



Today, our students explored the components of an electric circuit and their functions.

They learned the roles of elements such as resistors, switches, and bulbs in a circuit. We also defined electric current and explained how electrical energy flows through circuits. Using this knowledge, our students created a working lighting device.

At home, you can ask questions like:
“Why do you think it’s important to use electrical energy efficiently? Can you suggest some ways to save electricity?”

Stay curious and keep exploring science!



A BRIGHT NIGHT

