

PHYSICS, ACCELERATED GRADUATE DEGREE

Physics, Accelerated Graduate Degree

Undergraduates accepted to an Accelerated Graduate Degree (AGD) program can begin taking graduate level classes while still in their undergraduate program. These graduate credits can be used for both the undergraduate and graduate level coursework and will help facilitate an easy and fast transition into a graduate program if a student is accepted. To be accepted into the AGD, please see your advisor to see if you qualify for one of these positions.

Undergraduates accepted into an AGD program can begin taking graduate coursework during their junior or senior year. Programs offering an AGD option may allow up to 12 hours of graduate level coursework to also count towards an undergraduate degree.

Graduate coursework/credit will appear only on the graduate transcript, and graduate course grades will be calculated towards the graduate GPA.

Undergraduates accepted to an Accelerated Graduate Degree (AGD) program can begin taking graduate level classes while still in their undergraduate program. These graduate credits can be used for both the undergraduate and graduate level coursework and will help facilitate an easy and fast transition into a graduate program if a student is accepted. To be accepted into the AGD, please see your advisor to see if you qualify for one of these positions.

Undergraduates accepted into an AGD program can begin taking graduate coursework during their junior or senior year. Programs offering an AGD option may allow up to 12 hours of graduate level coursework to also count towards an undergraduate degree.

Students who are interested in the program will be strongly encouraged to meet with an advisor in the department of Physics to plan their schedules carefully since some required courses are offered on a two year rotation.

Graduate coursework/credit will appear only on the graduate transcript, and graduate course grades will be calculated towards the graduate GPA.