

Name of Good or Service	Campus	Internal Rate	External Rate	Industry Service Rate	Unit
Symphony X	UCSB	\$ 22.50	\$ 36.50	\$ 36.50	Hour
Prelude X	UCSB	\$ 20.00	\$ 32.50	\$ 32.50	Hour
Texture Analyzer	UCSB	\$ 13.45	\$ 22.00	\$ 22.00	Hour
3D printing *	UCSB	\$ 30.50	\$ 49.30	\$ 49.30	Hour
Flow Suite	UCSB	\$ 42.10	\$ 67.60	\$ 67.60	Hour
HPLC (Analytical)	UCSB	\$ 16.85	\$ 27.60	\$ 27.60	Hour
HPLC (Prep)	UCSB	\$ 28.75	\$ 46.50	\$ 46.50	Hour
Lyophilizer	UCSB	\$ 20.20	\$ 32.50	\$ 32.50	Day
Microrheology	UCSB	\$ 72.75	\$ 155.35	\$ 155.35	Hour
High-throughput Multi-indenter (Optics 11)	UCSB	\$ 103.75	\$ 162.10	\$ 162.10	Hour
Chemspeed	UCSB	\$ 41.85	\$ 66.00	\$ 66.00	Hour
Separations °	UCSB	\$ 20.40	\$ 33.00	\$ 33.00	Hour
SAXS-WAXS	UCSB	\$ 85.00	\$ 255.50	\$ 255.50	Hour
ThermoFisher Lab Automation System w/o staff support	UCLA	\$ 100.00	\$ 138.00	\$ 200.00	Hour
ThermoFisher Lab Automation System w/ staff support	UCLA	\$ 190.00	\$ 262.00	\$ 280.00	Hour
ThermoFisher Vanquish/Altis UHPLC/MS/MS*	UCLA	\$ 50.00	\$ 70.00	\$ 100.00	Hour
Tecan Spark Multimodal Plate Reader	UCLA	\$ 20.00	\$ 28.00	\$ 40.00	Hour
Tecan Fluent Liquid Handler	UCLA	\$ 50.00	\$ 69.00	\$ 100.00	Hour
ThermoFisher Spectra 300-C	UCLA	\$ 75.00	\$ 104.00	\$ 150.00	Hour
Data Processing and Analysis Workstation	UCLA	\$ 20.00	\$ 28.00	\$ 40.00	Hour
Training & Assisted Use (individual)	UCLA	\$ 180.00	\$ 248.00	\$ 360.00	Session
Training & Assisted Use (group)	UCLA	\$ 120.00	\$ 166.00	\$ 240.00	Session
Technical Assistance – BioPACIFIC MIP Staff	UCLA	\$ 90.00	\$ 124.00	\$ 180.00	Hour
ThermoFisher Lab Automation System Project – Tier 1	UCLA	\$ 1,500.00	\$ 2,070.00	\$ 3,000.00	Project
ThermoFisher Lab Automation System Project – Tier 2	UCLA	\$ 3,000.00	\$ 4,140.00	\$ 6,000.00	Project
Technical Assistance - G1	UCSB	\$ 94.24	\$ 166.25	\$ 166.25	Hour
Technical Assistance - G2	UCSB	\$ 88.31	\$ 144.53	\$ 144.53	Hour
Technical Assistance - UCLA	UCLA	\$ 80.00	\$ 110.00	\$ 160.00	Hour

Rates are effective August 1, 2025 to July 31, 2026

G1 applies to Additive Manufacturing, Synthetic Chemistry, and Microrheology at UCSB

G2 applies to SAXS at UCSB

Industry accessing BioPACIFIC MIP through an approved proposal pays the External Rate

° Separations rate includes: Genevac, Biotage, and V10 Evaporator

* 3D Printing Rate includes Mono Printers, Carbon, Lumen X, and Bio X