



Pradeep Memorial

COMPREHENSIVE COLLEGE OF EDUCATION

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Report on Extension Lecture

Topic - NTeQ model in education

On 26th April , 2024 a extension lecture was organized for B.Ed. students. NTeQ model (iNtegrating Technology for inQuiry) brings newness in education. It is a ten step process for integrating technology effectively in lesson plans. This model use technology as a tool for student centred learning.

Guest speaker of this seminar was Professor I.S Suri sir. Sir work as a secretary in SCERT and also work as a visiting professor in university of science and technology in Mehalaya.

The event aimed to raise awareness among students, faculty, and staff about the technical tool to motivate students so that students engagement increases and they will develop learning.

The lecture began with a session on the basics of the NTeQ model, highlighting its focus on inquiry-based learning and student-centered instruction. The speaker, I.S. Suri sir, explained that the model encourages students to act as problem-solvers while the teacher guides them through open-ended, technology-supported activities. Participants were introduced to the ten key components of the NTeQ model, including defining the problem, identifying resources, developing student roles, and evaluating progress.



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Conclusion:

The lecture provided a comprehensive understanding of the NTeQ model and its application in education. Participants left with valuable insights and practical tools to create engaging, technology-enhanced learning environments. Feedback from the attendees was positive, with many expressing interest in further training and support for implementing the NTeQ model in their classrooms.

Outcome:

This lecture successfully introduced the NTeQ model to educators, equipping them with the skills to foster inquiry-based learning in technology-integrated settings.




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