

PHYS 634. SEMINAR IN ADVANCED MATERIALS.

Credits: 3

Offered by: Physics (Graduate Studies)

This course is not offered this catalogue year.

Description

A series of research-level seminars about topics of current interest in advanced materials. Topics include molecular and nanoelectronics, computational approaches to materials design and property predictions, new techniques in molecular and atomic imaging, advances in materials preparation, quantum device and quantum computing.

• 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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