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Pedagogical innovation: Group Discussion

Pedagogical innovation through group discussions fosters collaborative learning and critical thinking. Students engage in meaningful dialogue, exchanging ideas and perspectives, which enhances understanding and problem-solving skills. This approach promotes active participation, encourages diverse viewpoints, and develops communication and teamwork abilities, preparing students for real-world challenges in a dynamic environment.

Assessment innovation: Class Oral Test

Assessment innovation through class oral tests encourages real-time evaluation of students' understanding and communication skills. This method fosters critical thinking, allows immediate feedback, and provides a more personal, interactive way of assessing knowledge. It enhances student engagement and helps educators gauge comprehension and articulation, offering a deeper insight into learning.

Digital innovation: Training on Software tool

Digital innovation through training on software tools equips students and professionals with practical skills to navigate technology effectively. By mastering software applications, learners enhance productivity, problem-solving, and technical proficiency. This hands-on training ensures users stay competitive in a tech-driven world, fostering adaptability and confidence in using modern tools.