



**UNIVERSITY MAHARANI COLLEGE,
UNIVERSITY OF RAJASTHAN,
JAIPUR-302004**

No. U.M.C.T/2025/1271

Dated: 13/11/25

Letter for Quotation Invitation

Sealed quotations* are invited from Original Manufacturers/Authorized Distributors/ reputed Dealers/ reputed Suppliers for the supply/purchase of **following items (Botanical/ Zoological Preserved Materials)** (Total approx. cost = Rs. 74,000/-) in the University Maharani College, University of Rajasthan, Jaipur. Interested Firms are requested to quote their rates and give full details of quoted item viz. specifications, delivery, availability, etc. on the forwarding basis **with compliance to the below mentioned specifications**, to the Principal, University Maharani College, University of Rajasthan, Jaipur-302004 within the prescribed time period.

Last date for quotations submission: Date 26/11/2025 till 12:00 PM
Date and time of quotations opening: Date 26/11/2025 till 01:00 PM
Venue of quotations opening: Principal's Chamber of the College

<u>Item description</u>			
S. No.	Item name (Preserved materials of the following)	Make (Similar to)	Nos
1.	Pongamia Leaf Gall	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	5 units
2.	Marchantia Thallus	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
3.	Marchantia Thallus with Gemmae cup	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
4.	Marchantia Thallus with Archegoniophore	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
5.	Marchantia Thallus with Antheridiophore	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
6.	Marchantia Sporophyte	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
7.	Anthoceros Thallus	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
8.	Anthoceros Sporophyte	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
9.	Volvox- colony	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
10.	Selaginella- whole plant with rhizophore, stem, leaves and cones	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
11.	Selaginella- rhizophore	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
12.	Selaginella- stem,	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
13.	Selaginella- root	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
14.	Selaginella- strobilus	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
15.	Equisetum- sporophytic generation whole plant	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
16.	Equisetum- stem with nodes, internodes and whorled branches	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
17.	Equisetum- rhizome	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
18.	Equisetum fertile stalk and strobilus	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units

		Biological museum or Any other similar make	
19.	Equisetum- leaves	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
20.	Marsilea-whole sporophytic plant with stem, rhizome, petiole and leaves	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
21.	Marsilea-stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
22.	Marsilea- rhizome	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
23.	Marsilea-petiole	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
24.	Marsilea-sporocarp	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
25.	White Rust of Crucifers diseased samples of leaf	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
26.	White Rust of Crucifers diseased samples of stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
27.	Downy Mildew disease on leaf	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	5 units
28.	Green Ear Disease of Bajra	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	5 units
29.	Black Stem Rust of Wheat on leaf of wheat	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	5 units
30.	Black Stem Rust of Wheat on stem of wheat	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	5 units
31.	Black Stem Rust of Wheat on barberry leaves	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	5 units
32.	Little Leaf of Brinjal diseased plant sample	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
33.	Loose Smut of Barley	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
34.	Covered Smut of Barley	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
35.	Peziza-fruiting body	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
36.	Agaricus-fruiting body	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
37.	Cycas-old stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
38.	Cycas- young stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
39.	Cycas- normal root	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
40.	Cycas- coralloid root	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
41.	Cycas- leaflet	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
42.	Cycas- male cone	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	5 unit
43.	Cycas- female cone	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	5 unit
44.	Pinus-old stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
45.	Pinus- young stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units

