

Course Syllabus for PHYS F472E (1 credit)

Advanced Optics / Lacier Physics

Instructor: Martin Truffer, truffer@gi.alaska.edu

Course Website: <http://www.gi.alaska.edu/~truffer/lacier/Physics>

Make sure the paper you turn in is not simply copied from someone else. These assignments help me assess your understanding of the material, and will count toward your final grade. Late work/sets (will generally not be accepted) Solutions will be distributed in class. You are strongly encouraged to look at these solutions to help you understand, so to approach, these problems; it will also help for the final.

Final E2a / "

The final exam will be at 1:33 P. 4:23 P. 5. Monday, February 21.

#radin*"

The course grade will consist of the following components"

Your final grade will depend on your overall percentage score - 40% 50% 60%, 70% 80%, 90% 100%, : " ; 0% 6, F" 0% 6.. I will use attendance and course participation to round your grade up or down.

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I, a local office, hours 2:00 - 3:30 Monday - Friday; 11:00 - 12:00, phone number (609) 426-1100. If you are in the office at the Joseph P. Kamp Institute (1000 University Ave., Princeton, NJ 08542) please call first to make sure I am in the office. I will also meet you in the building outside office hours (by appointment).

Co / !aints and Concerns"

You are always welcome to talk to me about anything, so whether you are a non-susceptible matter question or concern that cannot be resolved (I am not a department chair, or a professor, or a department affiliate, or a student).

Students (with disabilities)"

I will work with the Office of Disability Services (203-439-2903) to provide reasonable accommodations to students with disabilities.