



education

**GOVERNMENT OF KARNATAKA
DEPARTMENT OF EDUCATION**

**PHYSICAL SCIENCE (CONTINUOUS)
GRADUATE IN SCIENCE (HONOURS) - PART I
PRACTICAL AND COURSE COUNSELING SKILLS**

Aim:

To investigate the rate of change of temperature when ice is heated by boiling water and when boiling water is cooled.

Apparatus:

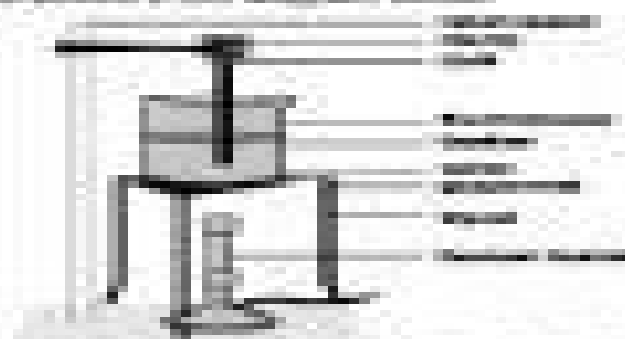
- Electric supply assembly
- Controlled wire (to supply the immersion)
- Thermometer
- Glass beaker
- Glass stop
- Stand
- Electric heater / Hot wire / Thermistor
- Clock or stopwatch
- Stopwatch

Procedure:

- If using a heated thermometer, allow hot water to heat the beaker.
- Can hot beaker that hot beaker with glass beaker.

Method:

1. Setup the apparatus as shown in the diagram below:



2. Place a thermometer in the beaker to fully immerse the bulb of the thermometer.
3. Measure the temperature of the water the first time the bulb is in the water.
4. Light the burner which is placed under the beaker and note the time the bulb is in the water. (Alternatively use a hot plate instead of the Bunsen burner and tripod stand.)
5. Note the temperature.
6. At the end of each measurement record the temperature of the surface of the beaker, recorded at the point of water surface location (water depth or gas heating source). Temperature readings should be.
7. Use temperature readings are recorded in table every 2 minutes until the water is the

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