## **Multiwavelength Raman Spectroscopy Facility Submission Form**

Department of Chemistry, University of Rochester B25 Hutchison Hall, 120 Trustee Road Rochester, NY 14627

Michael Neidig neidig@chem.rochester.edu (585) 276-6006 David McCamant mccamant@chem.rochester.edu (585) 275-6482

User Information:	
Name:	E-mail:
	University/Company:
··· — Iat.	
User Background:	
What general knowledge do you	ı have about Raman spectroscopy? (theory and experience)
	· · · · · · · · · · · · · · · · · · ·
	,
What experience do you have w	rith lasers/optics? (existing laser table work/building a setup, adjusting optics)
	· · · · · · · · · · · · · · · · · · ·
Sample Information:	
Composition of sample(s):	
	Sample Type (solution in cuvette, surface, gas):
	Is your sample pure?
Special Handling Concerns (toxic	c substance, corrosive to optics, future user safety):
Room Temperature / Cryogenic:	
	need? Why did you choose this wavelength?
William Wavelength last, as jos	
What is the purpose of your exp	periment? What are you trying to find/see?