Demo Lessons by Alumni for B.Ed Trainees: 27 June 2024

STIE conducted a series of Demo Lessons by distinguished Alumni (Batch 23-25) for the students of St. Teresa's Convent Highschool (std6) to guide teacher trainees of Batch 24-26.

Objectives:

1. Showcase effective, real-world teaching practices by alumni.
2. Inspire trainees with practical strategies and professional insights.

Science Lesson: Balanced Diet Std 6.

Resource Person: Aishwarya Bambarkar

Aim: To educate students about the importance of a balanced diet and its components.

Duration: 30 minutes

Aishwarya used a combination of visual aids and interactive discussion to explain the concept of a balanced diet. She broke down the topic into key components such as carbohydrates, proteins, fats, vitamins, and minerals. She used PPT as and various activities to engage the students. She employed real-life examples and encouraged students to share their own eating habits. Interactive activities included classifying different foods into their respective nutritional categories. The lesson effectively communicated the importance of a balanced diet through engaging methods. Students appeared engaged and could recall the main components of a balanced diet.

History Lesson: Sources of History Std 6.

Resource Person: Uria Barboza

Aim: To introduce students to different sources of historical information.

Duration: 30 minutes.

Uria presented various types of historical sources such as written, oral, and material sources. She used a variety of materials including pictures of artifacts and excerpts from historical documents. Uria included a short activity where students identified types of sources from given examples and discussed their findings with peers. This hands-on approach helped in reinforcing the concept. The lesson was well-received, with students demonstrating an understanding of different historical sources. The interactive nature helped in keeping the students' attention and facilitating their learning.

Maths Lesson: Angles Std 6.

Resource Person: Helen Miranda

Aim: To teach students about different types of angles and their properties.

Duration:30 minutes.

Helen Miranda used diagrams and physical models to explain various types of angles (acute, obtuse, right, and straight). She demonstrated how to measure angles using a protractor. - The lesson involved practical exercises where students used protractors to measure angles on their own. activities included identifying and classifying angles in their surroundings. - The lesson successfully conveyed the concept of angles through hands-on practice. Students were actively engaged and showed improvement in understanding different types of angles. The lessons were clear and well-structured, focusing on specific aspects of each subject. The use

of real-life examples and interactive activities greatly enhanced student understanding and participation.

Overall, the demo lessons demonstrated effective teaching strategies tailored to engaging students and facilitating their understanding of key concepts in science, history, and mathematics.



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