

FY26 CAAAM Lab Rates

			Proposed Rates		
Rate#	Machine	Category	Internal Rate	External Non-Profit Rate	External For-Profit Rate
1	Tekna Plasma Spheroidizer	Pre/Post Processing	25	35	40
3	AIP 6-30H Hot Isostatic Press (HIP)	Pre/Post Processing	20	25	30
4	Tube Furnace	Pre/Post Processing	10	15	18
6	Microtrac S3500 Particle Size Diffractometer (PSD)	Pre/Post Processing	-	12	15
7	Densitometer / Hall Flowmeter	Pre/Post Processing	-	8	9
8	Tabletop Shaker Sieve	Pre/Post Processing	-	8	9
9	Aconity Sieve	Pre/Post Processing	-	12	15
10	Trumpf 2000 Sieve	Pre/Post Processing	-	8	9
11	Machining Fee	Pre/Post Processing	65	80	100
12	Powder Assessment	Pre/Post Processing	-	60	80
13	nScript 3Dn	Additive	75	90	115
14	Trumpf Truprint 1000	Additive	25	35	40
15	Trumpf Truprint 2000	Additive	115	150	175
16	Optomec LENS CS250	Additive	50	70	100
17	ExOne Innovent+	Additive	40	50	60
18	MELD b8 AFSD	Additive	80	120	150
19	Aconity MIDI	Additive	115	145	170
21	Hybrid AMBIT	Additive	110	140	160
23	Freemelt One E-Beam	Additive	45	60	70
24	Titomic Cold Spray	Additive	275	350	400
25	LECO ON736 Analyzer	Analysis	-	20	25
26	LECO C744 Analyzer	Analysis	-	20	25
27	Renishaw Virsa Raman Analyzer	Analysis	20	25	30
28	Zeiss CrystalCT XRM	Analysis	100	130	160
31	Instron 8872 Load Frame	Analysis	8	10	12
33	Keyence Optical Microscope	Analysis	-	20	25
34	ThermoFisher Apreo 2C SEM	Analysis	65	80	100
36	Anton-Paar MCR302e Rheometer	Analysis	10	15	20
37	Rigaku PrimusIV XRF	Analysis	25	30	35
38	Nanotracs/Stabino Zeta Analyzer	Analysis	10	12	15
39	Makerbot Method X	Teaching	8	10	12
40	Zortrax M200+	Teaching	8	10	12
41	Formlabs Form3	Teaching	8	10	12
42	Markforged Mark Two	Teaching	8	10	12
43	3D Scanners	Teaching	8	10	12
44	Senior Design Project	Teaching	7,000		
45	Semester Course Fee	Teaching	7,000		