## STUDY TIPS

Everyone learns differently! Try to blend approaches using different senses and see what works best for you. **Here are some tricks to try:** 

AUDITORY	<ul> <li>Record your lectures instead of taking notes and listen back to them</li> </ul>
	<ul> <li>Recite information without reading it from your notes</li> </ul>
	<ul> <li>Discuss the material with classmates and quiz one another</li> </ul>
VISUAL	<ul> <li>Color-code all of your notes and study materials</li> </ul>
	<ul> <li>Use flow charts, diagrams, drawings and graphics to conceptualize material</li> </ul>
	<ul> <li>Write out directions given by your professor</li> </ul>
PHYSICAL	<ul> <li>Make models or participate in lab work to learn the material</li> </ul>
	<ul> <li>Use your laptop to take notes if possible</li> </ul>
	<ul> <li>Take frequent breaks when studying and work on memorization when walking or exercising</li> </ul>

## TIPS FOR EVERYONE



- Keep a detailed to-do list, including assignments & exams
- Have a set place & time to study
- Take notes in your own words & keep them organized
- Take exam review assignments seriously
- Read your textbook thoroughly, but start out with a skim for basic information and understanding
- Make sure to stay healthy physically, mentally & emotionally!

TRY OUT DIFFERENT STUDY TECHNIQUES TO FIND WHAT WORKS FOR YOU.

## DON'T RELY ON GRAMMING!

Information that is crammed is stored in your short-term memory, meaning you'll forget it extremely quickly. It also takes longer to learn information under pressure, meaning it would take less time to study over a period of time.

If you must cram to get by, focus on a few key elements, use mind maps and flash cards and recite, recite, recite!



College of Social Science MICHIGAN STATE UNIVERSITY Office of Student Success 311 Berkey ssc.helprooms@msu.edu

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