PHYSICS, BS (LAS SPECIALIZED CURRICULUM)

for the degree of Bachelor of Science Major in Physics (LAS Specialized Curriculum)

- **department website:** [https://physics.illinois.edu](https://physics.illinois.edu)
- **department faculty:** Physics Faculty ([https://physics.illinois.edu/people/directory/](https://physics.illinois.edu/people/directory/))
- **overview of college admissions & requirements:** College of Liberal Arts & Sciences ([http://catalog.illinois.edu/schools/las/academic-units/](http://catalog.illinois.edu/schools/las/academic-units/))
- **college website:** [https://las.illinois.edu/](https://las.illinois.edu/)
- **email:** undergrad@physics.illinois.edu

No longer accepting applications Fall 2022 - See [Physics, BS](http://catalog.illinois.edu/undergraduate/engineering/physics-bs/)

The LAS Specialized Curriculum in Physics is designed for students who plan to pursue graduate study in physics or a closely allied field. However, students who want to pursue a combined major and minor, a double major, or a double degree should consider the LAS Science and Letters Curriculum in Physics because of the greater flexibility it offers.

Entering freshmen typically take calculus, chemistry, rhetoric, and PHYS 110 during the first semester and begin the general physics sequence in the second semester. Students with advance placement in mathematics should begin the general physics sequence in the first semester. All students are strongly encouraged to plan ahead to allow space in their programs for undergraduate research.