



CAMCOR Nuclear Magnetic Resonance Spectroscopy Facility

INSTRUMENTS

NMR	• Bruker Avance-III HD 600 MHz NMR Spectrometer	Prodigy BBO CryoProbe (liquids); CP/MAS solids
	• Varian INOVA 500 MHz NMR Spectrometer	¹ H/ ¹⁹ F/BB-5mm auto-tune; BB-10mm
	• Varian INOVA 300 MHz NMR Spectrometer	¹ H/ ¹⁹ F/ ¹³ C/ ³¹ P walk-up
	• Varian INOVA 300 MHz NMR Spectrometer	¹ H/ ¹⁹ F/ ³¹ P/ ¹¹ B walk-up
	• Varian Mercury 300 MHz NMR Spectrometer	¹ H/ ¹⁹ F/ ¹³ C/ ³¹ P walk-up
EPR	• Bruker EleXsys EPR	X-band, Q-band, low temperature

USER FEES

all instruments, effective 17-Jun-2013

	Instrument Use		Staff Time
	per hour*	off-peak**	per hour***
ACADEMIC RESEARCH, UO & OUS	\$12	50%	\$60
ACADEMIC RESEARCH (non-OUS)	\$18	50%	\$60
CHEMISTRY TEACHING LABS (CAS)	\$18	50%	\$60
GRADUATE INTERNSHIP PROGRAM	\$25	50%	\$75
GOVERNMENT AGENCY	\$60	50%	\$75
COMMERCIAL / FOR-PROFIT	\$120	50%	\$120
SUBMITTED SAMPLES FOR ROUTINE 1H NMR	\$30 each + materials		
SOLID STATE NMR surcharge	25% + rotors, caps, & staff time		
PRIORITY/RUSH surcharge	50%		
MINIMUM CHARGE PER SESSION (ALL USERS)	\$2		

* Includes walkup or self service uses. Staff assistance or operator services billed separately.

** Off-peak discount applies to instrument use M–F 6 pm–9 am, all hours on weekends, and long sessions after 4 hours.

*** Staff Time includes all services, e.g. instrument operator, training, sample preparation, data workup, etc.

CONTACT

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