## VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY:ODISHA, Burla

(Formerly University College of Engineering, Burla )

P.O. Engineering College Burla.

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No. VSSUT/Elect/Qtn/PED-Lab/ 1829 /22

Dated: 23/05/2022.

Sealed quotations are hereby invited from all registered firms/ supplier/Dealer having UP-to date Income Tax/
GST clearance certificate interested in supply of following materials at the premises of VSSUT., Burla on the terms and
conditions mentioned below. The sealed quotations shall reach the undersigned by regd. / speed post within the
office hour by 12.30 A.M. of date 27.06.2022. Quotations received beyond this date & time is liable to rejected
"Quotation for Electrical Engg. Deptt." must be super scribed on the sealed envelope.

	ame of the strument	Specifications	Qty. Required	Make
0.00	OMHz, 2-Channel nalog Oscilloscope	Bandwidth: 30MHz, Channels: 2 Sensitivity-5mV/cm, Time BaseVariable 20nS/div to 0.5sec X-Y mode operation, Maximum Input Voltage: 300Vrms TRIGGER Source: minimum 2 channel Accessories: Probe, User manual, Power cord Built in component tester, over scan indicator, alternate trigger to observe two signal at time base.	04	Scientific/Aplab

## Terms & conditions:-

- The under signed reserves the right to accept or reject any/ all quotations without assigning any reasons thereof.
- The quotationer shall quote quality specifications of the material, unit price and taxes and other duties livable if any, on the cost separately.
- 3. Period of warranty of service / replacement, if any shall be indicated clearly.
- 4. The quotationer shall require to enclose their GST and Income tax clearance certificate.
- 5. The cost should be FOR destination.
- The supplier shall be required to supply the articles within 30days of the Purchase order shall be liable to be cancelled.
- 7. 100% payment against delivery of the equipments in good condition at our site with successful demonstration.

leal 33,5, 2022