UNIVERSITY MAHARAJA COLLEGE
JAIPUR

Sealed quotations with terms and conditions* are invited for the purchase of chemicals, glasswares, consumables & repaire of microscopes etc. (items mentioned below) in the University Maharaja College, Jaipur from authorized companies of dealers. Firms are requested to give full details with specifications, delivery and availability of the quoted items.

Last date of quotation submission : 18-02-2019 (upto 12.00 Noon)

Quotation will be opened on: 18-02-2019 at 1.00 PM

* Terms and conditions

1. The rate should be F.O.R, University Maharaja College, Jaipur.

S. No.	List of articles
1.	Meiosis Leptotene
2.	Meiosis Zygotone
3.	Meiosis pachytene
4.	Meiosis Diplotene
5.	Meiosis Dikinesis
6.	Metapahase I & II
7.	Anaphase I & II
8.	Telophase I & II
9.	Frog Embryology Blastula
10.	Frog Embryology Gastrula
11.	Frog Embryology Neurula L.S T.S
12.	Tailbud W.M
13.	Hind limb stage
14.	Fore limb stage
15.	Chick Embryo 18 Hrs
16.	Chick Embryo 21 Hrs
17.	Chick Embryo 24 Hrs.
18.	Chick Embryo 33 Hrs.
19.	Chick Embryo 48 Hrs
20.	Chick Embryo 72 Hrs
21.	Chick Embryo 96 Hrs
22.	Gaint chromosomes Salivary Gland Chromosomes
23.	Polytene Chromosomes
24.	Leech Testicular Nephridia
25.	Protozoan Slides Giardia
26.	Paramoecium Binary Fission
27.	Paramoecium conjugation
28.	Trypanosoma
29.	Entamoeba
30.	Obilia: Medusa
31.	Larva Fasciola miracidium
32.	Sporocyst Larva
33.	Redia Larva
34.	Cercaria Larva
35.	Meta- Cerceria Larva
36.	Taenia Cysticircus Larva
37.	L.S Sycon
38.	Drosophila Male W.M
39.	Drosophila Female W.M
40.	Drosophila Ebony W.M
41.	Drosophila Vestigeal Wing W.M
42.	Drosophila Red Eye W.M
43.	Drosophila White Eye W.M
44.	T.S body of nereis through parapodia

45.	V.C of Integument (caticle)
46.	Nauplius larva
47.	Mysis Larva
48.	Stataocyst of prawn
49.	V.c of Shell
50.	T.S of Gill of Pilla
51.	T.S parathyroid
52.	T.S overy
53.	T.S Testes
54.	Larva from Liverfluke
55.	W.M Bedbug
56.	Striped MuscleW.M
57.	Stomach muscle Fibre W.M
58.	Blood Film of Human Being
59.	W.M of Velum of Amphioxus
60.	W.M of Pharyngeal wall
61.	W.M of Ascidian Tadpole Larva
62.	W.M of Oikopleura
63.	V.S of skin of fish
64.	V.S of skin of Bird
65.	V.S of Mammalian skin
66.	T.S of Spinal cord
67.	T.S of Duodenum/ ilium
68.	Thymus T.S.
69.	Lymph node slide T.S.
70.	Spleen T.S.
71.	Amphioxus T.S of Body Through Intestinal Region
72.	Amphioxus T.S of Body Through Atrial Region
73.	Amphioxus T.S of Body Through Caudal Region
74.	Amphioxus T.S of Body Through Pharyngeal Region
75.	Amphioxus T.S of Body Through Gonadal Region
76.	Earthworm (Preserved)
77.	Leach (Preserved)
78.	Pila (Preserved)
79.	Wallago (Preserved)
80.	Rohu (Preserved)
81.	Tubifex (Museum specimen)
82.	Bones, articulated and Disarticulated Varanus, Chick, Rabbit
83.	Chart:s Leech: External features, Alimentary canal, Nervous system, Reproductive system
84.	Gram staining kit
85.	Blood group kit
86.	Onion root tip mounting material
87.	Filter paper Reem

S.No.	List of articles
88.	Methylone Blue
89.	Potassium Ferricyanide
90.	Naoh
91.	Cuso4
92.	Benedict Reagent
93.	Fehling Reagent
94.	Iodine
95.	Picrk acid
96.	Nylander's Reagent
97.	A-Nephthol
98.	Hcl
99.	Tommer's Reagent
100.	Barfoed Reagent
101.	Saliwanoff Reagent
102.	Phenyl hydreqine hydrochloride
103.	Sodium acetate
104.	Hgcl2 (Mercuric Chloride)
105.	Fecl3 (ferric chloride)
106.	Sulphosalicylic acid
107.	Esbach's Reagent
108.	Tannic acid solution
109.	HNO3
110.	CH3COOH
111.	Glacial Acetic acid
112.	H2SO4
113.	NaNo2 (Sodium Nitride)
114.	Mercuric Sulphate
115.	Formaldehyde (HCHo)
116.	Glyoxalic Reagent
117.	Sodium hypopromide
118.	Molisch Reagent
119.	Ninhydrene
120.	Amino acid kit
121.	Sudan IV dye
122.	Benzene
123.	Phenol
124.	CaCl2
125.	Sodium Versnate
126.	Eriochrone Black T
127.	Maganous sulphate
128.	Pofassium hydroside
129.	Potassium iodide
130.	Sodium thiosulphate
131.	Starch
132.	Sodium Carbonate
133.	Phenolphthalein
134.	PH strip (2 to 14)
135.	PH indicator