

# LUMDING COLLEGE



**ACCREDITED BY NAAC GRADE-B (Second Cycle)**

**LUMDING :: HOJAI :: ASSAM**

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**::: Notice Inviting Quotation :::**

*Ref No.* .....

*Date:* ...../...../2023

Quotations are invited from reputed GST Firm for a rate of (01) single unit for supplying of following Laboratory

Materials for the **Department of Botany** at Lumding College, Lumding, Assam. The quotations must be mailed in pdf format with password protected to college mail id i.e., ([lumdingcollege@yahoo.in](mailto:lumdingcollege@yahoo.in)) within **72 hours** from the date of issue of this notification i.e **(27-04-2023 from 5:00 P.M to 30-04-2023 upto 5:00 P.M)**. No quotation will be accepted after 72 hours and offline mode. The rate of quotation must include GST. For further details please visit College Website [www.lumdingcollege.org](http://www.lumdingcollege.org). Date of opening Tender will be communicated through email.

| SL. No. | Particular                                                  | SL. No. | Particular                       |
|---------|-------------------------------------------------------------|---------|----------------------------------|
| 1       | Permanent Slide Box 1. Cyanophyceae: Nostoc, Spirulina      | 25      | Ficus stem and root T.S          |
| 2       | Chlorophyceae: Chara, Volvox, Oedogonium, Spirogyra         | 26      | Pollen grains of different types |
| 3       | Phaeophyceae: Ectocarpus, Laminaria                         | 27      | Ovules different types           |
| 4       | Rhodophyceae: Polysiphonia, Batrachospermum                 | 28      | Ovary different types            |
| 5       | Bacteria: Ballus form, Coccuss Form                         | 29      | Spirit 500 ml                    |
| 6       | Gram Positive Bacteria                                      | 30      | Absolute Alcohol 500 ml          |
| 7       | Gram Negative Bacteria                                      | 31      | Ethanol 500 ml                   |
| 8       | Vibrio Cholera                                              | 32      | Sulphuric Acid 500ml             |
| 9       | Salmonella typhi                                            | 33      | Hydrochloric Acid 500 ml         |
| 10      | Escherchia Coli                                             | 34      | Nitric Acid 500ml                |
| 11      | Phycomycetes: Rhizopus, Mucor, Phytophthora                 | 35      | Glass Petri dish Borosil         |
| 12      | Ascomycetes: Aspergillus, Penicillium, Erysiphe, Neurospora | 36      | Borosil Beaker 2SGmi             |
| 13      | Basidiomycetes: Agaricus, Ustilago, Puccinia,               | 37      | Borosil Beaker 500ml             |
| 14      | Deuteromycetes: Alternaria, Colletotrichum, Fusarium        | 38      | Borosil Conical Flask 500ml      |
| 15      | Lichen: Thallus, Soredia, Apothecium                        | 39      | Borosil Conical Flask 1L         |
| 16      | Bryophyta: Riccia, Marchentia, Sphagnum, Funaria            | 40      | Non Absorbant Cotton Roll        |
| 17      | Pteridophytes: Adiantum, Equisetum, Lycopodium, Selaginella | 41      | Glass Slide                      |
| 18      | Gymnosperm: Cycas, Pinus,                                   | 42      | Cover Slide                      |
| 19      | Typical Plant cell (Onion root tip)                         | 43      | Filter Paper                     |
| 20      | Mitosis (Onion Root Tip)                                    | 44      | Tissue Roll                      |
| 21      | Monocot Stem and Root T.S                                   | 45      | Blotting Paper                   |
| 22      | Dicot Stem and T.S                                          | 46      | Dissection Box                   |
| 23      | Stomata                                                     | 47      | Empty Slide                      |
| 24      | Nymphaea stem and root T.S                                  |         |                                  |



  
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