

## CONCLUSION:

- In this practical, It provided information about electronic components is that electronic components such as resistors, capacitors, diodes, transistors, integrated circuits, LEDs, switches, power plug, connectors, wires and cables are fundamental elements in electronic circuits.
- These components play crucial roles in regulating current, voltage and signal transformation within circuit.
- Resistors are one of the most used components in a circuit and that capacitors are widely used in electrical circuits.
- Also, It provided information about Multimeter. A multimeter is an electronic device used to make various electrical measurements, such as AC and DC voltage, AC and DC current, and resistance.
- It combines the functions of a voltmeter, ammeter, and ohmmeter.
- It's provided information about the parts of a multimeter, including the display, selection knob, and ports.