MODULE 4

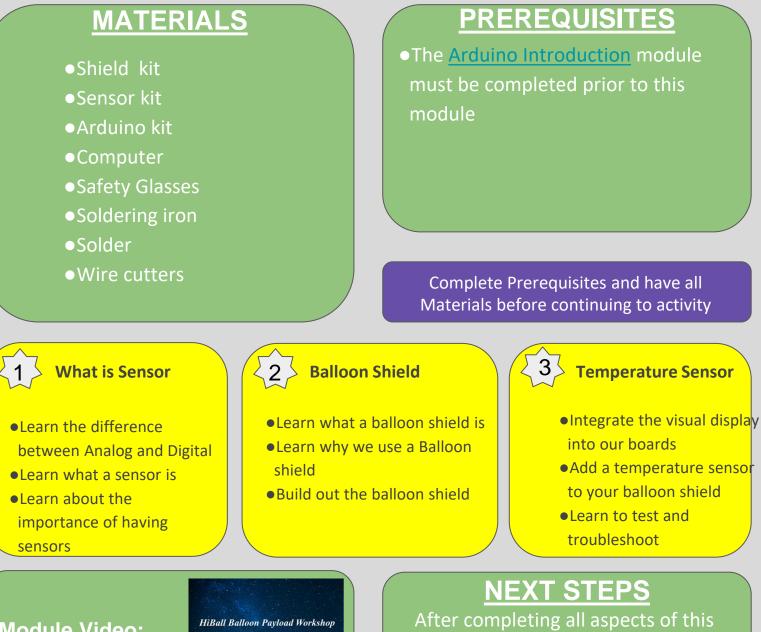
Sensors Part 1





OVERVIEW

High Altitude balloons are effective tools in conducting experiments and measuring data in the atmosphere. So how do we gather this data? Through various sensors that can measure different aspects of the atmosphere and the flight. This module will help you learn about our first sensor, the temperature sensor and how to incorporate the sensor onto our Arduino board.



Module Video: Sensors Part 1

HiBall Balloon Payload Workshop

module, you can move on to Module 5: Sensors Part 2