			Study	Update	Rates			
No.	Name of Rate Study	Department	Date	Date	Basis	Amount	Service	
3.	NEETRAC Consulting Services	ECE	1/1/20		Hour	\$111	Research Engineers	
	-				Hour	\$177	Senior Research Engineer	
					Hour	\$73	Research Coordinators	
					Hour	\$166	Principal Research Engineer	
					Hour	\$51	Research Technicians	
4.	NEETRAC Platform Services	ECE	7/1/18		Day	\$149	Platform Service Processing	
					Day	\$633	HVL - Lab Area	
					Day	\$171	MVL	
					Day	\$93	MG	
					Day	\$128	Materials Lab - FQA	
					Day	\$122	Building 3 - West High Bay	
					Day	\$136	Building 3 - East High Bay	
					Day	\$491	Outdoor	
6.	NMR Center	Chemistry	8/1/18	7/1/20			Educational Institutions	
					Hour	\$40	Personal Services, Other	
					Hour	\$10	Tier A Hourly Rate	
					Houl	\$10	Hourry Rate	
					**	Φ.7	Tier B	
					Hour	\$7	Hourly Rate	
							Tier C	
					Hour	\$25	First 8 hour rate	
					Hour	\$7	Extended time rate	
							Tier D	
					Hour	\$18	First 8 hour rate	
					Hour	\$7	Extended time rate	
							Tier E	
					Hour	\$12	First 8 hour rate	
					Hour	\$7	Extended time rate	
							External	
					Hour	\$73	Personal Services, Other	
					Hour	\$28	Machine Service, per hour: Hourly Rate	
					Hour	\$20	·	
7.	IMS Materials Characterization Facility	IMS	7/1/23		Hour	\$75	Internal Academic/Federal/Georgia Research Alliance Core Facility Exchange Staff Time	
					Hou	Φ13	Equipment Group 1	
					Hour	\$22	Tier 1	
					Hour	\$22 \$11	Tier 2	
					11001	911	Equipment Group 2	
					Hour	\$44	Tier 1	
					Hour	\$22	Tier 2	
							Equipment Group 3	
					Hour	\$88	Tier 1	
					Hour	\$44.00	Tier 2	
						627	Long-Run Measurements (XRD & ICP-MS)	
						\$36	Tier 1 - 0 hrs < time0 hrs < time ≤ 12 hrs	
						\$12	Tier 2 - 12 hrs < time ≤ 60 hrs	
						\$4	Tier 3 - 60 hrs < time	
					Day	\$110	Test System Base Daily	
	Srv Ctr Rate List 12.3.24.xlsx				Page 1			12/3/2024

			Rate	Rate	Datas		
No.	Name of Rate Study	Department	Study Date	Update Date	Rates Basis	Amount	Service
1101	Traine of france Study	2 eparament	Duit	Date	Week	\$275	Test System Base Weekly
					Day	\$22	Ovens & Furnaces Daily
					Week	\$55	Ovens & Furnaces Weekly
					Hour	\$5	Metallography Prep Facility Hourly
					Hour	\$10	TA DSC 250
					Hour	\$10	Mettler Toledo TGA2
					Hour	\$10	Tosoh EcoSEC GPC
					Hour	\$10	Tosoh EcoSEC-HT
					Hour	\$10	Wyatt DynaPro NanoStar DLS
					Hour	\$10	Horiba FL3-21 Fluorometer
					Hour	\$10	Shimadzu IRAffinity-1
					Hour	\$10	Cary 5000 UV-Vis/NIR
					Hour	\$10	Agilent GC/MS
					Hour	\$10	Agilent LC/MS
					Hour	\$10	Dataphysics Contact Angle Goniometer
							External Academic
					Hour	\$75	Staff Time
							Equipment Group 1
					Hour	\$22	Tier 1
					Hour	\$11	Tier 2
							Equipment Group 2
					Hour	\$44	Tier 1
					Hour	\$22	Tier 2
							Equipment Group 3
					Hour	\$88	Tier 1
					Hour	\$44	Tier 2
							Long-Run Measurements (XRD & ICP-MS)
					Hour	\$36	Tier 1 - 0 hrs $<$ time0 hrs $<$ time \le 12 hrs
					Hour	\$12	Tier 2 - 12 hrs \leq time \leq 60 hrs
					Hour	\$4	Tier 3 - 60 hrs < time
					Day	\$350	Test System Base Daily
					Week	\$1,400	Test System Base Weekly
					Day	\$150	Ovens & Furnaces Daily
					Week	\$600	Ovens & Furnaces Weekly
					Hour	\$50	Metallography Prep Facility Hourly
					Hour	\$29	TA DSC 250
					Hour	\$78	Mettler Toledo TGA2
					Hour	\$24	Tosoh EcoSEC GPC
					Hour	\$56	Tosoh EcoSEC-HT
					Hour	\$214	Wyatt DynaPro NanoStar DLS
