

MCB 5670-02 Bacterial DNA & RNA isolation and Quality Control

Dates: May 22-24, 2019

Times: May 22 1:00 PM to 5:00;
May 23-24 9:00 AM to 5:00 PM

Instructors: Joerg Graf and
Elizabeth Herder

1 credit

- Compare different methods for DNA and RNA isolation and determine the quantity and quality of nucleic acids.
- Learn how to use a Qubit, Nanodrop, Bioanalyzer and TapeStation.
- **Open to all graduate and qualified undergraduate students**



Contact elaine.mirkin@uconn.edu for permission number.