Catalogue changes E&ES approved in the August 2016 faculty meeting

Current catalog listing

GEOC 575, Theory and Practice of Electron Microprobe Analysis, 1 cr

Prerequisites: ERTH 380; consent of instructor

Principles, techniques and applications of electron microprobe analysis of geological samples. Required for students who will use the electron microprobe as part of their research. Includes lecture and hands-on sample preparation and analysis.

New catalog listing

GEOC 575, Theory and Practice of Electron Microprobe Analysis, 1 cr

Prerequisites: ERTH 380; consent of instructor

Principles, techniques and applications of electron microprobe analysis of geological samples. Required for students who will use the electron microprobe as part of their research. Includes lecture and hands-on sample preparation and analysis.