GAUHATI UNIVERSITY
INSTITUTE OF SCIENCE AND TECHNOLOGY
Gopinath Bordoloi Nagar, Guwahati-781014

CORRIGENDUM

In NIQ No. GUIST/AICTE-NEQIP/2017/02, Dated March 06, 2017, for item sl. no. 16, the specification should read as given below.

16	**LCR meter and related accessories** Higher Frequency Range: 42 Hz to 5 MHz range (3532-50) High Resolution And High Accuracy Fastest Measurement Time 5 ms Fourteen Parameters Measured DC Resistance Measurement (3522-50) Wide Setting Range For Measurement Voltage And Current Simultaneous Setting And Measurement Interactive Touch Panel Operation Memory For Thirty Sets Of Measurement Conditions Four Simultaneous Measurement Items Enlarged Display Function Correlation Correction Function Printer Output (Option 9442) DC Bias Measurement (Options 9268/9269) **Accessories :** (1) Test Fixture for LCR (2) Four Terminal Probe for LCR (3) GP-IB Interface (4) Connector Cable (BNC-BNC) (5) Connector Cable (BNC-Clip) (6) GP-IB Connector Cable (2 Meter) (7) DC Bias Voltage Unit for LCR (8) DC Bias Current Unit for LCR	1 For (4) & (5) 2 Nos. Others 1 each

S/d- Director, GUIST