

# Sample Study Guide – Outline Format

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for Educational Psychology: Midterm 1

Intro – Book Chapter 1, Classes 1 and 2

1. What is Educational Psychology? –branch of psychology → study of mental processes and behaviors associated with human learning and instruction. Also: nature of learners & learning, characteristics of effective teaching, how nature of classrooms affects learning.
  - a) What are the INSTASC standards? – 1. Content Pedagogy, 2. Student dev, 3. Diverse Learners, 4. Multiple Instructional Strat, 5. Motivation and Management, 6. Comm and Tech, 7. Planning, 8. Assessment?, 9 Reflective Practice and Prof. Growth, 10. Schl and Community Involvement
2. How does Science and Theories relate to Educational Practice? Science can explain what are the best educational practices and why, by testing theories
  - a) What is the difference between **Implicit theories** and **Scientific theories**? - Theories are logical explanations/beliefs about how the world works. Implicit is informal beliefs/common sense, while scientific is formal, and describe variables and relationships.
  - b) How do we compare theories? 3 dimensions:
    - i) **Characteristics**- What all the theory is about (scope)
    - ii) **Epistemic** – How accurate/coherent/consistent/understandable is it
    - iii) **Applicability**.- Can it be applied and used.
3. How is theory and research used to improve teaching? Because of the complexity of teaching, teachers must know how to utilize multiple theories
  - a) How do theories inform decision making? Theories can influence goals, student evaluation, and strategies used. Often times scientific studies are used as a starting point to add to personal experience. Theories allow one identify characteristics of problems, find patterns and identify principles that generate a solution.
    - i) **Decision Points**- Three decision points are: Planning decisions, Teaching and managing decisions, and assessment decisions.
4. How are Teachers and Research related? Answer...
  - a) What are key considerations when conducting education research in the classroom? Answer...
  - b) What is the Tetrahedral Model and what are its components? Answer...
5. How does Theory and Research inform Textbook reading? Answer...
  - a) How do you select important information? Answer...
    - i) **Selection**- definition...
  - b) What are some ways information is **Organized**? Answer...
    - i) **Organization**- definition...
  - c) Why is **Integration** important? Answer...
    - i) **Integration**- definition...

Behavioral Learn Theory – Book Chapter 2, Classes 3, 4 and 5

1. Describe the Behavioral View of Learning. Answer...
  - a) What are the three types of Stimuli and how are they different? Answer...
  - b) How is learning measurable and observable? Answer...
2. What are the Behavioral Learning Models? Answer...
  - a) What is Contiguity learning and how is it used in the classroom? Answer...
  - b) Draw a diagram illustrating classical conditioning and label the CS, UCS, CR and UCR. Answer...

# Study Guide Outline

**Rachel S Tattersall**

## **Study Guide Outline:**

**The Study Guide for Developing Person Through the Life Span** Kathleen Stassen Berger,2007-12-24 This seventh edition comes with a significant revision of cognitive development through childhood revised and updated chapters on adolescence and more attention to emerging and early adulthood **Pamphlet - Dept. of the Army** United States.

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Interdepartmental Committee on Visual and Auditory Materials for Distribution Abroad. Subcommittee on Catalog,1959

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**American Education** ,1904 **The School Executive** ,1927 **School Executives Magazine** ,1929 Minnesota Journal of Education ,1928

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web may 16 2019 this is a matlab function that utilises the image processing toolbox to convert any image to its edge image using canny algorithm and then label connected components in it the whole labelling algorithm is in a function that you can apply to any image the edge image goes through the labelling algorithm and final image is displayed

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web answer 2 56 m s this is an example of energy transformation from potential energy at the highest point the point of release to kinetic energy at the lowest position since gravity is the only force doing work tension acts perpendicular to the displacement so it does not do work the total mechanical energy is conserved

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web mathematically it is computed using the following equation power work time or  $P = W/t$  the standard metric unit of power is the watt as is implied by the equation for power a unit of power is equivalent to a unit of work divided by a unit of time thus a watt is equivalent to a joule second

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web power an object can store energy as the result of its position for example the heavy ball of a demolition machine is storing energy when it is held at an elevated position this stored energy of position is referred to as potential energy similarly a drawn bow is able to store energy as the result of its position

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web answer a for any given situation the work done by a force can be calculated using the equation  $W = Fd \cos \theta$  where  $F$  is the force doing the work  $d$  is the displacement of the object and  $\theta$  is the angle between the force and the displacement

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web energy bar charts or even work energy bar charts are conceptual tools that help to illustrate how the energy changes both the form and the amount as the object moves from the initial state to the final state

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