






Your student's first experiment
RUNS HERE

LEVEL I INSPIRATION STATION

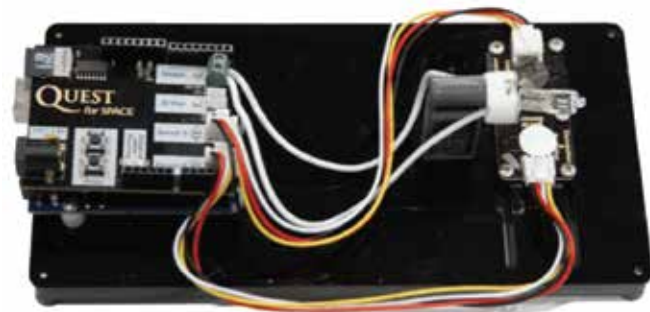
-  Radiation, Convection and Conduction heat experiments
-  5th and 6th grade level
-  Team-oriented applied electrical, mechanical and software engineering
-  10-hour curriculum for after school programs
-  Arduino Coding



Level 1 Inspiration Station is a hands-on experience for students between 8 and 12 years of age. The mystery of Space engages students as they build the heat experimentation platform, during which they learn age appropriate concepts in Mechanical, Electrical and Software Engineering. They then create and run heat transfer experiments on earth and hypothesize what will happen in microgravity. Their software is then uploaded to the ISS and the results are returned for analysis. The whole experience is created to inspire students to aspirations they never thought available to them.



**Launch the next generation
of rocket scientists!**



Inspiration Station Heat Experiment Platform



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