TEST-TAKING:

PREPARATION AND STRATEGIES

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Sources: Dynamic Learning Systems

Learning Success, Wahlstrom & Williams
Organizing Thinking, Parks and Black
Orientation to College Learning, Van Blerkom
The Owner's Manual for the Brain, Howard

TESTS: SELF-ASSESSMENT

Place a checkmark by each statement that is *usually* <u>true</u> for you.

I complete my reading and assignments well before the exam so I have time for review and study.
I use my previous exams to help me prepare for finals.
I make sure I know what topics will be covered on the exam.
I create self-tests as a way of studying for exams.
I space my test study time over a period of several days (or weeks for mid-terms/finals).
I plan my exam review/study time.
I create study cards.
I make up possible objective and essay questions before an exam.
I write out essays before the test if the teacher gives possible questions.
I review by reciting out loud.
I use memory techniques to help me remember the material.
I get plenty of sleep the night before an exam.
I reduce the number of hours I work or other responsibilities before final exams.
I carefully read all of the directions before I begin to answer the questions on an exam.
I eliminate wrong answers on multiple-choice exams.
I remind myself to breathe and use stress-reducing strategies during exams.
I don't leave questions blank unless I am penalized for wrong answers.
I use strategies to help figure out the correct answer when I am unsure of it.
I stay until the end of the exam time.
I organize my response to an essay question answer before I begin to write.
I go back over the entire exam before I turn it in to make sure I followed the directions, that my handwriting is easy to read and to review my answers.
I don't make careless errors on my exams.
I review my exams after they are graded to find out what I did correctly and where I need to improve.
I find the correct answers to questions I missed on the exam.

USE ACTIVE STUDY STRATEGIES

STRATEGY	PREPARATION	Review
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Highlight	Re-mark text and lecture notes, star unknowns	Recite main points out loud
Study cards	Create word cards, question cards, formula cards, problem cards	Recite out loud, shuffle and re- test, test missed items
Study groups	groups Select and prepare information to share with the group	
Text notes	Go through text and write down main points and supporting details	Recite information, identifying connections among ideas from headings
Summaries	Go through text and lecture notes to identify the 'big picture'	Recite out loud
Concept maps (Mind maps)	Create from text or notes	Draw from memory
Study sheets	Select, condense and organize material from text and lecture notes	Recite out loud
End of chapter questions	Write out answers	Practice reciting answers
Self-tests	Select information and create test	Take test in writing and/or out loud, then re-test
Anticipate essays	Predict specific essay questions, plan and prepare answers	Practice reciting main points and writing out answers.
List of 20	Create a list of 20 things you think will be on the exam, include the actual information (not just the topic)	Write and/or recite your 'top 20' and the supporting information.
Charts, maps, diagrams	Practice re-creating charts to memorize the facts	Re-create from memory

CREATE YOUR OWN TEST QUESTIONS

1. Use the reporters questions: Who? - What? - Where? - Why? - When?

2. Use academic terms for higher learning:

Analyze Explain the major parts or process of something.

Apply Show function in a specific context.

Compare Show similarities.
Contrast Show differences.

Criticize (Critique, Present your view (positive or negative), giving supporting evidence.

Evaluate, Examine)

Define Give the meaning, giving an example often helps.

Demonstrate Show function.

Describe Present major characteristics.

Differentiate Distinguish between two or more things.

Discuss Give a general presentation of the question – give examples or details to

support the main points.

Explain Show how and why; clarify.

IdentifyLabel or explain.IllustratePresent examples.

Interpret Explain the meaning of one thing in context of another.

Justify Give reasons why, <u>argue in support</u> of a position.

List, Enumerate Give several ideas, aspects, events, things, qualities, reasons, etc.

Outline Present main points and essential details.

Restate Express the original meaning of something in your own words.

Summarize Briefly present core ideas.

Trace Show the order of events.

TEST-TAKING STRATEGIES - MAKING THE MOST OF YOUR TIME

- 1. Write your name on the test.
 - Use a dark pencil, unless required to use ink, so it is easier for the grader to read.
- 2. Before you read the test, turn it over and write down any key words, concepts or ideas $\underline{\text{in your mind}}$ (**not** on a crib sheet!) 2-3 minutes.
 - things you think might be on the test
 - things you recently studied and need to get down on paper before you forget them
- 3. Skip the T/F and Multiple-choice questions go directly to the questions that require long answers or lists (usually essay questions) and PREVIEW the questions. 2-3 minutes
 - quickly write key words in the margins next to each question
 - don't begin answering them yet (unless the exam is only essay questions)
- 4. Answer the objective (T/F, Multiple-choice, Matching, Fill-in the blank) questions. These questions may help you when you write the essay questions. (By reviewing the essay questions first, you will recognize terms or concepts when they show up in these questions.)
 - Circle or underline the *key words* to clarify the question.
 - Answer as quickly as you can.
 - Don't spend too much time on questions you're not sure of circle or star them and return to them later.
- 5. Essay questions are usually worth more points if it isn't listed on the test, <u>ask</u> the teacher how much each one is worth (*you have a right to know*).
 - a) READ THE DIRECTIONS
 - b) FOLLOW THE DIRECTIONS
 - c) If the directions are not clear to you ask your instructor!
 - d) Answer the **easier** question(s) first **OR** Answer the question(s) worth the **most points** first.
 - e) Be sure: Your answer is relevant sticks to the question. You answered the question completely.
 - 1) State your position
 - 2) Provide supporting details
 - 3) Write a conclusion briefly restate main points, bring to a logical ending
- 6. Go back and answer the questions you circled or starred you have probably had another question about the same topics that may help you answer these.
 - Unless the instructor or the test says there is a penalty for guessing Guess!
 - Even if there is a penalty for guessing there is also a penalty for *not* answering a question.
- 7. If you have time left Use it!
 - Correct any spelling errors
 - Make sure you fully understood the questions
 - Review questions you were not sure about however don't constantly second-guess yourself

LONG TERM PROJECTS: Break them down into smaller tasks

Name of Project	Name of Course	
Task Time Needed Complete by Image: Specific to the specific		
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Name of Course		
Project Due Date		
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Choose a class you have an exam in - give the:	Make a review schedule, including:
- Name of the class	- Dates: you will review (write the date in the small square)
- Date of the exam	- Time: length of time you wll review on those dates
- Type of exam: T/F, multiple-choice, short answer,	- Specific Material: (which text pages, lecture notes, etc.) you will
matching, essay	review on those dates
- Topics/material on the exam	- <u>Study Strategies</u> : (self-test, study cards, study group, previous
- Percentage of your final grade	tests, etc.)

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday

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- Study Strategies: (self-test, study cards, study group, previous
tests, etc.)

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