

Counseling Meeting Report

GENERAL INFORMATION

Meeting ID: 9d20818e-e6b1-4e26-8e9c-5f2f5a854e09
Meeting date: February 03, 2025
Request ID: a966675f-c937-415e-8224-e5da1ffe4714
Student ID: dh542
Counselor ID: mrodriguez

SUMMARY

Denise is struggling to understand complex physics concepts despite taking several courses, and is concerned about performance in upper-level courses.

KEY CONCERNS

- Lack of understanding of complex scientific concepts despite positive course grades
- Difficulty applying math skills to physics problems
- Worry about fit for upper-division physics courses
- Expectation of proficiency despite lack of foundation

ACTION PLAN

- Recommend attendance of a physics tutoring center to improve vocabulary and understanding of abstract terms
- Suggest that Denise dives into the material at her own pace, but also emphasize understanding of math concepts in context
- Encourage Denise to take upper-level physics courses with a more accessible professor and schedule
- Help Denise develop a strategic approach to understanding complex scientific concepts, including how to apply math skills to real-world problems

FOLLOW UP PLAN

- Check on Denise's progress after tutoring session and provide feedback on progress
- Encourage follow-up sessions to review understanding of key concepts and plan for final exams or assignments
- Recommend referral to academic advising if proficiency concerns are raised