					Hour	\$85	Horiba FL3-21 Fluorometer
					Hour	\$63	Shimadzu IRAffinity-1
					Hour	\$28	Cary 5000 UV-Vis/NIR
					Hour	\$25	Agilent GC/MS
					Hour	\$76	Agilent LC/MS
					Hour	\$122	Dataphysics Contact Angle Goniometer

			Rate Study	Rate Update	Rates		
No.	Name of Rate Study	Department	Date	Date	Basis	Amount	Service
							Foreign Academic, Industrial, & External Users
					Hour	\$75	Staff Time
					Hour	\$44	Equipment Group 1
					Hour	\$75	Equipment Group 2
					Hour	\$176	Equipment Group 3
						\$36	Long-Run Measurements (XRD & ICP-MS)
					Day	\$350	Test System Base Daily
					Week	\$1,400	Test System Base Weekly
					Day	\$150	Ovens & Furnaces Daily
					Week	\$600	Ovens & Furnaces Weekly
					Hour	\$50	Metallography Prep Facility Hourly
					Hour	\$29	TA DSC 250
					Hour	\$78	Mettler Toledo TGA2
					Hour	\$24	Tosoh EcoSEC GPC
					Hour	\$56	Tosoh EcoSEC-HT
					Hour	\$214	Wyatt DynaPro NanoStar DLS
					Hour	\$85	Horiba FL3-21 Fluorometer
					Hour	\$63	Shimadzu IRAffinity-1
					Hour	\$28	Cary 5000 UV-Vis/NIR
					Hour	\$25	Agilent GC/MS
					Hour	\$76	Agilent CC/MS
					Hour	\$122	Dataphysics Contact Angle Goniometer
					11041	Ψ1 22	Sumplystes contact ingle comments
9. IN	MS Micro/Nano Fabrication Facility	IMS	12/1/22				Internal Academic
9. II	VIS MICIO/Nano Fabrication Facility	IIVIS	12/1/22		Month	\$250	Facility Entry Fee, (Inorganic Cleanroom)
					Month	\$230 \$0	Facility Entry Fee, (Organic Cleanroom)
					Hour	\$25	Cleanroom Supply Use
					Hour	\$100	Research/Equipment Services Time
					Sq.Ft./Month	\$9.80	Special Projects set-ups Pettit/Marcus
					Sq.Ft./Month	\$4.36	Special Projects set-ups Callaway
					Hour	\$10	Back-End Processing Tools
					Hour	\$70	EBL Machine Time
					Hour	\$10	Packaging Standard Tools
					Hour	\$16	Packaging Plating Tool
					Hour	\$2	Packaging Long-Run Tools
					Hour	\$25	Laser Machining Lab Class 1 Tools
					Hour	\$35	Laser Machining Lab Class 2 Tools
					Hour	\$45	Laser Machining Lab Class 3 Tools
						Ų 1 <i>0</i>	
							External Academic
					Month	\$250	Facility Entry Fee, (Inorganic Cleanroom)
					Month	\$0	Facility Entry Fee, (Organic Cleanroom)
	0. 0. 0. 1. 1. 10001				Б. О		10/2/000

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			Kate	Kate	Datas			
No.	Name of Rate Study	Department	Study Date	Update Date	Rates Basis	Amount	Service	
					Hour	\$25	Cleanroom Supply Use	
					Hour	\$100	Research/Equipment Services Time	
					Sq.Ft./Month	\$9.80	Special Projects set-ups Pettit/Marcus	
					Sq.Ft./Month	\$4.36	Special Projects set-ups Callaway	
					Hour	\$10	Back-End Processing Tools	
					Hour	\$70	EBL Machine Time	
					Hour	\$10	Packaging Standard Tools	
					Hour	\$16	Packaging Plating Tool	
					Hour	\$2	Packaging Long-Run Tools	
					Hour	\$25	Laser Machining Lab Class 1 Tools	
					Hour	\$35	Laser Machining Lab Class 2 Tools	
					Hour	\$45	Laser Machining Lab Class 3 Tools	
							FOREIGN ACADEMIC & INDUSTRIAL RATES	
					Month	\$700	Facility Entry Fee, (Inorganic Cleanroom)	
					Month	\$0	Facility Entry Fee, (Organic Cleanroom)	
					Hour	\$25	Cleanroom Supply Use	
					Hour	\$100	Research/Equipment Services Time	
					Sq.Ft./Month Sq.Ft./Month	\$14.26 \$6.71	Special Projects set-ups Pettit/Marcus Special Projects set-ups Callaway	
					Hour	\$15	Back-End Processing Tools	
					Hour	\$105	EBL Machine Time	
					Hour	\$35	Packaging Standard Tools	
					Hour	\$27	Packaging Plating Tool	
