

**INDIAN INSTITUTE OF TECHNOLOGY ,KANPUR
CHEMISTRY DEPARTMENT**

NO. ENQUIRY NO. CHM/ PSEN/2012/ 13

DATED : 29/02/2012.

Sealed quotations have been invited by the undersigned for the following specifications of the equipments. All reputed suppliers are requested to submit their sealed quotations to the undersigned on or before Monday 12th of March 2012(EXTENDED DATE).

Specifications :-

**Inverted Fluorescence Microscope including all accessories components for Fluorescence Auto correlation and gross correlation Spectroscopy.
6 position Turret , 2 or more dichroic and emission filter
1.2 numerical aperture
60 X water immersion objective with high collar correction.**

Dr. P Sen, Asstt. Professor

Chemistry Department, IIT Kanpur.