ANSC 400. EUKARYOTIC CELLS AND VIRUSES.

Credits: 3

Offered by: Animal Science (Faculty of Agric Environ Sci)

Terms Offered: Winter 2026

View offerings for Winter 2026 in Visual Schedule Builder.

Description

The basic principles of molecular biology and the underlying molecular basis for various methodologies in molecular biology are covered. The molecular genetic basis for viral infections and tumorigenesis will be covered as examples of the use of molecular genetic approaches to address biological problems.

· Prerequisites: CELL 204 or LSCI 204

· Restrictions: Not open to students who have taken PARA 400

· Prerequisite: LSCI 204

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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