

University of Engineering & Technology, Lahore, Pakistan
Centre for Nanotechnology and Advanced Materials Research (CNAMR)
Performa for Field Emission Scanning Electron Microscopy (FE-SEM)
(Please fill both pages, 1-2)

Name: _____ Registration no (for students): _____

Designation: _____ Name of Supervisor (if any): _____

Department/Institute: _____

Project title (if any): _____

(Note: For UET students, Please attach first page of research proposal duly signed by Supervisor and Chairman)

Cell number (mention whatsapp/network): _____ Email: _____

No. of samples (in words): _____

(Please fill the page 2 of the performa also)

Sample Type: Select one:

☐ Solid	☐ Powder (max. 2g)	☐ Polymer	☐ Thin Film	☐ Others
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- Sample surface should be smooth enough (if the sample is not in powder form).
- If necessary, please identify the top or bottom surface of the sample.
- **Note: - Only solid samples of the following maximum dimensions are allowed.**
 - (i) Square samples: Length × Width × Thickness = 0.8cm × 0.8cm × 0.3cm
 - (ii) Disc shaped samples: Diameter = 1cm, Thickness = 0.3 cm
- Should samples be returned? Yes ☐ No ☐
- Kindly provide packed rewritable new CD in order to acquire the data.
- Please pack samples, performa, rewritable new CD and original bank deposit slip in an envelope of proper size.

Deposit Details: Habib Bank Ltd. (Engineering University Lahore Branch)

Title: “UET LHR Center for Nanotechnology”

Account number: 01287903194101

Paid Bank deposit slip no. (Attach the original) _____ Paid amount _____

Applicant's Signature

Supervisor (Signature and Stamp)

Chairperson/Head/Director: (Signature and Stamp)

Office No. _____ Dated _____

Director CNAMR

Charges per sample:

Sr. No.	Perspective Clients	FE-SEM	FE-SEM+ EDX
1.	University of Engineering & Technology, Lahore and allied campuses.	Rs. 1000/.	Rs. 1300/.
2.	Educational institutions.	Rs. 3300/.	Rs. 4300/.
3.	Commercial samples (industries etc.)	Rs. 6300/.	Rs. 8300/.

- The cross-sectional or back side of the sample will be treated as another sample.
- Rs. 1000/. for per sample preparation for FE-SEM.
- The rates for FE-SEM samples analysis with other special requirements will be decided by the Committee/Director

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Name: _____ Registration no (for students): _____
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Sr. No.	Sample ID	Material Name	Sample nature [Magnetic/Non-magnetic]	Test required FESEM/EDX/ both	What do you want to see from FESEM	Sample Elemental Composition for EDX	Signature /Stamp of Supervisor
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							

Use additional sheets, if required.

Applicant's Signature Supervisor (Signature and Stamp) Chairperson/Head/Director: (Signature and Stamp)

Office No. _____ Dated _____

Director CNAMR