					Hour	\$6	Packaging Long-Run Tools	
					Hour	\$35	Laser Machining Lab Class 1 Tools	
					Hour	\$40	Laser Machining Lab Class 2 Tools	
					Hour	\$51	Laser Machining Lab Class 3 Tools	
10.	Printing and Copying Center	OIT	7/1/21		Hour	\$84	Typesetting/Variable Data/Design Services	
					Hour	\$44	Ryobi Services	
					Hour	\$55	Therm-O Type	
					Copy	\$0.09	Quick Copy Services, plus paper	
					Copy	\$0.19	Color Copier, plus paper	
					Hour	\$15	Bindery Hand Labor Services	
					Hour	\$41	Cutter Services	
					Hour	\$77 \$66	Duplo Booklet Maker Services Folder Services	
					Hour Cost plus	\$00 \$0	Postage Setvices	
					Hour	\$66	Inkjet Mailer	
					Hour	\$100	Envelope Inserter	
					Hour	\$29	Small Bind Services	
					Copy	\$0.04	Student Printing	
					Copy	\$0.19	Student Color Printing	
					Sq. Ft.	\$3.49	Wide Format Printing	
					Cost plus	16%	Supplies & Third Party	
13.	Stable Isotope Facility	EAS	7/1/21		Hour	\$18	Educational Institutions Machine Service	
					Hour	\$18	External Non-Profit / Other Academic Machine Service	
					Hour	\$28	External For-Profit / Industry Machine Service	
17.	Department of Animal Resources (formerly PRL)	IBB	2/1/21	7/1/24	Hour	\$32.78	Assistance & Special Labor	
					Hour	\$32.78	Assistance & Special Labor - Vet	
					Hour	\$32.78	Assistance & Special Labor - Mgr/Expert	
					Hour	\$32.78	Assistance & Special Labor - Breeding	
	Srv Ctr Rate List 12.3.24.xlsx				Hour	\$10.93	Room Rental	12/3/2024
	SIV OII Hate LIST 12.3.24.XISX				Page 4			12/3/2024

			Rate Study	Rate Update	Rates			
No.	Name of Rate Study	Department	Date	Date _	Basis	Amount	Service	
110.	Traine of Trace Study	Department	Dute	Dute	per cage	\$21.85	Cage Splitting	
					per cage per use	\$49.17	Faxitron Use	
					per day	\$21.85	Anesthesia Machine Use	
					per cycle	\$27.32	Gas Sterilization	
					Hour	\$32.78	Animal Receiving	
							ANIMAL HUSBANDRY:	
							Mice & Rats	
					Cage per Day	\$0.66	Mice-Conventional	
					Cage per Day	\$0.98	Mice-Sterile Caging	
					Cage per Day	\$0.98	Mice-Hazard	
					Cage per Day	\$0.66	Mice-Breeding	
					Cage per Day	\$0.98	Rats-Conventional	
					Cage per Day	\$1.31	Rats-Sterile Caging	
					Cage per Day	\$1.31	Rats-Hazard	
					Cage per Day	\$1.31	Rodent-Special Caging	
							Other Species	
					Tank Days	\$0.19	Fish Glass	
					Tank Days	\$0.05	Fish Plastic	
					Tank	\$0.41	Fish Spawning	
					Tank Days	\$0.33	Fish Quarantine	
					Animal	\$0.87	Amphibians	
					Animal	\$0.87	Reptiles	
					Cage Days	\$1.31	Cotton rats	
					Animal Day	\$3.05	Rabbits	
					Animal Day	\$2.29	Guinea Pigs	
					Animal Day	\$5.02	Cats	
					Animal Day	\$6.56	Ferrets	
					Sm Load	\$0.27	Autoclave	
18. Histology Lab		IBB	7/1/20			620	GT Internal	
					Hour	\$20	Personal Services	
					Hour	\$20	Consultation	
					Hour	\$20	Training	
					Comm1o	\$5	Processing: Parraffin (Routine)	
					Sample Sample	\$3 \$7	Parraffin (Special)	
					Sample	\$22.60	Resin	
					Sample	\$22.00	Embedding:	
					Sample	\$25	Frozen	
					Sample	\$2	Parraffin	
					Sample	\$20	Resin	
					-		Sectioning:	
					Slide	\$3	Frozen	
					Slide	\$1	Paraffin	
					Slide	\$10	Resin	
					Cut	\$50	Isomet	
					Slide	\$12	Exakt Grinding	

			Rate	Rate	_		
	Name of Rate Study	Department	Study Date	Update Date	Rates Basis	Amount	Service
	Name of Rate Study	Берагинен	Date	Date	Slide	\$2	Deparaffinization
					Slide	\$2	Dehydration
					Slide	\$2 \$2	Hematoxylin Counterstain
