

MLT 151: Clinical Chemistry

This course emphasizes theories and techniques in basic and advanced clinical chemistry. Coverage includes various methods of performing biochemical analyses on clinical specimens. Upon completion, students should be able to apply the principles of clinical chemistry, evaluate quality control, and associate abnormal test results to clinical significance.

Credits: 5

Transfer Code: Code C

Lab Hours: 2

Lecture Hours: 3

Program: Medical Laboratory Technician

Semester Offered:

Fall