

INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
2A & 2B Raja S.C. Mullick Road, Jadavpur, Kolkata – 700032

Ref. No.- SCS/TC/19-20/103-1

DATE: 12-02-2020

CORRIGENDUM NOTICE No.- I

NIT No. IACS/SCS/TC/2019-20/103

DATE: 29-01-2020

Based on the discussion in the pre-bid meeting held on February 07, 2020 at Lakeview Academic Building Meeting Room, the technical committee modified few specifications of 'Research Grade FTIR Spectrometer' as specified below :-

Technical Specification for Research Grade FTIR Spectrometer: (1) Spectral range: FIR+mid-IR ($20-6000\text{ cm}^{-1}$), (2) Spectral resolution $\sim 0.1-0.2\text{cm}^{-1}$, (3) Optional accessories: (i) ATR, (ii) Polarization modulation accessory for linear and circular dichroism measurements (iii) Infrared imaging accessories (iv) A vacuum system is preferable to minimize atmospheric interferences.

Acting Registrar