Renishaw inVia Raman Microscope

Description

The Renishaw inVia combines an automated optical bench with a Leica microscope to do raman spectroscopy on various materials. The inclusion of the microscope makes precise selection of target area possible. White light is used during target selection and focus, and a 532nm green light laser is used for exposure.

Location

Bagley Hall 92

Training Required

Yes

Department of Chemistry
University of Washington
109 Bagley Hall
Box 351700
Seattle, WA 98195-1700

Main Office: 206.543.1610
chemdesk@uw.edu
Advising: 206.616.9880