

PHYS 0008: Physics for Architects I

- specifically designed for Penn's undergrad ARCH majors!
- excellent preparation for ARCH 4350/4360 (structures)
- frequent guest visits by Richard Farley (ARCH 4350/4360)
- covers Newtonian mechanics, with applications to structures
- cooperative active-learning round-table format, MW1:45-3:15p
- many hands-on activities to build intuition
- offered odd-numbered fall terms: 2021, 2023, 2025, etc
- fulfills College Sector VI (physical world)
 - note that our companion course, PHYS 0009, meets in evennumbered fall terms (2022, 2024, etc) and fulfills College Sector VII (natural science across disciplines)

details at positron.hep.upenn.edu/physics8 Bill Ashmanskas, ashmansk@physics.upenn.edu