



National Institute of Technology, Agartala

राष्ट्रीय प्रौद्योगिकी संस्थान अगरतला

Agartala, Tripura, India, Pin -799046

UV/VIS SPECTROPHOTOMETER REQUISITION FORM

1. Name of the applicant :
2. Designation :
3. Department :
4. Address for communication :
5. Email id :
6. Contact number :
7. Purpose : PG project / M.phil project / Ph.D Work
8. No. of Samples :
9. Sample handed over on :
10. Details of Samples :
 - Sample Codes :
 - Nature of Samples : Solid / Liquid
 - Nature of Studies : Spectrum / Photometric / Kinetic
Absorbance/Reflectance/Transmittance
 - Specify wavelength Range :

At a time maximum 4 samples can be done.

Declaration by the user

We are confident and also certify that the sample is **stable, non-volatile, non-toxic, non-radioactive** by nature and also will not spoil the UV - Vis system. I agree that my samples meet the above requirements. If the samples damage to the equipment due to incorrect information being provided, I will be responsible for it. The results recorded, if communicated for publication, will acknowledge this facility at CRF.

User's Sign.

Supervisor's Sign.

Sign of HOD (with date & seal)

Internal users please submit the filled and signed form to

Dr. Ardhendu Saha,
Associate Professor, Department of Electrical Engineering
NIT Agartala, Jirania, West Tripura-799046

Schedule of Time Used (For Office Use Only)

Date	Run Started	Run Completed	Total No. of Sample/Session

Signature of Technical Officer

Date : _____

Signature of the User

Date : _____