					Slide	\$3.50	H&E
					Slide	\$10	Special
					Slide	\$30	IHC
							Other
					Slide	\$10	Antigen Retrival
					Slide	\$2	Coverslipping
					Sample	\$8	Decalcification
					Sample	\$5	Deplasticization
						COST	Supplies - Pass Through
						CODI	Other Academic & Industry Partner
					Hour	\$28	Personal Services
					Hour	\$28	Consultation
					Hour	\$28	Training
					G .	0.0	Processing:
					Sample	\$6	Parraffin (Routine)
					Sample	\$7.50	Parraffin (Special)
					Sample	\$32.60	Resin
							Embedding:
					Sample	\$50	Frozen
					Sample	\$5	Parraffin
					Sample	\$20.50	Resin
					•		Sectioning:
					Slide	\$3.90	Frozen
					Slide	\$1.50	Paraffin
					Slide	\$16	Resin
					Cut	\$75	Isomet
					Slide	\$13	Exakt Grinding
					CI. I	02.75	Staining:
					Slide	\$3.75	Deparaffinization
					Slide	\$3.75	Dehydration
					Slide	\$3.75	Hematoxylin Counterstain
					Slide	\$3.75	H&E
					Slide	\$25	Special
					Slide	\$60	IHC
							Other
					Slide	\$12.50	Antigen Retrival
					Slide	\$3.50	Coverslipping
					Sample	\$9	Decalcification
					Sample	\$6	Deplasticization
					Sumple	COST	
						COST	Supplies - Pass Through
					**	025.74	Industry D. J. G
					Hour	\$35.74	Personal Services
					Hour	\$35.74	Consultation
					Hour	\$35.74	Training
							Processing:
					Sample	\$7.71	Parraffin (Routine)
					Sample	\$9.05	Parraffin (Special)
					Sample	\$61.59	Resin
							Embedding:
					Sample	\$112.70	Frozen
					Sample	\$11.63	Parraffin
					Sample	\$29.94	Resin
					Sample	φ∠7.7 1	Sectioning:
					CI: 1	02.00	
					Slide	\$3.90	Frozen
Srv Ctr Rate Lis	st 12.3.24.xlsx				Page 6		12/3/20

			Rate	Rate			
			Study	Update	Rates		
No.	Name of Rate Study	Department	Date	Date	Basis	Amount	Service
					Slide	\$2.99	Paraffin
					Slide	\$32.13	Resin
					Cut	\$170.37	Isomet
					Slide	\$19.75	Exakt Grinding
							Staining:
					Slide	\$5.55	Deparaffinization
					Slide	\$5.55	Dehydration
					Slide	\$5.55	Hematoxylin Counterstain
					Slide	\$5.55	H&E
					Slide	\$55.58	Special
					Slide	\$132.47	IHC
							Other
					Slide	\$21.40	Antigen Retrival
					Slide	\$6.88	Coverslipping
					Sample	\$14.46	Decalcification
					Sample	\$10.12	Deplasticization
					Sumpre	COST	Supplies - Pass Through
20	Georgia Industrial Fellowships for Teachers C	EISMC	7/1/21				On Campus Rate
20.	Seeign manufacture remainder	2101110	,, ,, ,, ,		Participant	\$1,750	Participant Charge
					1 armorpani	Ψ1,700	Off Campus Rate
					Participant	\$2,500	Participant Charge
21	Testing Services R	BI	10/1/19		ranopani	Ψ2,500	INTERNAL, ACADEMIC, INDUSTRY MEMBERS
21.	resting services	DI .	10/1/17		Hour	\$90	Senior Scientist
					Hour	\$68	Analyst
					Hour	ΨΟΟ	INDUSTRIAL - NON-MEMBER
					Hour	\$99	Senior Scientist
					Hour	\$75	Analyst
					Hour	\$60	Consulting Services
					Hour	\$00	ALL USERS
22.	Technical Services Organization C	oС	3/1/22		EFT per year	\$6,123	Computing & Networking Services
22.	1 connect bet vices organization		3/1/22		Er i per yeur	ψ0,123	Computing & New Orking Services
24.	Professional Education G	TPE	6/23/16				GTPE Administrative Charge - Sponsored PE Contracts
					Federal	Other	<u></u>
					26.5%	27.5%	Contract Value < \$5K
					22.0%	23.0%	Contract Value \$5K - < \$10K
					12.5%	13.5%	Contract Value \$10K - < \$30K
					10.5%	11.5%	Contract Value \$30K - < \$50K
					8.5%	9.5%	Contract Value \$50K - < \$100K
					9.0%	10.0%	Contract Value > \$100K
