How to Succeed Academically?

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Study Methods and Habits

Why University Feels Harder Than High School?



Faster pace and Volume of Material



Independent Learning Expectations



Different
Assessment Style

Why You Should Go to Class

Snowball

Skipping one class feels harmless, but it often leads to missing more. Suddenly, you're behind on weeks of material, and catching up becomes overwhelming.

Processing

Watching a recording is passive. In class, you can ask questions, hear examples, and pick up hints from the professor that don't make it into the slides.

Engagemen

Even if you don't fully understand the lecture, your brain is still working. Being present helps you absorb and connect ideas in ways a recording can't.

Study Techniques

Spaced Repetition: Instead of cramming, review the same material several times over days or weeks. This strengthens memory and helps information stick long-term.

Active Recall: Test yourself without notes (flashcards, practice questions, or writing what you remember).

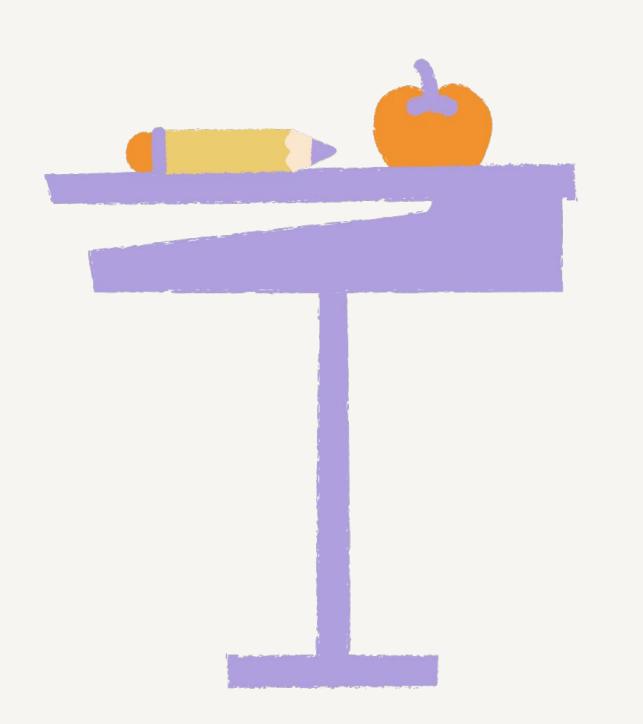
Struggling to recall actually strengthens learning.



Pomodoro: Study in short, focused bursts (about 25 minutes), then take a 5-minute break. This keeps your brain fresh and prevents burnout.

Feynman Technique: Pretend you're teaching the topic to a friend. If you can explain it in simple words, you truly understand it.

Lifestyle!



Sleep

When you sleep, your brain organizes what you learned. Without it, focus and memory drop, making studying way harder.

Food

Eating well gives steady energy. If you skip meals or rely only on junk, you'll crash, lose focus, and studying feels impossible.

Exercise

Moving your body reduces stress and boosts motivation. Even short walks or workouts can clear your head and help you learn better.

Thank you! Questions?

