VIDYASAGAR UNIVERSITY

MIDNAPORE ★ WEST BENGAL ★ PIN 721102

Ref. No. VU/Tender/Micro/ 36 /26 Dated- 06 / 11 / 2026

Tender Notice

Sealed quotations (mentioning the tender ref. no along with the last date of submission of the tender on the envelope) are invited from the reputed manufacturers, suppliers and vendors for **Laminar Air Flow system , Muffle Furnace** Department of Microbiology of the Vidyasagar University. The quotations are to be submitted only to the **HOD, Department of Microbiology and Co-ordinator of Biotechnology and Bioinformatics**, Vidyasagar University, Paschim Medinipore- 721102. **Last date of submission of quotation is on 19.11.26**

Eligibility criterion of participation in the tender:

a) Bonafide, resourceful and reliable Vendors.

b) An undertaking should be given stating thereby that the firm has not been debarred or penalized for any reasons out of work by any Government Department.

c) Subletting of suppliers is strictly prohibited.

d) The prospective bidders must have valid upto date clearance of Income Tax return, Professional Tax clearance certificate, P. Tax (Deposit Challan), PAN Card, GST registration certificate. (Enclose latest copies).

e) The suppliers who have been delisted or debarred by any government department shall not be eligible in any way.

f) Past performance for vender will be judged (please attached three largest clients other than the Vidyasagar University).

g) Rate is to be inclusive of all taxes and transport charges etc.

h) The University reserves the right to accept or reject any quotation without assigning any reason whatsoever.

i) Tender remains valid for six months.

Fax : (91) 03222 – 275329/275297/263206

Email : Vidya295@mail.vidyasagar.ac.in // Website : http://www.vidyasagar.ac.in

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Date: 6.11.2026

Details specifications are given below:

Statement showing the specifications and quantity

Sl. No.	Instrument Name	Make/Model	Specification	Quantity
1.	**Laminar Air Flow System**	Indigenous	Working Area: 18×24×24 inch approx.	**01**
2.	**Muffle Furnace**	Indigenous	**Working temp:** 900°C maximum temp. 1000°C. Fitted with energy regulator, thermocouple pyrometer. **Size:** 9"x4"x4", comes with Microprocessor PID digital temp. Indicator-cum-Controller	**01**

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HOD
Dept. of Microbiology, Vidyasagar University

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