25.	Electron Beam Laboratory IN	MS	6/1/18				US Academic Institutions
20.	Electron Seam Execution		0/1/10		Hour	\$100	Staff Time
					Hour	\$60	EBL Machine Time
					11041	400	Foreign Academic Institutions
					Hour	\$100	Staff Time
					Hour	\$90	EBL Machine Time
						***	Industrial
					Hour	\$100	Staff Time
					Hour	\$90	EBL Machine Time
					11041	4,0	
					Cubic Inch	\$6.72	Zcorp - Powder
27	Telecom	IT	7/1/18		Cuoto men	QU./2	Internal
27.			// 1/10		FTE	\$475	Telecom
						ψ.,,	
							<u>Internal</u>
							External
					Hour	\$9.03	Instrument Services
					nour	\$9.03	HISH MILETH OCIVICES

			Rate	Rate			
2.7	N. CD . C. I	.	Study	Update _	Rates		
No.	Name of Rate Study	Department	Date	Date	Basis	Amount	Service
29.	Microanalysis Center	MSE	1/1/23		Hour	\$40	Internal GT & Federal Personal Services
					Hour	\$40 \$48	Machine Services
					Hour	\$57	Personal Services
					Hour	\$68	Machine Services
30.	NMRI-MR Imaging Facility	BME	7/1/18				<u>Internal</u>
					Hour	\$70	Personal Services - (1 hour minimum)
					Hour	\$110	Instrument Services - (1 hour minimum)
					**	0.72	External (Industry)
					Hour	\$72	Personal Services - (1 hour minimum)
					Hour	\$241	Instrument Services - (1 hour minimum)
32.	Center for Advanced Brain Imaging	CoS	3/10/16	7/1/20	II	0.40	Internal Westernal / Evening
					Hour Hour	\$42 \$90	Weekend / Evening Consulting Services
					Hour	\$82	Facility Use
					Hour	\$475	Instrument Services
						4.74	
							Non-Profit External/Industry
					Hour	\$32	Personal Services
					TT	¢105	Industry
					Hour Hour	\$105 \$69	Instrument Services Personal Services
35.	Vacuum Test Facility	AE	7/1/22		Hour	\$09	Internal & External
55.	vacuum reservaemey	T LL	// 1/22		Day	\$425	Main Chamber Set Up
					Day	\$1,541	Main Chamber Usage
					Day	\$425	Small Chamber Set Up
					Day	\$1,103	Small Chamber Usage
43.	Invention Studio Center	ME	7/1/19				<u>Internal</u>
					Cubic Inch	\$30	Objet Eden
					Cubic Inch	\$20	F170
					Cubic Inch	\$25	EOS Formiga
					Cubic Inch	\$60	External/Industry Objet Eden
					Cubic Inch	\$48	F170
					Cubic Inch	\$33	EOS Formiga
47.	PACE	OIT	10/1/22				Internal
							Group A - General HPC
					Server-yr	\$1,386	[GEN] cpu-small
					Server-yr	\$1,567	[GEN] cpu-medium
					Server-yr	\$1,835	[GEN] cpu-large
					Server-yr	\$2,964	[GEN] cpu-amd
					Server-yr	\$1,835	[GEN] cpu-sas
					Server-yr	\$3,896	[GEN] gpu-v100
					Server-yr	\$4,676	[GEN] gpu-a100
					Server-yr	\$45,463 \$5,025	[GEN] gpu-h100
					Server-yr Server-yr	\$5,035 \$2,647	[GEN] gpu-rtx6000 [GEN] cpu-pmem
					C/GPU-hr	\$2,047	[GEN] cpu-small
					C/GPU-hr	\$0.0008	[GEN] cpu-smail
					C/GPU-hr	\$0.0077	[GEN] cpu-large
					C/GPU-hr	\$0.0091	[GEN] cpu-and
					C/GPU-hr	\$0.0027	[GEN] cpu-sas
					C/GPU-hr	\$0.2307	[GEN] gpu-v100
					C/GPU-hr	\$0.2769	[GEN] gpu-a100
					C/GPU-hr	\$0.6730	[GEN] gpu-h100
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			Kate	Kate	Rates		
No.	Name of Rate Study	Department	Study Date	Update _ Date	Basis	Amount	Service
110.	Name of Rate Study	Берагинен	Date	Date	C/GPU-hr	\$0.1491	[GEN] gpu-rtx6000
					C/GPU-hr	\$0.1491	[GEN] cpu-pmem
					C/GI O-III	\$0.0131	Group B - CUI HPC
					Server-yr	\$1,386	[CUI] cpu-small
					Server-yr	\$2,079	[CUI] cpu-medium
					Server-yr	\$2,576	[CUI] cpu-large
					Server-yr	\$3,076	[CUI] cpu-sas
					Server-yr	\$4,676	[CUI] gpu-a100
					,	, ,	1 1 Op
					C/GPU-hr	\$0.0067	[CUI] cpu-small
