

NERCF User Rates (April 2024)

Equipment	Rate (\$/h)			
	NU System	Other University/Government	Industry	Technician/Staff
Anasys+ afm+	25/20 [#]	50	100	50
Asylum 3D Bio AFM	25/20 [#]	50	100	50
Hysitron Nanoindenter	25/20 [#]	50	100	50
Keyence Laser Scanning Microscope	25/20 [#]	50	100	50
FEI Quanta SEM	25/20 [#]	50	100	50
FEI Helios FIB	50/40 [#]	100	140	50
Astrella Femtosecond Laser	15/50 [#]	100	request for quote	50
Spark Plasma Sintering System	35	70	140	50
Lakeshore Probe Station	12/10 [#]	24	48	50
VersaLab 3T VSM	12/10 [#]	24	48	50
Statusys Object 500 3D Printer	1.5*material cost	2*material cost	4*material cost	50
3D Metal Printer (Lumex Avance-25) Reactive	Request for Quote	Request for Quote	Request for Quote	50
3D Metal Printer (Lumex Avance-25)	Request for Quote	Request for Quote	Request for Quote	50
3D Metal Printer (Optomec LENS 3D)	Request for Quote	Request for Quote	Request for Quote	50
Zeiss Confocal	35/30 [#]	70.00	140.00	50
Cressington sputter	10	20	40	50
Cellscale Univert Uniaxial Materials Tester	15/10 [#]	30	60	50
Cellscale Microsquisher	15/10 [#]	30	60	50
Cellscale Biotester Biaxial Tissue Tester	15/10 [#]	30	60	50

Anasys nanoIR2	30/25[#]	60	120	50
LPKF Protolaser	25	50	100	50
Nikon X-ray CT	35	70	140	50

+ Coherent femtosecond laser rates are \$15 for unassisted and \$50 for assisted;

instrument for night-time and weekend use

*Please contact with Nebraska Engineering Additive Technology (NEAT) Labs for the quote of using metal 3D printer, NEATLABs@unl.edu

For training fee and paid service fee, current instrument user rate plus \$50/hr.