



झारखण्ड केन्द्रीय विश्वविद्यालय, राँची
CENTRAL UNIVERSITY OF JHARKHAND, RANCHI
(संसदीय अधिनियम के तहत 2009 में स्थापित केन्द्रीय विश्वविद्यालय)
(A Central University established by an Act of Parliament in 2009)

Ref. No. CUJ_RA_CIF_2021_154

Dated 15/03/2021

CORRIGENDUM

Sub. : Notice Inviting tender (NIT) for supply and installation of FLUORESCENCE SPECTROPHOTOMETER - Corrigendum regarding.

The following partial modification in e-Tender Notice No. CUJ_RA_CIF_2021_154 and Tender ID No. 2020_CUJ_622255_1 dated 13.03.2020 has been made:-

Sl. No.	Previous Specification	Amended Specification	Item
1.	AMC (optional)	AMC (optional) may be submitted in sealed envelope to the office of the Purchase (I/C), Central University of Jharkhand,	FLUORESCENCE SPECTROPHOTOMETER
2.	PC controlled system with measurement modes for fluorescence, phosphorescence, chemi-luminescence and bioluminescence. The standard features provided by the software include a spectrum mode, 3D spectrum mode, photometric mode, quantitation mode, and time-course mode. Validation software is also included. Enhanced sensitivity and dynamic range enable fluorescence as well as bioluminescence, chemiluminescence, and electro-luminescence measurements. High-speed 3D scanning enables rapid acquisition of 3D spectra. Spectral-Corrected Excitation and Emission spectra can be scanned. Fluorescence quantum yield and Fluorescence quantum efficiency measurements must be possible with future attachment of Integrating Sphere Unit.	PC controlled system with measurement modes for fluorescence, chemi-luminescence and bioluminescence. The standard features provided by the software include a spectrum mode, 3D spectrum mode, photometric mode, quantitation mode, and time-course mode. Validation software is also included. Enhanced sensitivity and dynamic range enable fluorescence as well as bioluminescence, chemiluminescence, and electro-luminescence measurements. High-speed 3D scanning enables rapid acquisition of 3D spectra. Spectral-Corrected Excitation and Emission spectra can be scanned. Fluorescence quantum yield and Fluorescence quantum efficiency measurements must be possible with future attachment of Integrating Sphere Unit.	FLUORESCENCE SPECTROPHOTOMETER

The other terms and conditions of the said Tender Notice will remain unchanged.

Sd/-
Registrar

Copy to:

1. PS to VC
2. PS to Registrar
3. PS to Finance Officer
4. Copy to all member of CPC
5. Sr. Technical Assistant for uploading on CPP Portal & University website
6. Concerned file.