

Please fill out the following fields to login:

Email *



Email cannot be blank.

Password *



Remember Me

Verify Code

qxpcuo

1. Enter email ID and password

If you forgot your password you can [Reset it](#).

Need new verification email? [Resend](#)

A new user? [Signup](#)

LOGIN

☰ Instruments Categories ▾

Spectroscopy Facilities

Thermal Characterization Facilities

Microscope Facilities

Physical Characterization Facilities

Chemical Analysis Facilities

Other Facilities

Flow Cytometer



2. After login, Click on Book Instrument

****New Two Days Hands on Training Workshop**

****New Registration Link**

Instruments Categories

- Spectroscopy Facilities
- Thermal Characterization Facilities
- Microscope Facilities
- Physical Characterization Facilities
- Chemical Analysis Facilities
- Other Facilities
- Flow Cytometer

Availability

- Available for Internal Users Only
- Available for External Users Also

Sort By **Property** 

Showing 1-12 of 29 items.



Scanning Electron Microscope (SEM)



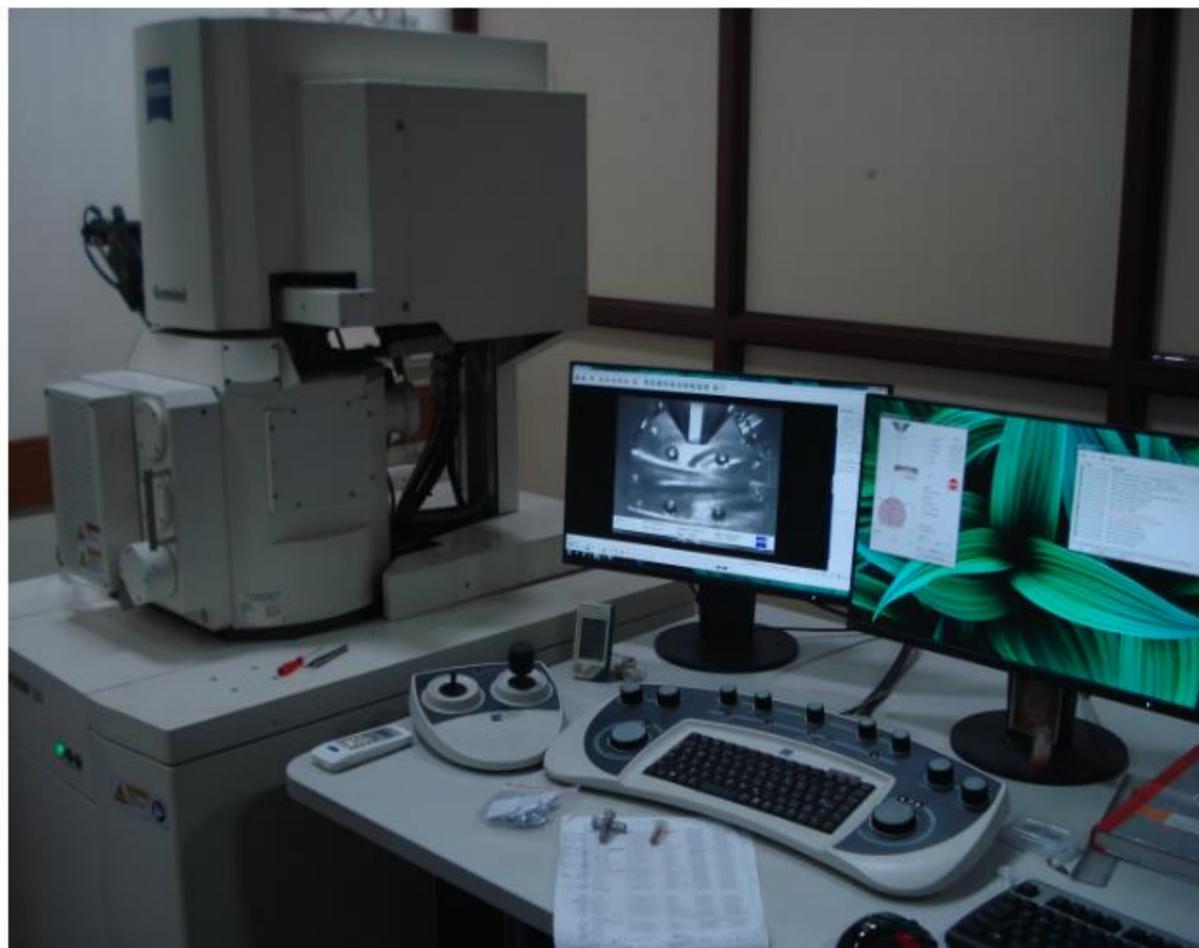
Field Emission Scanning Electron microscope (FESEM)



Fourier-Transform Infrared Spectroscopy (FTIR)



3. Select the instrument you want to use



Field Emission Scanning Electron microscope (FESEM)

Microscope Facilities

- Zeiss GeminiSEM 500 Thermal field emission type
- Acceleration voltage 0.02 – 30kV
- Probe current 3 pA – 20nA
- Magnification 50x – 2,000,000x
- EDS detector
- Angular selective backscattered detector
- In lens secondary electron detector
- Everhart Thornley secondary electron

[PROCEED TO BOOK](#)

For any query related to the instrument,
Contact : Mr. Naveen Yadav (9999655688)

**4. After selecting the instrument,
click on proceed to book**

Field Emission Scanning Electron microscope (FESEM)



Microscope Facilities

Type *

Internal ✓

Choose an option

Internal

External (Academics)

External (Industries)

Please download the requisition form from the below "Download Form" button and after filling that upload here ↓

Note: Please upload only filled requisition form.