					C/GPU-hr	\$0.0103	[CUI] cpu-medium
					C/GPU-hr	\$0.0127	[CUI] cpu-large
					C/GPU-hr	\$0.0152	[CUI] cpu-sas
					C/GPU-hr	\$0.2769	[CUI] gpu-a100
							Service Group D - LIGO/OSG HPC
					Server-yr	\$1,386	[LIGO/OSG] cpu-192GB
					Server-yr	\$1,567	[LIGO/OSG] cpu-384GB
					Server-yr	\$5,534	[LIGO/OSG] gpu-384GB-RTX6000
					C/GPU-hr	\$0.0068	[UCO/OSC] cnu 103CP
					C/GPU-hr	\$0.0008	[LIGO/OSG] cpu-192GB [LIGO/OSG] cpu-384GB
					C/GPU-hr	\$0.1639	[LIGO/OSG] cpu-384GB-RTX6000
					C/GI O-III	\$0.1039	[LIGO/030] gpu-3840B-1(1)0000
							Service Group E - Data Storage - Monthly Rates
					per/TB	\$5.67	[STORAGE] Project storage
					per/TB	\$6.67	[STORAGE] CUI storage
					per/TB	\$6.60	[STORAGE] Hive storage
					per/TB	\$2.61	[STORAGE] LIGO/OSG storage
					per/TB	\$0.00	[STORAGE] IDEaS Data Repository
					per/TB	\$1.67	[STORAGE] Research Data Repository
							Service Group F - Facilitation
					Hourly	\$89	General Consulting
					Hourly	\$89	CUI Consulting
							External - Includes GTRI
						04.602	Group A - General HPC
					Server-yr	\$4,693	[GEN] cpu-small
					Server-yr	\$4,420	[GEN] cpu-medium
					Server-yr	\$4,902	[GEN] cpu-large
					Server-yr	\$5,774 \$4,439	[GEN] cpu-and
					Server-yr Server-yr	\$4,439 \$7,135	[GEN] cpu-sas [GEN] gpu-v100
					Server-yr Server-yr	\$7,133	[GEN] gpu-v100
					Server-yr	\$7,452	[GEN] gpu-rtx6000
					Server-yr	\$3,573	[GEN] cpu-pmem
						40,0,0	(early she have
					C/CDI L	¢0.0222	ICENI and small
					C/GPU-hr	\$0.0232	[GEN] cpu-small
					C/GPU-hr	\$0.0218	[GEN] cpu-medium
					C/GPU-hr	\$0.0242	[GEN] cpu-large
					C/GPU-hr	\$0.0053	[GEN] cpu-amd
					C/GPU-hr	\$0.0219	[GEN] cpu-sas
					C/GPU-hr	\$0.4225 \$0.4272	[GEN] gpu-v100
					C/GPU-hr	\$0.4373	[GEN] gpu-a100

			Study	Update	Rates		
No	Name of Rate Study	Department	Date	Date _	Basis	Amount	Service
No.	Name of Rate Study	Department	Date	Date	C/GPU-hr	\$0.2206	
					C/GPU-hr		[GEN] gpu-rtx6000
					C/GPU-III	\$0.0176	[GEN] cpu-pmem Group B - CUI HPC
					~		•
					Server-yr	\$8,014	[CUI] cpu-small
					Server-yr	\$7,984	[CUI] cpu-medium
					Server-yr	\$8,621	[CUI] cpu-large
					Server-yr	\$10,094	[CUI] cpu-sas
					Server-yr	\$6,974	[CUI] gpu-a100
					C/GPU-hr	\$0.0395	[CUI] cpu-small
					C/GPU-hr	\$0.0394	[CUI] cpu-medium
					C/GPU-hr	\$0.0425	[CUI] cpu-large
					C/GPU-hr	\$0.0498	[CUI] cpu-sas
					C/GPU-hr	\$0.4130	[CUI] gpu-a100
							Service Group D - LIGO/OSG HPC
					Server-yr	\$7,318	[LIGO/OSG] cpu-192GB
					Server-yr	\$5,276	[LIGO/OSG] cpu-384GB
					Server-yr	\$5,755	[LIGO/OSG] gpu-384GB-RTX6000
					C/GPU-hr	\$0.0361	[LIGO/OSG] cpu-192GB
					C/GPU-hr	\$0.0260	[LIGO/OSG] cpu-384GB
					C/GPU-hr	\$0.1704	[LIGO/OSG] gpu-384GB-RTX6000
					C/GI O-III	\$0.1704	Service Group E - Data Storage - Monthly Rates
					/TD	67.70	
					per/TB	\$7.78	[STORAGE] Project storage
					per/TB	\$12.41	[STORAGE] CUI storage
					per/TB	\$6.81	[STORAGE] Hive storage
					per/TB	\$3.13	[STORAGE] LIGO/OSG storage
					per/TB	\$1.78	[STORAGE] IDEaS Data Repository
					per/TB	\$8.79	[STORAGE] Research Data Repository
							Service Group F - Facilitation
					Hourly	\$89	General Consulting
					Hourly	\$89	CUI Consulting
					·		· ·
48. N	Mesoscale Materials Characterization	ME	4/2/14				Educational Institutions
					Hour	\$35	SEM
					Hour	\$45	SEM + EBSD
						4.4	Industrial
					Hour	\$42	SEM
						\$62	SEM + EBSD
40 (Carlana Ellana Dannana I. Caratan	MCE	7/1/20		Hour	\$02	
