

NATIONAL INSTITUTE OF TECHNOLOGY CALICUT
CENTRE FOR MATERIALS CHARACTERIZATION
Central Raman Facility

CONFOCAL RAMAN SPECTROPHOTOMETER (Requisition Form)

Requisition Form No: _____ **(Office)**

Date:

Name of the User:		Phone:	
Student / Emp ID:		Institute/Organization:	
E-mail ID:		Department:	
GST			

1. Purpose: UG/PG/M.Phil., Project Work /Ph.D., Work / Research/ Others (Please mention):
2. No. of Samples:
3. Whether the sample(s) is/are hazardous or poisonous: Yes / No

Sl. No.	Sample Compositions & Type (Bulk/Polymer/Powder/Liquid)	Additional Remarks/Parameters
		<ul style="list-style-type: none"> • Preferred Scan Range _____ cm^{-1}/nm to _____ cm^{-1}/nm. • Acquisition Time _____ sec. • Power: _____ mW or %. • Wavelength of the laser to be used:

4. Billing/Invoice Address (Clearly mention the details for invoice).

5. Payment Details:

Date	Transaction Ref No.	Amount

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Signature of the User/Student

Endorsement by Guide/HOD

Place:

Name & Signature

Date:

(Guide/HOD)

Please read the instructions before filling this requisition form

INSTRUCTIONS FOR EXTERNAL USERS

General Instructions

1. The central Confocal Raman facility at NITC is open for all the users from Industry, Academia and R&D institutions.
2. External slots will be booked based on the receipt of the requisition form. For slot booking and any other information please mail us to: crsadmin@nitc.ac.in / 0495 228 6544
3. Samples can also be sent by courier along with duly filled requisition form and payment receipt to the address given below. (Payment mode is UPI shall be shared by CMC Staff upon request to email)

**Central Raman Facility,
Centre for Materials Characterization,
Room No. 204, First Floor Floor,
School of Materials Science and Engineering Block,
NITC Campus PO, NIT Calicut, Kozhikode, Kerala-673601**

4. The form without payment details will be rejected.
5. Samples will not be returned after analysis. if you need samples back please collect it directly with in a week of date of dispatch of results.

Test charges per sample and Payment Instructions

Experiment Details	Internal	External Academic Institutes	National Labs / Govt. R&D labs	PSUs / Industries
Raman Spectra per sample (30 min)	200	400	600	1200
Raman Imaging per Sample (60 min)	600	1200	1800	3600

Note to users:

Instrument Name: Horiba LabRam HR Evolution Confocal Raman Spectrometer

Any Journal publications/proceedings arising out of the Confocal Raman Spectrometer in the Centre for Materials Characterization Facility @ NIT Calicut must be acknowledged by the users. If acknowledged, in SCI/SCOPUS indexed journal publications, 50% discount on the next 2 bookings on the same type of measurement can be availed.