

DINABANDHU ANDREWS COLLEGE

GARIA, KOLKATA-700084

Tender Notice

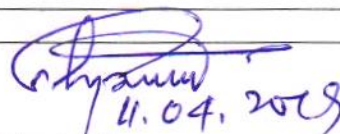
DAC/NIT-1/2019-20, dated 08.04.2019

Sealed tenders are invited from duly qualified tenderers/suppliers/vendors for supplying the below listed biological specimens, chemicals, unstained slides for the Department of Zoology of Dinabandhu Andrews College, Kolkata 700 084 within 20th April, 2019. Tenderers are requested to submit the tenders directly to the Department of Zoology along with the self attested photocopy of the following documents (1) PAN, (2) Trade License, (3) GST Certificate and (4) Any other relevant documents. All rate should be excluding GST. All quoted price should remain valid for one financial year, i.e 2019-20.

Last date of submission 20/04/2019

S. No	Live/Preserved Specimens	S. No	Unstained Histological Slides
1	Cockroach (1 piece)	1	Thyroid
2	Grasshopper (1 piece)	2	Testis
3	Tilapia (80 gm/ piece)	3	Ovary
4	White Rat (50gm/ piece)	4	Liver
5	Koi fish (100 gm/ piece)	5	Kidney
6	Magur fish (100 gm/ piece)	6	Pancreas
7	Honeybee (1 piece)	S. No	Stained Permanent Slides
8	Housefly (1 piece)	1	Pancreas (White rat)
9	Fowl head(1 piece)	2	Duodenum (White rat)
10	Toad(80gm/piece)	3	Mammalian Skin (White rat)
11	Shark(200 gm/ piece)	4	Pyloric Stomach (White rat)
12	Earthworm (1 piece)	5	Cardiac Stomach (White rat)
13	Rohu (100 gm/ piece)	6	Spinal cord (White rat)
14	Rohu head large (1 piece)	7	Large Intestine (White rat)
15	Mrigal fish (100 gm/ piece)	8	Small Intestine (White rat)
16	White Mice (1 piece)	9	Spleen (White rat)
S. No	Museum Specimen	10	Bursa fabricius (Bird)
1	Springtail	11	Lymph Node(White rat)
2	Beetle	12	Thymus (White rat)
3	Clypeaster	13	Giardia intestinalis
4	Sitophilus	14	Daphnia
5	Palaemon	15	Amoeba
6	Scolopendra	16	Cyclops
7	Balanoglossus	17	Trypanosoma
8	Pristis	18	Myxobolus
9	Anabus	19	Argulus
10	Bufo melanostictus	20	Cypris
11	Rana tigerinus	S. No	Permanent slides of larva
12	Hyla	1	Glochidium
13	Microchiroptera	2	Bipinnaria
14	Funambulus	3	Nauplius
15	Termite Colony	4	Veliger
16	Culex larva, adult male & female	5	Megalopa
17	Anopheles adult (male & female) & larva	6	Trochophore
		7	Zoea

N. Chakraborty
11/4/19


11.04.2019

Principal
Dinabandhu Andrews College