

**Current Fees for the Chemistry Arm of MS Resource
Fees for Service (as of November 2017)**

Service	Mass Accuracy	Academic Price/Sample	Academic Price/hour	WU Chemistry Price (With \$35 Subsidy)	Industrial Price
EI/CI (QTOF)	± 5 ppm	\$70.00		\$35.00	\$210.00
GC-EI/CI-MS Low Res (Quadrupole)	± 0.5 Da		\$45.00	\$10.00/h	\$135.00/h
GC-EI/CI-MS (QTOF)	± 5 ppm		\$80.00	\$45.00/h	\$240.00/h
ESI High Res (QTOF, Orbitrap)	± 5 ppm	\$70.00		\$35.00	\$210.00
Intact Protein (QTOF, FTICR)	± 2 Da	\$100.00		\$65.00	\$300.00
LC-MS (QTOF)	± 5 ppm		\$80.00	\$45.00/h	\$240.00/h
LC-MS/MS (Orbitrap, QTOF)	± 5 ppm		\$100.00	\$65.00/h	\$300.00/h
Database Search			\$25.00	\$25.00/h	\$75.00/h
Native MS (Orbitrap EMR, QTOF, FTICR)	± Δ Da*	\$150.00		\$115.00	\$450.00
Hydrogen Deuterium Exchange (HDX)	~\$4,500 for two-state comparison of ~50 kDa protein (four days of experiment and two weeks of data processing), contact the Resource for a quote.				

* Depending on the size of the analyte.

Please contact the Resource for special services, such as, large scale tandem MS projects, top-down or high resolution work on the Bruker 12 Tesla FTICR instrument, native MS/MS and ion mobility, fast photochemical oxidation of proteins (FPOP), chemical labeling, and cross-linking.