Instrument
Spectrophotometer

Model / Number
DU 800

Manufacturer
Beckman Coulter

Location
Life Science 250

Instrument Description
The DU 800 Spectrophotometer is a PC controlled system intended for use in quantitative and qualitative analysis in procedures that require spectrophotometric measurements in the UV and visible region of the electromagnetic spectrum. The DU 800 Spectrophotometer operates in the wavelength range of 190 to 1100 nm and has a bandwidth of <= 1.8 nm. The focused microbeam design provides a wide linear range and other specific benefits for small volumes and samples.

User Charges
Not applicable

User Information
User must have key card access to Life Science 250. User must be trained to use this equipment. The user is responsible for cleaning and performing any per use maintenance, and providing any disposable supplies required for operation. Any damage caused by the user is the responsibility of the user to repair or replace.

More Information
Contact Tiana Luczak at lucza006@d.umn.edu