



Environmental Analytical Core Facility Hourly Rates & Services

	Internal Rates			External Academic Rates			Industry Rates		
Tier 1 Instruments									
Q-ICP-MS ^a		\$72.94			\$118.53			\$413.27	
LA-Q-ICP-MS ^b simple		\$98.36			\$159.83			\$556.92	
LA-Q-ICP-MS ^b mapping		\$117.41			\$190.78			\$664.79	
HR-ICP-MS ^c		\$90.92			\$147.74			\$453.49	
TC/EA-IRMS ^d		\$37.26			\$60.54			\$107.11	
GB-IRMS ^e		\$38.28			\$62.21			\$110.07	
GC-IRMS ^f		\$35.47			\$57.64			\$101.98	
	Internal Rates			External Academic Rates			Industry Rates		
	Self-Use	Service	Training	Self-Use	Service	Training	Self-Use	Service	Training
SEM ^g	\$24.97	\$64.41	\$99.40	\$40.58	\$140.67	\$161.53	\$71.79	\$185.18	\$285.79
FTIR Microscope ^h	\$23.45	\$64.03	\$99.40	\$38.11	\$104.05	\$161.53	\$67.42	\$184.09	\$285.79
Tier 2 Instruments									
UV-Vis Spectrophotometer			\$19.92			\$32.38			\$57.28
Total N, C, or S			\$22.57			\$36.68			\$64.90
Ion Chromatograph			\$23.03			\$37.43			\$66.22

^aQuadrupole Inductively Coupled Plasma Mass Spectrometry (PE NexION 2000)

^bLaser Ablation

^cHigh Resolution (magnetic sector field)-ICP-MS (Nu Instruments AttoM ES)

^dTemperature Conversion Elemental Analyzer Isotope Ratio Mass Spectrometry (Thermo Delta V+)

^eGas Bench IRMS

^fGas Chromatograph IRMS

^gScanning Electron Microscopy

^hFourier Transform Infrared Microscopy