

Course Schedule - Autumn, Winter, and Spring Quarters

The following information is based on the course offerings of Physics 103 and 104 in recent years. While this schedule is expected to continue in the future, students should check the OSU Master Schedule of Courses, which is available online at www.ureg.ohio-state.edu/courses/, for the most up-to-date on information on World of Energy courses.

In recent years, Physics 103 has been offered Autumn, Spring, and Summer quarters. Physics 104 has been offered Winter and Summer quarters. Multiple sections of each course are offered. Students who wish to enroll, but find their name on the wait list, should not be discouraged. During registration periods, course enrollment is monitored and new sections are added as needed.

Students enrolling in Physics 103 in Autumn or Spring quarters and students enrolling in Physics 104 in the Winter quarter select a Monday/Wednesday or a Tuesday/Thursday two-hour laboratory session. In addition, all students attend a 48 minute lecture class which, in recent years, has been held on Tuesday evenings at 7:00 pm. At eight of the ten Tuesday evening classes, a lecture video is shown. Students who are not able to attend a lecture can find DVDs of the videos on 2-hour reserve at the OSU Science and Engineering Library. However, attendance at the Tuesday 7:00 pm class is mandatory on the two Tuesdays when midterm exams are given.

Course Schedule - Summer Quarter

In recent years, both Physics 103 and 104 have been offered during the Summer Quarter. Physics 103 students attend a two-hour laboratory session on Tuesdays and Wednesdays. Their 48 minute lecture video and two midterm exams are given early Wednesday afternoons. Physics 104 students attend a two-hour laboratory session on Mondays and Fridays, with their 48 minute lecture video and midterm exams given early Wednesday afternoons.

*** Please note that the above description reflects the World of Energy course offerings in recent years. Changes to this schedule are possible. Students should consult the OSU Master Schedule for the most up-to-date information.***