

Report

Workshop on Construction of Achievement Test

Event Category: Workshop

Topic: Construction of Achievement Test

Date: 14.02.25

Time: 11 AM onwards

Venue: MP Hall

Beneficiaries with numbers: 26

Students – 25

Faculty Coordinator: Dr. Geeta Chaudhary

Learning Objectives:

- To guide participants in learning how to allocate appropriate weightage to objectives, difficulty levels, question types, and content while preparing an assessment.
- To equip trainees with the skills to design blueprints and scoring keys to ensure fair and reliable evaluation.
- To facilitate hands-on practice for the trainees to apply the theoretical knowledge in creating their own achievement tests.

Report: On February 14, 2025, the Department of Education (B.Ed.) at JIMS Engineering Management Technical Campus, Greater organized a workshop on the Noida, ***“Construction of Achievement Test.”*** The workshop commenced with the felicitation of the resource person, Dr. Sangeeta Solanki, a seasoned educator, technologist, and visionary in the field of teacher education. Following the felicitation ceremony, Principal Prof. Dr. Rekha Mahajan addressed all the participants, providing an overview of the workshop. Dr. Sangeeta Solanki, as the resource person, enlightened the teacher trainees on how to construct an Achievement Test for different subjects, specifically English and Social Studies. She was supportive and guided the teachers in various aspects of test construction.

In the first session, Dr. Solanki provided instructions on how to create an Achievement Test. Teacher trainee from Semesters II and IV learned the process of constructing a question paper, including how to allocate weightage to objectives, difficulty levels, question forms, and content. She also explained how to generate a scoring key while designing a blueprint.

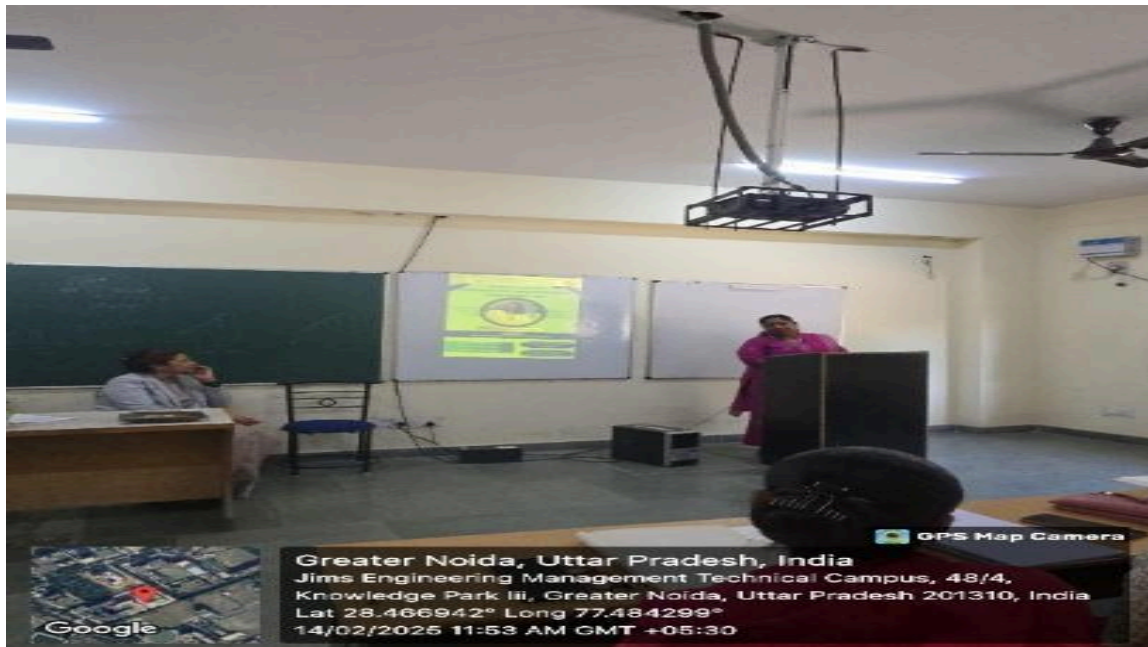
In the second half of the workshop, participants practiced preparing their own Achievement Test, applying the techniques and guidelines discussed in the session. This workshop provided valuable insights into test construction and was a fruitful experience for all the attendees.

Conclusion: The workshop was highly beneficial in enhancing the trainees' understanding of test construction, which is a crucial aspect of their future teaching careers. Overall, the event successfully achieved its objective of empowering future educators with the tools required to create fair and effective assessments.

GLIMPSES OF THE WORKSHOP

Workshop on Construction of Achievement Test

Date: 31.01.25





Faculty Coordinator:
Mr. Geeta Chaudhary

HOD:
Prof. Dr. Rekha Mahajan
