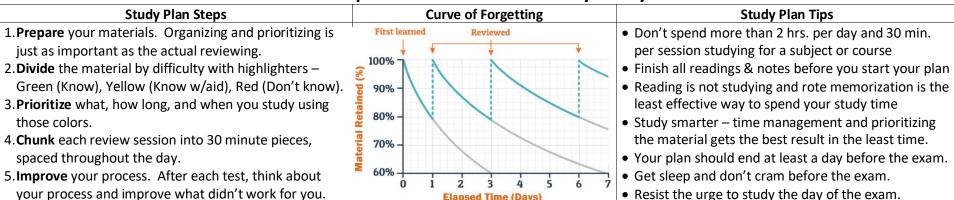
Test Prep: How to Make a Five Day Study Plan



Elapsed Time (Days)

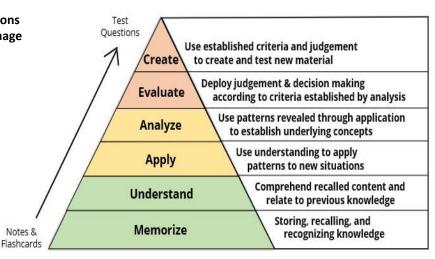
Review Prepare Prepare: 1.5 hrs. Prepare: 1 hrs. Prepare: 30 min. Prepare 2 hrs. Review: 2 hrs. Review: 30 min. Review: 1 hrs. Review: 1.5 hrs. Day 1 - Organize Day 2 - Inventory Day 3 - Find Help Day 4 – Review Day 5 – Practice - Have all your material (notes, -Take inventory of progress -Get help on red-items (visit -Redo inventory: has any of the -Create your own example office hours, study group, tutor) material changed colors? questions & practice test text, etc.) in one place. Green: Know without notes - Outline the material you need Yellow: Know with notes/aid -Review textbook and use -Get further help on red-items -Ensure you have answered any to study – what's on the test? Red: Don't know/understand internet resources to find as needed question you had from day 2 - Mark weak/strong areas under -Write down any questions you missed information -Review mostly red/yellow and -Review mostly red and some each topic have to answer later -Review mostly yellow and some yellow some green

green items

Reviewing notes & flashcards alone is not enough to ensure a good test-grade. Often test questions ask you to use what you know at higher levels of critical thinking than just memorization (see image right). Dividing material into colors by difficulty helps, as difficult material often corresponds to those difficult types of test questions. Different colors will require different methods of review:

-Review yellow and green items

Green Material	Yellow Material	Red Material
Spend least time (20 min)	Spend some time (40 min)	Spend most time (1 hr.)
-Make flashcards/study guide	-Come up with real-world	-Create your own example
-Use flashcard app with SRS	applications	questions or problems
(Anki, Quizlet) to maximize	-Work example questions	-Teach concept to classmate
retention and minimize	-Make chart, diagram, or	and quiz each other
wasted time	concept map	-List criteria, fix errors, or
-Outline, summarize	-Make timeline or hierarchy	fill-in missing info
-Paraphrase or put into own	-List underlying principles,	-Critique or judge material
words	rules, or theories	-Work open-ended questions



Five Day Study Plan Template

Use the below template to create your study plan. Break down the timeline of how you will prepare and review the test-material. Use the bottom section to organize the methods & study techniques you'll use to review. After the test, replace the methods that were not effective with new methods you haven't tried.

Prepare

Day 1	Day 2	Day 3	Day 4	Day 5
Prepare: 2 hours	Prepare: 1.5 hours	Prepare: 1 hour	Prepare: 30 minutes	Review: 2 hours
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•
•	•	•	Review: 1.5 hours	•
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•
•	•	Review: 1 hour	•	•
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•
•	Review: 30 minutes	•	•	•
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•
•	•	•	•	•

List the study methods & activities you will use to review each category below.

Green Material (know)	Yellow Material (mostly know)	Red Material (do not know)
Spend least study time	Spend some study time	Spend most study time

Test Prep: How to Make a Five Day Study Plan

An effective study plan should use a variety of study methods. The list below contains study methods that range from high-effort, low-effect methods such as reading course material and listening to lectures to far more effective and time-saving methods that engage all of your critical faculties and prepare you to answer the types of questions you'll be tested over.

Study	Method	s:
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${\it Match the items in the left column to the corresponding item in}\\$	the column on the right.
 1). Read class material & listen to lecture 2). Take notes 3). Make flashcards 4). Summarize or paraphrase 5). Relate to real-world or personal experience 6). Answer practice questions & practice problems 7). Do labs, hands-on activities, or case-studies 8). Create concept maps, charts, graphs, or diagrams 9). Fix errors or complete missing info 10). Process your notes for study 11). Organize study material by difficulty 12). Create and work your own test problems 13). Work with a tutor or study group 	 a). When you need to simplify and put something in your own words b). To understand the material's use in practice, not just theory c). Takes most time with least effect d). When the material is not personally relatable or too abstract/theoretical e). The best way to learn is to f). Apply critical thought to prepare these for further study and test-prep g). Helps apply & practice what you've learned h). To understand the methods and critical thought needed for a test i). Method not as effective without further processing j). Helps visually organize complex material k). Knowing what is wrong takes as much judgment as knowing what is right l). To know where to focus your studies and what to spend less time on m). When you have lots of definitions and vocabulary
 12). Create and work your own test problems 13). Work with a tutor or study group 14). Teach material to fellow classmate It is important for new students to examine their study habits, 	 I). To know where to focus your studies and what to spend less time on m). When you have lots of definitions and vocabulary n). To learn how your peers approach the material and receive feedback try new methods, and remove ineffective ones. Not all study methods are longer. Higher-order study methods reduce the time you take to study and
How many of the above study methods have you used before?	How many do you use regularly?
Do you do more of the items from the top of the list (less critical	I thinking) or the bottom (more critical thinking)?

Pick the highest order method you regularly use for studying and try a method one step higher the next time you study.

What method did you pick and why might it be more effective?