

# WET LAB PRICING 2025

Equipment	IC Clients		OU Faculty / Staff		External Clients	
	Self-Operated w/ Training	Facility Operated	Self-Operated w/ Training	Facility Operated	Self-Operated w/ Training	Facility Operated
HPLC (Columns not provided)	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
High Speed Centrifuge	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Microcentrifuge	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Plate Reader	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Autoclave	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Sonicator	No Charge	\$18/sample set*	\$24/sample set	\$36/sample set	\$48/sample set	\$60/sample set
Dry heat sterilizer	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
LN2 Dewar Space	NA	\$17/mo /box	NA	\$17/mo/box	NA	\$17/mo/box
ULT Freezer Space	No Charge	NA	NA	\$2.5/mo/box	NA	\$2.5/mo/box
Ultra-Centrifuge	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Maxwell 16	No Charge	\$18/sample set*	\$24/sample set	\$36/sample set	\$48/sample set	\$60/sample set
Shuttle Freezers	No Charge	NA	\$24/day	\$36/day	\$48/day	\$60/day
Gel Imaging	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Digital Fluorescence Inverted Microscope	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Stereo Microscope/Camera	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Inverted Microscope	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Biosafety/Fume Hoods	No Charge	NA	\$24/hr	NA	\$48/hr	NA
Environmental Chamber (Temp/C02)	No Charge	NA	\$45/wk	\$45/wk	\$90/wk	\$90/wk
Speed Vacuum	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Swing Bucket Centrifuge	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Thermal Cycler	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
RT-PCR	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Microtome	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Incubator/Refrigerator Shaker	No Charge	\$18/hr	\$24/hr	\$36/hr	\$48/hr	\$60/hr
Spectrophotometer	No Charge	\$18/sample set*	\$24/sample set	\$36/sample set	\$48/sample set	\$60/sample set
Type 1/II H2O	No Charge	\$2/L	\$3/L	\$4/L	\$5/L	\$6/L

\*Sample set is determined by the capacity of the equipment for one run.

Contact Andy Tucker at [tuckera1@ohio.edu](mailto:tuckera1@ohio.edu) to reserve.