		Biological museum or Any other similar make	
46.	Pinus- leaf/needle	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
47.	Pinus- root	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
48.	Pinus- male cone	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
49.	Pinus-female cone	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
50.	Ephedra- male shoot with male flower	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
51.	Ephedra- female shoot with female flower	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
52.	Ephedra- leaf	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
53.	Ephedra- root	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
54.	Calotropis Stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
55.	Capparis Stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
56.	Casuarina Stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
57.	Nerium Leaf	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
58.	Hydrilla Stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
59.	Typha Leaf	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
60.	Nymphaea Petiole	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
61.	Eichhornia Petiole	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
62.	Boerhavia Stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
63.	Monocot Root	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
64.	Dicot Root	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
65.	Monocot Stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
66.	Dicot Stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
67.	Cucurbita Stem	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
68.	Early Blight of Potato diseased leaf	Indian Botanical Sample / DAS Scientific Co. / Biocraft/ Biological museum or Any other similar make	10 units
69.	Herdmania	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
70.	Botryllus	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
71.	Pyrosoma	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
72.	Myxine	Biocraft/ Das Scientific Co./ Biological Museum/	1

		Biological scientific or Any other similar make	
73.	Syngnathus	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
74.	Lepidosiren	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
75.	Neoceratodus	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
76.	Pipa	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
77.	Racophorus	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
78.	Ranatigrina	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
79.	Chelone	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
80.	Calotes	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
81.	Mangoos	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
82.	Otter	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
83.	Notopterus	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
84.	Ancylostoma	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
85.	Metridium	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
86.	Sacculina	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
87.	Squilla	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
88.	Eupagurus	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
89.	Dragon Fly	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
90.	Praying Mantis	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
91.	Moth	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
92.	Butterfly	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
93.	Aplysia	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
94.	Bombyx mori	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
95.	Attacus atlas	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
96.	Artheraea paphia	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
97.	Antheraea mylitta	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
98.	Muga cocoon	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
99.	Eri cocoon	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1

		Biological scientific or Any other similar make	
100.	Tasar cocoon	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
101.	Apis indica	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
102.	Apis dorsata	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
103.	Apis mellifera	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
104.	Apis florea	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
105.	Cockroach	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
106.	Cricket	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
107.	Grasshopper	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
108.	Spider	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
109.	Earwig	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
110.	Musca domestica	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	1
111.	Grasshopper Testis for permanent slide pre	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	8 vials
112.	Daphnia for permanent slide pre	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	8 vials
113.	Euglena for permanent slide pre	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	8 vials
114.	Paramecium for permanent slide pre	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	8 vials
115.	Sponge Spicule for permanent slide pre	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	8 vials
116.	Gemmule for permanent slide pre	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	8 vials
117.	Obelia Colony for permanent slide pre	Biocraft/ Das Scientific Co./ Biological Museum/ Biological scientific or Any other similar make	8 vials
118.	Earthworm animal for dissection		500
119.	Prawn animal for dissection		300
120.	Labeo animal for dissection		200

**Terms and conditions:*

1. This quotation invitation is open to All Original Manufacturers/Authorized Distributors/ reputed Dealers/ reputed Suppliers.
2. Rates mentioned should be inclusive of all taxes, C.I.F./ F.O.R. University Maharani College, University of Rajasthan, Jaipur and all other charges.
3. The rates should be quoted in figures as well as in words, on the price quotation form and duly signed and stamped by the authorized person.
4. Any overwriting/ cutting in the quotation document may lead to rejection of the quotation.
5. Quotations received after due date will not be considered in any case. The college will not be responsible for any delay in offline submission due to any reason.
6. The procuring entity reserves the right to accept or reject any quotation and to cancel the whole process and reject all quotations without assigning any reason at any time. Further, it is not necessary to accept/ select the lowest rate quotation.
7. The provisions of RTTP Act 2012 and rules 2013 thereto shall be applicable for this procurement.



 Dr. Mahesh Choudhary
 Jaipur

8. Supply of the item should be within 15 days of issuance of purchase order.
9. Total approx. cost of all the items mentioned in this quotation invitation letter is Rs. 74,000/-.

Principal
Univ. Maharaja College
(Principal)
Jaipur

No. U.M.C.J./2025/1272-1273

Dated: 13/11/25

Copy forwarded to: -

1. The Director, Infonet center, University of Rajasthan, Jaipur to publish this quotation invitation letter on university website.
2. College notice board.

Principal
Univ. Maharaja College
(Principal)
Jaipur