Download Form

Choose File No file chosen

Charges Applied *

0 ✓

Needed Quantity *

Total Cost

5. Select the type of user> download the form> fill up the form>signed by supervisor with stamp>Make the pdf and upload it.

Field Emission Scanning Electron microscope (FESEM)



Microscope Facilities

Per hour



Please download the requisition form from the below "Download Form" button and after filling that upload here ↓

Note: Please upload only filled requisition form.

Download Form

Choose File No file chosen

Charges Applied *

2000



Needed Quantity *

2



Total Cost

4720



** 18% GST applied for external users

BOOK

5. After filling up click on book

Total amount to pay : ₹ 160.00

Pay the fee at this link (<https://fee.du.ac.in/index.php/fee/fee-payment-miscellaneous/register>) by selecting "Usic Instrumentation Fee" under "Fee" dropdown and upload the receipt below.

Order ID *

Receipt Upload

Drag & drop files here ...

6. Click on the link to make payment>Fill up the details>enter OTP received on the mail>Make payment based upon the choices available like UPI, debit card, credit card and net banking.

GUIDELINES

Miscellaneous Fee

Miscellaneous Fee : Student's Only

Track Your Payment

STUDENT'S LOGIN

Registered Email

Username cannot be blank.

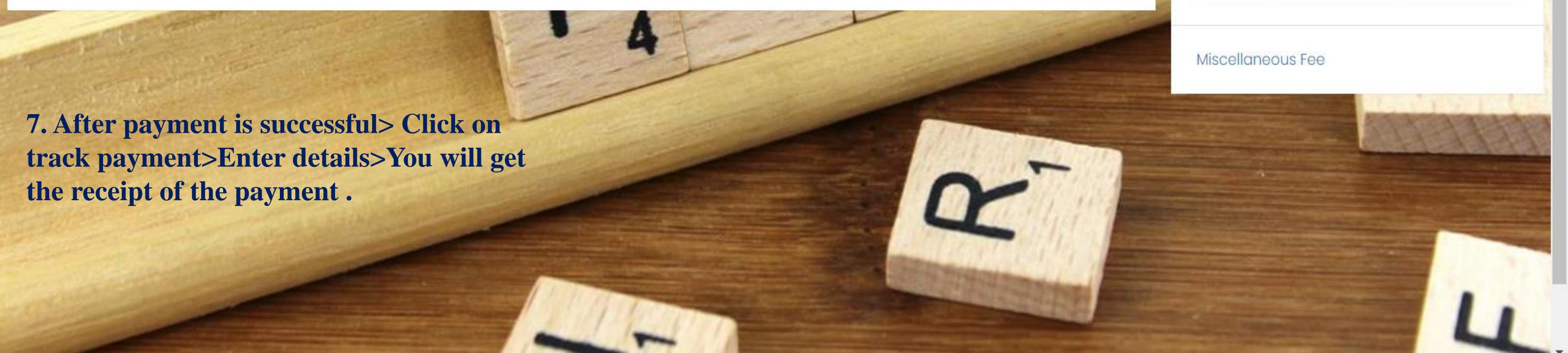
Type the Text



Remember Me

Miscellaneous Fee

7. After payment is successful> Click on track payment>Enter details>You will get the receipt of the payment .





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University of Delhi

FEE RECEIPT

Name Vijay Kumar Sharma
Email vs1425720@gmail.com
Mobile 9354985447

Transaction No.: 24052718590123
Order ID: 1478079
Date: 2024-05-27 13:47:07
Details of the Fee/NMR
Program Name--
Department --
Year/Semester--

S.No.	Fee Type	Unit	Fee Per Unit	Amount
1	USIC Instrument Fee	1	1 x 10	1180.00
	Total Amount			1180
	Amount Paid			1180.00

Fee Payment is subject to realisation of Online Payment. It may take 2-3 working days.
Fee Receipt is valid for 7 days from the date of payment.
Documents (if any) should be collected from the University within 6 months of the fee payment.
*This is a computer generated receipt, no seal/signature is required. It is advised to check the details on the receipt. In case of any discrepancy, please contact the concerned department/college.

For office use only.

Received amount **1180.00** from **Vijay Kumar Sharma** for **USIC Instrument Fee** Payment made on **2024-05-27 13:47:07**, Transaction no. **24052718590123**, Order ID **1478079**

Authorised Signatory

7. Download the receipt and upload this receipt

Total amount to pay : ₹ 160.00

Pay the fee at this link (<https://fee.du.ac.in/index.php/fee/fee-payment-miscellaneous/register>) by selecting "Usic Instrumentation Fee" under "Fee" dropdown and upload the receipt below.

Order ID *

Receipt Upload

Drag & drop files here ...

8. After making payment, enter order ID and upload the payment receipt.

Order ID *

1478079



Receipt Upload

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University of Delhi

RECEIPT

Transaction No.: 2100011800000
Order ID: 1478079
Date: 2024-09-27 08:07:07
Details of the Fee:
Program Name: ---
Department: ---
Year/Semester: ---

S.No.	Fee Type	Unit	Fee Per Unit	Amount
1.	12BC B.A. HONOURS Fee	1	1 x 10	1100.00
Total Amount				1100
Amount Paid				1100.00

Fee vijay.pdf
(164.16 KB)

9. Click on submit after uploading the payment receipt.

Fee vijay.pdf



Remove

Upload

Browse ...

SUBMIT