

**Indian Association For The Cultivation of Science
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Corrigendum

Tender No. : OC/JD/14/54 dated 13.11.2014

Updated technical specification of spectrofluorometer.

- 1) The excitation spectrometer should be single/double type but emission segment with single spectrometer (focal length of spectrometer > 170 nm).
- 2) Excitation intensity correction with wavelength using Photodiode reference detector (wavelength 200 nm to 900 nm or better).
- 3) The system should be up-gradable in future, i.e, fluorescence microscope, TCSPC, fluorescence life-time, plate reader can be attached in future.