

Study Tips for Physics:

-Focus on Concepts Before the Calculations:

If you start going headfirst into the calculations, it may cause more struggles. Start by understanding the key concepts in the chapter you're on, helping areas that need clarification.

-Understand the Basics First:

Create your own formula sheet and units/conversions sheet, this will help keep things organized and help you study important equations.

-Use the Chunking Method:

Sort chapters into manageable chunks, so you can thoroughly study and learn each section well to understand the full concept.

-Review Notes and Old Test:

By refreshing on old concepts, it can help you better understand the chapter/lesson you are currently learning. It can also help you refresh for an up-coming exam.

-Use Online Resources:

Using online resources can help break down concepts for you better, if you can't quite catch it in person. It also allows you to revisit topics.

-Complete Work the Day it's Assigned:

It will be easier for you to complete the assignment or homework, if done the day of since it will be fresh in your mind. Then, you can later use it as review.

“Some day, your fans are going to work for my fans.”- Alex Dunphy