

Effective : May 01 2024

Instrument	Academic & Non-profit (\$)	Industry (\$)
400 MHz or 500 MHz (RT probe)		
Hourly	25.00	150.00
"Half" day	125.00	750.00
Full day	250.00	1500.00
400 MHz (Prodigy) & 700 MHz (cryoprobe) *student training in certain circumstances*		
Hourly	40.00	150.00
"Half" day	200.00	750.00
Full day	400.00	1500.00
400 MHz or 600 MHz (solids/imaging) *student training in certain circumstances*		
Hourly	40.00	150.00
"Half" day	200.00	750.00
Full day	400.00	1500.00

"Half" day = 8 hours during day or 16 hours overnight

Full day = Period of 24 hours

Additional Charges

- Charges for VT
 - o liquid nitrogen and/or nitrogen gas usage (if necessary)

Additional Charges

- Data analysis and Reports
 - o \$200 per hour for detailed analysis (full structure assignment) and report writing
 - o \$50 for quick reports (e.g., peak picking, integration, and generation of a pdf of spectrum)