

SALES AND SERVICE PRICING		Internal Rate		External Educational Rate	External Non-University Rate
		With Labor	Without Labor	With Labor	With Labor
Service					
ICP-OES Single Element using FAST valve	\$	7.26	-	\$ 9.69	\$ 10.26
ICP-OES Single Element without FAST valve	\$	9.07	-	\$ 12.11	\$ 12.82
ICP-OES 2-4 elements using FAST valve	\$	7.79	-	\$ 10.39	\$ 11.01
ICP-OES >= 5 elements using FAST valve	\$	10.10	-	\$ 13.49	\$ 14.29
ICP-OES >= 5 elements without FAST valve	\$	13.88	-	\$ 18.53	\$ 19.63
Flash EA: CN	\$	7.98	\$ 3.03	\$ 10.65	\$ 11.29
Flash EA: CNS	\$	11.01	\$ 3.02	\$ 14.70	\$ 15.57
Analyzer AQ2 NO3-N + NO2-N	\$	4.76	\$ 1.96	\$ 6.36	\$ 6.74
Analyzer AQ2 NH4-N	\$	3.76	\$ 2.06	\$ 5.01	\$ 5.31
Analyzer AQ2 NO2-N	\$	3.47	\$ 1.79	\$ 4.63	\$ 4.91
Analyzer AQ2 PO4-P	\$	3.55	\$ 1.89	\$ 4.74	\$ 5.02
Standard Anions (F, Cl, Br, NO2, NO3, PO4, SO4) Anions (Anion-STD)	\$	13.41	\$ 8.19	\$ 17.91	\$ 18.97
TOC (Shimadzu TOC-V)	\$	13.30	\$ 9.25	\$ 17.76	\$ 18.81
Total Organic Carbon of Water TOC	\$	15.96	\$ 9.25	\$ 21.31	\$ 22.57
Other Services		Unit Price			
Sample weighing for Flash EA	\$	4.91			
Sample filtration (0.45 µm)	\$	7.09			
Sample acidification for TOC	\$	1.03			

Only UCR Faculty and Staff May Use Instrumentation