

GAMES[®] Study Model

GOAL-ORIENTED STUDY	
G1.	Analyze what I have to do before beginning to study.
G2.	Set a specific content learning goal before beginning to study.
G3.	Set a specific work effort (time or amount) before beginning to study.
G4.	Figure out why I am learning the material I'm about to study.
G5.	Be sure to understand what is expected of me in terms of learning and assignments.
ACTIVE STUDY	
A1.	Make notes in the margins of the text when I read.
A2.	Ask myself questions before, during and after studying.
A3.	Pause periodically to summarize or paraphrase what I've just studied.
A4.	Create outlines, concept maps, or organizational charts of how the ideas fit together.
A5.	Look for connections between what I'm studying right now and what I've studied in the past or heard in class.
A6.	Write down questions I want to ask the instructor.
A7.	Reorganize and fill in the notes I took in class.
A8.	Work through any problems that are illustrated in the text or in my class notes.
A9.	Create vocabulary lists with definitions and my own examples.
A10.	Take breaks periodically to keep from getting too tired.
MEANINGFUL AND MEMORABLE STUDYING	
M1.	Make up my own examples for concepts I am learning.
M2.	Put things into my own words.
M3.	Make vivid images of concepts and relationships among them.
M4.	Be sure I understand any example the instructor gave me.
M5.	Create concept maps and diagrams that show relationships among concepts.
M6.	Ask the instructor for more concrete examples and picture them in my mind.
M7.	Look for practical applications and real life settings for the things I'm learning.
EXPLAIN TO UNDERSTAND	
E1.	After studying, meet with a partner to trade questions and explanations.
E2.	Write out my own descriptions of the main concepts.
E3.	Discuss the course content with anyone willing to listen.
E4.	Answer questions in class.
E5.	Make a class presentation.
E6.	Help another student who is behind in progress.
SELF-MONITOR	
S1.	Make sure I can answer my own questions during studying.
S2.	Work with another student to quiz each other on main ideas.
S3.	Keep track of things I don't understand and note when they finally become clear and what made that happen.
S4.	Have a range of strategies for learning so that if one isn't working I can try another.
S5.	Remain aware of mood and energy levels during study and respond appropriately if either gets problematic.

	Sequential	Precision	Technical	Confluence
Strategies	Analyze what I have to do before beginning to study. Set specific goals before starting to study Set a specific work effort (time or amount) before beginning to study. Make notes in the margins of the text when I read. Pause periodically to summarize or paraphrase what I've just studied. Create outlines, concept maps, or organizational charts of how the ideas fit together. Reorganize and fill in the notes I took in class. Work through any problems that are illustrated in the text or in my class notes Take breaks periodically to keep from getting too tired. Help another student who is behind in progress. Make sure I can answer my own questions during studying. Have a range of strategies for learning so that if one isn't working I can try another	Be sure to understand what is expected of me in terms of learning and assignments. Write down questions for the instructor Make notes in the margins of the text when I read. Ask myself questions before, during and after studying. Pause periodically to summarize or paraphrase what I've just studied. Look for connections between what I'm studying right now and what I've studied in the past or heard in class. Reorganize and fill in the notes I took in class. Create vocabulary lists with definitions and my own examples. Put things into my own words. After studying, meet with a partner to trade questions and explanations. Write out my own descriptions of the main concepts. Discuss the course content with anyone willing to listen. Answer questions in class. Help another student who is behind in progress. Make sure I can answer my own questions during studying.	Analyze what I have to do before beginning to study. Figure out why material is important Make notes in the margins of the text when I read. Create outlines, concept maps, or organizational charts of how the ideas fit together. Look for connections between what I'm studying right now and what I've studied in the past or heard in class. Work through any problems that are illustrated in the text or in my class notes Create vocabulary lists with definitions and my own examples. Take breaks periodically to keep from getting too tired. Make up my own examples for concepts I am learning. Be sure I understand any example the instructor gave me. Create concept maps and diagrams that show relationships among concepts. Ask the instructor for more concrete examples and picture them in my mind. Look for practical applications and real life settings for the things I'm learning.	Look for connections between what I'm studying right now and what I've studied in the past or heard in class. Put things into my own words. Make vivid images of concepts and relationships among them. Create concept maps and diagrams that show relationships among concepts. Ask the instructor for more concrete examples and picture them in my mind. Make a class presentation. Have a range of strategies for learning so that if one isn't working I can try another
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