



Dr. A.P.J. Abdul Kalam
Central Instrumentation Facility
Jiwaji University, Gwalior



Ref. No. CIF/2019Date.08.11.19
One day Workshop Program

PROGRAM TITLE:	TRAINING PROGRAM	
WORKSHOP TITLE:	FUNDAMENTALS OF TRANSMISSION ELECTRON MICROSCOPY	
MODULES:	TRANSMISSION ELECTRON MICROSCOPY	
SCHEDULE:	ONE DAY TRAINING PROGRAM	
Session 1 11:00-1:00	1:00 - 2:00 Tea Break	Session 2 2:00-5:00
Demonstration of Transmission Electron Microscope By Er. Pawan Kumar JEOL India Private Ltd.		Applications of TEM By Er. Pawan Kumar JEOL India Private Ltd.

SYNOPSIS

HIGHLIGHTS

This one-day training program on Transmission Electron Microscopy (TEM) will introduce the students regarding working of TEM and followed by demo sessions.

OBJECTIVE

The objectives of this training program on TEM are two-fold:


- Provide basic instrumentation knowledge
- Applications in research fields

OUTCOME

Participants will be able to

- Working of TEM.
- Understand the principles behind TEM.
- Application in physical and life sciences.

COURSE FEE	WHO CAN APPLY	PROGRAM DATES	Venue
Rs. INR 100/-	Degree or PG in Science, Pharmacy Engineering & Medicine	The Workshop on the 12.11.2019	SOS in Physics, JU


Prof. D. D. Agarwal

Signature of Co-Ordinator

Note* Seats (20) are limited and register before 11th November, 2019.



Central Instrument Facility Jiwaji University, Gwalior

Affix passport
size photograph

Registration form

1. Name (in block letters): _____
2. Subject: _____
3. Department: _____
4. Educational qualification: _____
5. Mobile: _____
6. Email: _____
7. Date: _____

Signature

Signature of Head/Co-ordinator
(Seal)

Note: (i) Application submitted at CIF.
(ii) Registration Fee Rs. 100/-

Receipt

1. Name (in block letters):-----
2. Amount Rs. 100/-
3. Department:-----

Signature