49.	Carbon Fiber Research Center	MSE	7/1/20		TT	6202	Internal & External Users
					Hour	\$203	Professor PS time
					Hour	\$67	Senior Res. Scientist
					Hour	\$45	GRA Time
					Day	\$560	Single Filament Spinning Equipment
					Day	\$560	Multifilament Spinning Equipment
					Week	\$2,800	Multifilament Stabilization & Carbonization
					Hour	\$70	Solution Preparation Equipment
					Days	\$560	Microcompounder/ Injection molding
					Hour	\$70	Characterization Insturments
					Day	\$560	Batch Furnance Equipment
50. N	Machine Shop	AE	7/1/22		,		Federal & Educational Institutions
	1				Hour	\$55	Personal Services
52.	Cellular Analysis Core	IBB	7/1/21		11041	455	Industrial
J2. C	Condidit Lindiyoto Core	ממו	// 1/41		Hour	\$184	Personal Services
					11001	φ104	GT Investigators
					Ц.,,,,,	\$20	Personal Services
					Hour		
					Hour	\$20	Training Rate
					Hour	\$15	BD FACS ARIA IIIu Analyser
					Hour	\$58	BD FACS ARIA IIIu Sorter

Rate

			Kate	Kate	Datas			
No.	Name of Rate Study	Department	Study Date	Update Date	Rates Basis	Amount	Service	
110.	Name of Rate Study	Department	Date	Date	Hour	\$15	BD LSR II	
					Hour	\$10	BD Accuri Analyzer	
					Hour	\$7	AMBR Microbioreactor	
					Hour	\$10	Li-COR	
					Hour	\$10	Multisizer	
					Hour	\$15	Amnis Imagestream	
					Hour	\$54	Helios	
					Hour	\$34	Hyperion	
					Hour	\$7	Axion Maestro	
					Hour	\$ <i>7</i> \$ <i>5</i>	Beckman Coulter Meta Flex (Service	
					Hour	\$10	ACEA Novocute Analyzer	
					Hour	\$10	Typhoon Image	
							Other Academic Investigators & Industry Partners	
					Hour	\$43	Personal Services	
					Hour	\$33	Training Rate	
					Hour	\$26	BD FACS ARIA IIIu Analyser	
					Hour	\$80	BD FACS ARIA IIIu Sorter	
					Hour	\$26	BD LSR II	
					Hour	\$18	BD Accuri Analyzer	
					Hour	\$14	AMBR Microbioreactor	
					Hour	\$15	Li-COR	
					Hour	\$18	Multisizer	
					Hour	\$16	Amnis Imagestream	
					Hour	\$74	Helios	
					Hour	\$54	Hyperion	
					Hour	\$10	Axion Maestro	
					Hour	\$7	Beckman Coulter Meta Flex (Service	
					Hour	\$18	ACEA Novocute Analyzer	
					Hour	\$15	Typhoon Image Industry	
					Hour	\$43	Personal Services	
					Hour	\$34	Training Rate	
					Hour	\$138	BD FACS ARIA IIIu Analyser	
					Hour	\$138	BD FACS ARIA IIIu Sorter	
					Hour	\$35	BD LSR II	
					Hour	\$20	BD Accuri Analyzer	
					Hour	\$25	AMBR Microbioreactor	
					Hour	\$21	Li-COR	
					Hour	\$25	Multisizer	
					Hour	\$20	Amnis Imagestream	
					Hour	\$167	Helios	
					Hour	\$148	Hyperion	
					Hour	\$18	Axion Maestro	
					Hour	\$10	Beckman Coulter Meta Flex (Service	
					Hour	\$20	ACEA Novocute Analyzer	
					Hour	Ψ20	ACLE I POTOCIO E Hilly 201	
55.	Neuro Design Suite	IBB	1/1/22				Internal GIT & GRA Alliance Members	
					Hour	\$135	Tier 1 Machine Service	
					Hour	\$80	Tier 2 Machine Service	
							External to GIT (Billed through Bursar Office)	
					Hour	\$150	Tier 1 Machine Service	
					Hour	\$90	Tier 2 Machine Service	
57. I	Precision Services Lab	GTMI	1/1/22				GIT Internal Users	
٥,. ١		311111			Hour	\$80	Advanced Manufacturing	
	One Obs Bata List 12 2 24 olars					200		10/0/0001
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		_	Rate Study	Rate Update	Rates		
).	Name of Rate Study	Department	Date	Date	Basis	Amount	Service
					Hour	\$35	Characterization
					Hour	\$13	General Lab Use
							External Customers (Billed through Bursar Office)
					Hour	\$200	Advanced Manufacturing
					Hour	\$118	Characterization
