



Electrical Safety in School:

- Electricity is helpful in our everyday lives.
- It provides energy that we use to light our classrooms and operate equipment.
- However, electricity can also be very dangerous.
- Many people are injured in electrical accidents in schools, and we could avoid these accidents by using simple safety tips.

Practical Tips:

What to do:	What to not do:
Always turn off electrical appliances/ devices when you leave the room.	Do not pull wires.
Avoid overloading plugs with too many electrical appliances/ devices.	Do not put your fingers in electrical sockets.
Make sure electrical wires do not become tripping hazards.	Do not play near appliances/ equipment that uses electricity.
Dry your hands before touching electrical equipment/ devices.	Do not use electrical appliances/ equipment near water.
Regularly inspect electrical wires and extension cords for damage.	Never run cords under carpets, doors or windows.



Electrical safety first!

