

Lesson Plan - 1

Computer Science

Computer Etiquette

Class:		Period:		Mode:	Classroom/Lab
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Teacher: _____

Learning Support Assistant: _____

S.M.A.R.T. Learning Objectives

By the end of this session, students will be able to:

1. Learn how to turn on and off the computer
2. Learn how to take care of their computer

Resources

1. video <https://youtu.be/dSmMjSEG904> (3.15).
2. Use the eContent to show the animated demos of the lesson.

Session Conduction

Engage: Initiate discussion with students that what do they do to maintain personal and classroom hygiene? Encourage them to answer. Ask some questions like do they brush their teeth? Do they throw litter in the classroom? Do they follow early to bed early to rise? Why all these are important? Do they wash their hand before eating food?

Stress on why cleanliness is important for staying healthy. We can't play day and night we need rest in between so; we should sleep on time.

Relate the benefits of personal hygiene with the importance of computer etiquette.

Concept introduction: Tell students, computer/laptop is an expensive product and since it is so helpful, we must use a computer gently. We must turn off the computer when our work is done. Turning on and off the computer has some steps and we need to follow them properly otherwise we may lose any unsaved work. Encourage students to ensure

handling of a computer with care. Not to spill any food on the computer, be gentle while using the keyboard and mouse. Respect the partners in the lab. Save the work properly on the lab computer.

Concept Demo/Explanation: Show them in the lab how to turn and turn off the computer. Let students read out the section of the book mentioning steps to turn on and off computers.

Concept Practice: Divide students into groups. Then every group will demonstrate how to turn and turn off the computers and speak on what protocol to be followed while using computers.

Optional Activity: Watch the <https://youtu.be/dSmMjSEG904> (3.15) in class.

Home Assignments

1)Revise the topic covered.

Guided Assignment

Students can visit <https://www.typing.com/blog/10-classroom-rules-using-computers/> and <https://turbofuture.com/computers/Ways-to-Take-Care-of-Your-Computer> to discuss their findings with teachers.

Evaluation

1. After completing the lesson solve the exercises given in the book.
2. Practice the interactive exercises in Edusoft Smart App.
3. Solve any additional exercises on playground.edusoft.co.in