

Implementing: School #1—Preservice Teacher (mixed gender school)

- School not well resourced
- Preservice teacher teaching chemistry lesson
- Using technology in the lesson to clarify, emphasize and conclude; using PC and LCD projected on wall, and then prepowered PC alone when power went off



Implementing: School #1--Preservice Teacher



Implementing: School #1--Preservice Teacher

- Video clip of preservice teacher teaching with technology
- <u>http://www.youtube.com/watch?</u>
 <u>v=umK6VLr8mww</u>



Implementing: School #2—Inservice Teacher (boys only school)

- School fairly well resourced
- Inservice teacher teaching physics lesson
- Using downloads from Internet and engaging students in peer learning



Implementing: School #2--Inservice Teacher





Implementing: School #2--Inservice Teacher





Implementing: School #3—Inservice Teachers (girls only school)

- School fairly well resourced
- Inservice teachers teaching mathematics and biology lessons
- Using resources on CD to present information and tasks for students to work on; asking questions and seeking explanations about material



Implementing: School #3--Inservice Teachers



Implementing: School #3--Inservice Teacher

- Video clip of inservice teacher teaching with technology
- <u>http://www.youtube.com/watch?</u>
 <u>v=9jgIUalrNN0</u>