



DATE: 13 August 2021
TIME: 12:00-01:00 PM
ORGANISED BY: Ceo Noida
THEME: Teaching Strategies In Mathematics (senior level)
ATTENDED BY: Syed Saeed Ahmed

Main objectives explained by the resource person are:

Visualization

Helping students to understand how their schooling applies in the real-world.

Cooperative learning

Encourage students of mixed abilities to work together by promoting small group or whole class activities.

Inquiry-based instruction

Inquiries can be **science or math-based** such as ‘why does my shadow change size?’

Differentiation

Differentiate teaching by allocating tasks based on students’ abilities, to ensure no one gets left behind.

Technology in the classroom

Interactive whiteboards or mobile devices can be used to display images and videos, which helps students visualize new academic concepts

Professional development

Sessions can include learning about new educational technologies, online safety training, advice on how to use your teaching assistant(s) and much more.

Behavior management

Develop an atmosphere of mutual respect through a combination of discipline and reward can be beneficial for both you and your students.