

PHYS 659. EXPERIMENTAL CONDENSED MATTER.

Credits: 3

Offered by: Physics (Graduate Studies)

This course is not offered this catalogue year.

Description

To obtain an active understanding of the principles, the possibilities and the limitations of various experimental techniques. Possible topics include vacuum and low-temperature techniques; transport, thermal, magnetization and de Haas van Alphen measurements; scattering techniques; Mossbauer spectroscopy, NMR, scanning probe microscopy, electron microscopy; surface science methods.

· 3 hours

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

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