

Date: 11.02.2022

School of Biotechnology, DAVV, Indore

Sealed quotations are invited for the procurement of fluorometer based nanodrop-spectrophotometer i.e. '**Nanodrop-fluorometer**' costing not more than 1.0 lakh rupees and having following technical features:

1. Nanodrop fluorometer should be based on fluorophore dyes.
2. It should be more sensitive than classical nanodrop-spectrophotometer and in comparison with other available nanodrop-fluorometers.
3. It should be able to quantify DNA and RNA both.
4. It should be compatible for downstream applications of DNA/RNA for PCR/ real time PCR/ NGS platforms.
5. There should be at least warranty of 1 year after installation.
6. Installation and demonstration of the equipment from supplier's end will be essential.

Sealed quotations must be reached to '**Head School of Biotechnology, Devi Ahilya University, Takshashila Campus, Bhawarkua, Khandwa Road, Indore-452001**' on or before 22.02.2022

by 5:00 PM.


11/2/2022
Head

School of Biotechnology

DAVV, Indore.