Preparing for tests is most effective when done over the course of your term through daily study sessions with varied active learning activities. Then, as you near the test, it can be helpful to make a more intentional test-prep 7-day-countdown plan.

WHAT TO DO: $\quad$|  |
| :--- |
| organize (see other side to do this) : |
| $\diamond$ |
| What do you need to know \& what do |
| you know already? |

## HOW TO DO IT:

Look to midterm/test grades-identify what content was challenging
Identify material you have \& what you need
Create a study checklist (topics, formulas, etc.)
Create a study schedule for the week
$\square$ Create flashcards \& study guide/s
Find end-of-chapter questions/problems to answer Visit office hours with questions

Still creating study materials? Keep at it! You can engage with the goals of days 5 through 3 as you make your study materials, or finish your materials \& then combine the goals within the days you have left.


GOAL: Reflect \& test more.
$\rangle$ Use yesterday's challenge(s) to decide what to revisit \& practice more
$\Rightarrow$ Remember to test what you know well
$\diamond$ Explain processes \& connections-know the steps to reaching answers

## GOAL: Bring it all together.

$\rangle$ Continue to make connections/identify similarities \& differences between all of the content
$\widehat{\Delta}$ Prioritize sleep \& meals
$\widehat{\gamma}$ Do something relaxing

## TEST DAY!

$\widehat{*}$ Keep to your normal routine
$\widehat{\lambda}$ Have everything you need
$\widehat{\delta}$ Arrive early to choose your seat \& get settled

Write/draw content in your own wordssummarize key points
Write term definitions in your own words
Draw figures from memory
Synthesize lecture/reading/lab/recitation notes

Teach flashcard terms/definitions
Solve problems \& explain the steps you took to get there
Assign concepts to study group participants \& everyone teaches/questions

Take practice tests \& re-take challenging problems from prior tests
$\square$ Write \& exchange test questions with your classmates-what will your instructor want to know you know?
Mix old content with new content
Visit office hours with any questions
Make concept maps connecting different sections/concepts from the term
$\square$ Continue to take \& make tests/answer questions from memory; try to replicate your test environment
Recite aloud, draw from memory, re-present information in new ways

Use this space to catalogue what you know and to learn what you don't know yet. This kind of preparation will provide you with a strong foundation as you head into your exam preparation.

