

### FY25 GCR Facility Price List

Analytical System or Service	Day Rates		
	TAMUS Internal/Federal User	External/Non- Federal Academic User	Commerical User
Whole-Round Multisensor Core Logger (WRMSL): p-wave, density (gamma ray attenuation), magnetic susceptibility	\$70	\$109	\$678
X-ray Linescan Imager (XSCAN)	\$129	\$168	\$795
Natural Gamma Radiation Logger (NGRL)	\$59	\$99	\$657
Section Half Imaging Logger (SHIL)	\$52	\$91	\$642
Section Half Multisensor Logger (SHMSL): color reflectance, point magnetic susceptibility	\$22	\$61	\$582
Hyperspectral Logger (HyperScan)	\$91	\$130	\$719
Superconducting Rock Magnetometer (SRM)	\$119	\$158	\$775
PMAG discrete measurements (JR-6A & Kappabridge)	\$47	\$86	\$631
Moisture and Density (MAD)	\$40	\$79	\$617
P-wave velocity bayonet and gantry (PWB/PWC)	\$24	\$63	\$585
Shear strength, automated vane shear (AVS), Torvane, and Pocket Penetrometer	\$14	\$53	\$566
Thermal Conductivity	\$15	\$55	\$569
X-Ray Fluorescence (XRF) Core Scanner	\$105	\$128	\$732
Handheld XRF analyzer	\$24	\$47	\$569
Inductively Coupled Plasma-Optical Emission Spectrometry (ICP-OES)	\$109	\$148	\$756
X-ray diffractometer (powder)	\$79	\$119	\$697
Carbon Hydrogen Nitrogen Sulfur (CHNS) Analyzer	\$31	\$70	\$600
Coulometer (carbonate carbon)	\$25	\$64	\$588
Ion Chromatograph	\$60	\$99	\$658
UV-VIS spectrometer	\$38	\$77	\$613
Gas Chromatographs (Gas Safety)	\$45	\$84	\$628
Source Rock Analyzer (SRA)	\$29	\$68	\$596
Microscopes	\$56	\$95	\$649
Scanning Electron Microscope (SEM)	\$43	\$82	\$623
SEM-Energy Dispersive Spectrometry (SEM-EDS)	\$79	\$119	\$697
GEODESC (descriptive data capture)	\$14	\$53	\$566
Core Splitting	\$28	\$67	\$594
All GCR instrumentation rate	\$997	\$1,473	\$8,951

Details on instrumentation can be found at <https://www.iodp.tamu.edu/labs/index.html>