## PHYS 620. EXPERIMENTAL METHODS OF SUBATOMIC PHYSICS.

Credits: 3

Offered by: Physics (Graduate Studies)

This course is not offered this catalogue year.

## Description

Basic techniques of experimentation in nuclear and particle physics. Accelerators, beam optics, detection systems, major experiments, Monte-Carlo simulation, data acquisition and data analysis.

· 3 hours

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder