

# GED SCIENCE MADE EASIER

## 1 PHYSICAL SCIENCE

- Do you know and understand conservation, transformation, and flow of energy?
- Do you know and understand work, motion, and forces?
- Do you know and understand chemical properties and reactions related to living systems?



## 2 LIFE SCIENCE

- Do you know how the human body works?
- Do you understand the relationship between life functions and energy intake?
- Do you understand how energy flows in ecologic networks?
- Do you know the structure and function of life?
- Do you know and understand the molecular basis of heredity?
- Do you know and understand the concept of evolution?



## 3 EARTH AND SPACE SCIENCE

- Do you know and understand the interactions between earth's systems and living things?
- Do you know the earth and its systems components and interactions?
- Do you know and understand the structure and organization of the Cosmos?



## 4 SCIENTIFIC PRESENTATIONS

- Can I understand and explain textual presentations?
- Can I determine the meaning of terms, symbols, and phrases that are used throughout the presentations?
- Can I understand and explain a non-textual scientific presentation?



## 5 INVESTIGATION DESIGN: OBSERVATIONAL AND EXPERIMENTAL

- Can I identify possible sources of error? Can I change the design of an investigation to correct the error?
- Can I identify the strength and weaknesses of an investigation?
- Can I design a scientific investigation?
- Can I identify and interpret independent and dependent variables in scientific investigations?



## 6 EVALUATING CONCLUSIONS WITH EVIDENCE

- Can I evaluate whether a conclusion or theory is supported or challenged by particular evidence or data?

## 7 EXPRESSING SCIENTIFIC INFORMATION

- Can I express scientific information or findings visually?
- Can I express scientific information or findings numerically or symbolically?
- Can I express scientific information or findings verbally?



# Ged Review Physical Science

**S Ashworth**



## **Ged Review Physical Science:**

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