / liter / kg		
132	Methyl Acetate	ml / liter / kg		
133	Ferric Chloride	ml / liter / kg		
134	Starch Powder	ml / liter / kg		
135	Silver Nitrate	ml / liter / kg		
136	Ninhydrin	ml / liter / kg		
137	Sodium Thiosulphate	ml / liter / kg		
138	Distilled Water	ml / liter / kg		
139	Burette	ml / liter / kg		
140	Burrte Stand	ml / liter / kg		
141	Volumetric Flask (100ml)	नग		
142	Waerbath	नग		
143	Glass rods	नग		
144	Thiele's Tube	नग		
145	Pipette (10ml)	नग		
146	Thermometre	नग		
147	Beakers (100ml)	नग		
148	Beakers (250ml)	नग		
149	Buchner Funnel	नग		
150	Conical Flask (100ml)	नग		
151	Conical Flask (250ml)	नग		
152	Spatula	नग		
153	Testtube	नग		
154	Polythene Bolltle	नग		
155	Wire Gauze	नग		
156	Tripod Stand	नग		
157	Round Bottom Flast	नग		
158	Measuring Cylinder	नग		
159	China Dish	नग		
160	Gas Connection	नग		
161	Wash Basin	नग		
162	Glass rods	नग		
163	Thiele's Tube	नग		
164	Pipette (10ml)	नग		
165	Thermometre	नग		
166	Beakers (100ml)	नग		
167	Beakers (250ml)	नग		
168	Buchner Funnel	नग		

अ.क्र.	साहित्याचा तपशील	परिमाण	दर	शेरा
169	Conical Flask (100ml)	नग		
170	Conical Flask (250ml)	नग		
171	Testtube	नग		
172	Glass rods	नग		
173	Thiele's Tube	नग		
174	Pipette (10ml)	नग		
175	Thermometre	नग		
176	Beakers (100ml)	नग		
177	Beakers (250ml)	नग		
178	Buchner Funnel	नग		
179	Conical Flask (100ml)	नग		
180	Conical Flask (250ml)	नग		
181	Testtube	नग		
182	Hope's Apparatus	नग		
183	Glass Slab	नग		
184	Drawing Board	नग		
185	Drawing pins	नग		
186	Paper pins	नग		
187	Drawing Sheets	नग		
188	Prism	नग		
189	Convex Lens	नग		
190	Concave lens	नग		
191	Concave mirror	नग		
192	Convex mirror	नग		
193	Simple microscope	नग		
194	Compound Microscope	नग		
195	Permanent Slides of mitosis	नग		
196	Permanent Slides of binery fission amoeba	नग		
197	Live of Preserved Specimens of Fish	नग		
198	Live of Preserved Specimens of Pigeon	नग		
199	Tissues Permanent Slides	नग		
200	Nerve Cell Permanent Slides	नग		
201	Barometer	नग		
202	Hygrometer	नग		
203	Permanent Slides of Spyrogyra	नग		
204	Universal Indicator	नग		

अ.क्र.	साहित्याचा तपशील	परिमाण	दर	शेरा
205	Potassium Bromide	ml / liter / kg		
206	Potassium iodide	ml / liter / kg		
207	Litmus Paper (Blue)	ml / liter / kg		
208	Litmus Paper (Red)	ml / liter / kg		
209	Calcium Oxide	ml / liter / kg		
210	Copper Sulphate	ml / liter / kg		
211	Hydrochloric Acid	ml / liter / kg		
212	Potassium Sulphate	ml / liter / kg		
213	Potassium Hydroxide	ml / liter / kg		
214	Ethyl Alcohol	ml / liter / kg		
215	Carbon tetrachloride	ml / liter / kg		
216	Oxalic Acid	ml / liter / kg		
217	Ferrous Ammonium Sulphate	ml / liter / kg		
218	Sulphuric Acid	ml / liter / kg		
219	Nitric Acid	ml / liter / kg		
220	Copper Sulphate	ml / liter / kg		
221	Zinc Dust	ml / liter / kg		
222	Ferrous Sulphate	ml / liter / kg		
223	Hydrogen peroxide	ml / liter / kg		
224	Methyl Acetate	ml / liter / kg		
225	Ferric Chloride	ml / liter / kg		
226	Starch Powder	ml / liter / kg		
227	Silver Nitrate	ml / liter / kg		
228	Distilled Water	ml / liter / kg		
229	Spirit	ml / liter / kg		
230	Sodium Sulphate	ml / liter / kg		
231	Calcium Chloride	ml / liter / kg		
232	Copper Chloride	ml / liter / kg		
233	Sodium Hydroxide	ml / liter / kg		
234	Phenolphthalein Indicator	ml / liter / kg		