

PRACTICAL -6

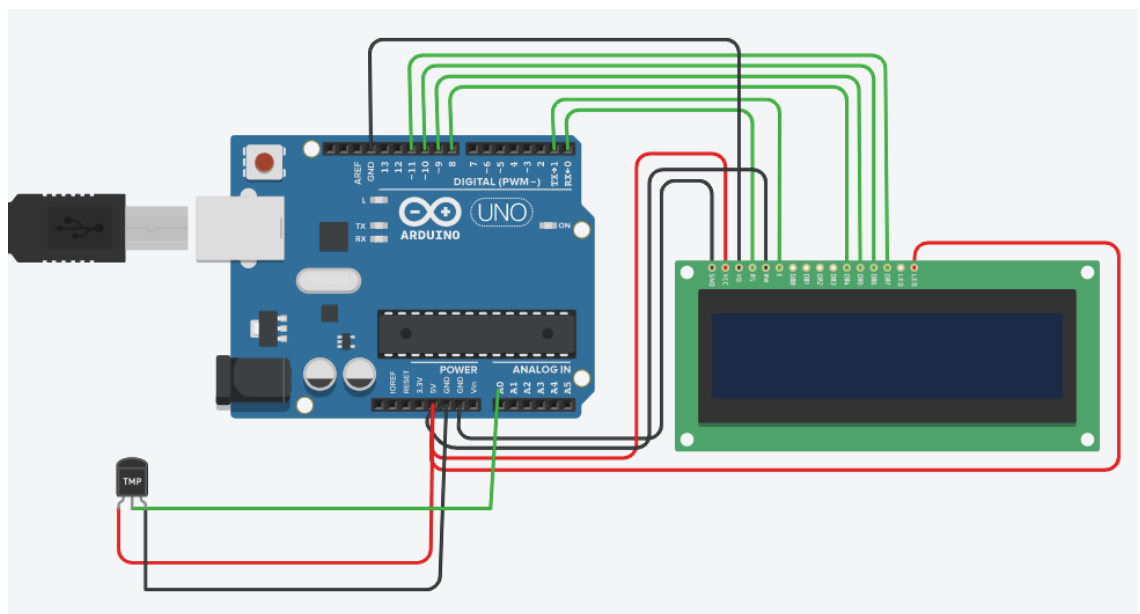
Aim: - Arduino programming with actuator.

Experiment

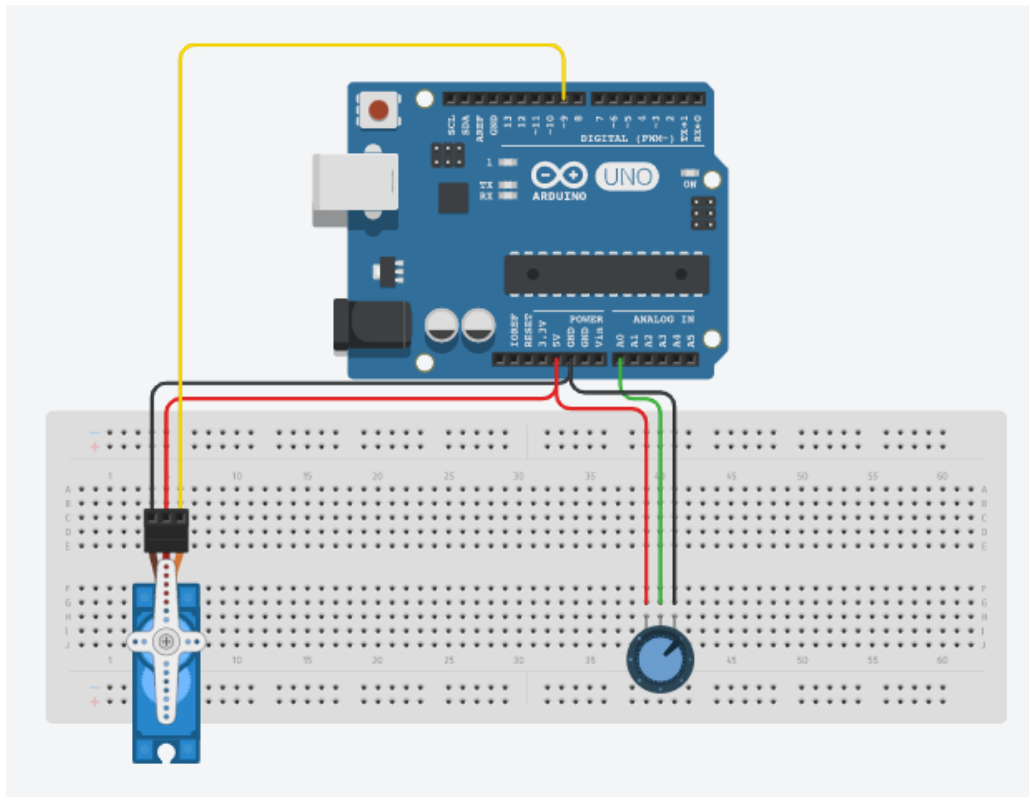
1. Display current temperature of room in 16X 2 LCD Display.
2. Rotate the servo motor based on the value of potentiometer.
3. Rotate the servo motor based on the value of current room temperature.

Connection for Experiment

1. Display current temperature of room in 16X 2 LCD Display.



2. Rotate the servo motor based on the value of potentiometer.



3. Rotate the servo motor based on the value of current room temperature.