					Hour	\$18	General Lab Use
. Molecular Evolution		IBB	7/1/21				All Users
					oligo	\$45	1umole PAGE purification of synthesized oligos
					residue	\$0.60	1umole scale unpurified DNA oligonucleotide synthesis
					oligo	\$15	2' deprotection or RNA purification of synthesized oligos
					oligo	\$28	200nmole PAGE purification of synthesized oligos
					residue	\$0.30	200nmole scale unpurified DNA oligonucleotide synthesis
					residue	\$0.10	25nmole scale unpurified DNA oligonucleotide synthesis (<350 bases)
					oligo	\$15	40nmole PAGE purification of synthesized oligos
					residue	\$0.10	40nmole scale unpurified DNA oligonucleotide synthesis (<119 bases)
					residue	\$0.20	40nmole scale unpurified DNA oligonucleotide synthesis (>119 modified or unmodified bases)
					50,000 reads	\$33	50,000 sequencing reads with library preparation
					chip	\$50	12 X 12 Chip
					chip	\$50	48.48 Gene Expression
					chip	\$50	48.48 Genotyping
					chip	\$50	48.48 Pre-Amp
					chip	\$50	48.48 Taqman Gene Expression
					chip	\$50	96.96 Gene Expression
					chip	\$50 \$50	96.96 Genotyping 96.96 Pre-Amp
					chip		•
					Plate	\$15	Agar plates (per 20 plates)
					sample	\$15	Agarose gel analysis 1 to 7 samples
					sample	\$200	Antibody/Hybridoma sequencing
					hour	\$10	Andrew pipetting robot
					tube	\$0.50	Antibiotics stock solutions
					chip	\$10	Bioanalyzer 2100 (DNA 1000) with seq at the core
					chip	\$10	Bioanalyzer 2100 (DNA HS) with seq at the core
					chip	\$20	Bioanalyzer 2100 w/o seq at core (DNA 1000)
					chip	\$20	Bioanalyzer 2100 w/o seq at core (DNA HS)
					chip	\$50	Bioanalyzer 2100 w/o seq at core (protein)
					chip	\$17	Bioanalyzer 2100 RNA Nano w/o seq at the core
					chip	\$10	Bioanalyzer 2100 RNA Nano with seq at the core
					chip	\$33	Bioanalyzer 2100 RNA Pico w/o seq at the core
					chip	\$10	Bioanalyzer 2100 RNA Pico with seq at the core
							Bioanalyzer run with reagents provided by the customer (DNA 1000, DNA HS, RNA Pico ar
					chip	\$5	RNA Nano)
					hour	\$60	Bioanalyzer training
					cartridge	\$50	BioRad ddSeq Single Cell Isolator
					oligo	\$5	Cartridge purification of synthesized DNA oligos
					Month/User	\$369	Cell culture room usage
					sample	\$100	Chromium™ Single Cell 3' GEM, Library & Isolation and Prep 4 sample sets
					sample	\$100	Chromium™ Single Cell 3' GEM, Library & Isolation and Prep Single Sample
					sample	\$100	Chromium™ Single Cell 5' Library & Library & Isolation and Prep, 4 Sample Sets
					sample	\$100	Chromium™ Single Cell 5' Library & Library & Isolation and Prep, Single Sample
					colonies	\$15	Colony Picking, 96 colonies
					hour	\$85	Consultant Charge
					hour	\$0	Crocodile instrument use
					clone	\$800	Custom Cloning (advanced)
					clone	\$800 \$85	Custom Cloning (advanced) Custom Cloning (basic)
					sample	\$600	Custom Region Saturated mutagenisis library
					chip	\$20	ddPCR
Sny Ctr Pate Liet 12	3.24 ylev				Page 12		12/3/202

Rate Rate Study Update Rates No. Name of Rate Study Department Date Date Basis Amount Service \$17 chip ddPCR w/o reagents hour \$20 DeNovix and Oubit training \$28 DNA ladder, 100 units \$9,000 DSFV Phage Display (1) Phage displays Phage displays \$15,000 DSFV Phage Display (10) vial \$28 E. coli and Yeast competent cells sample \$20 E.coli cells transformation per plasmid \$15 Electroporator training hour \$0 hour ELISA equipment use reaction \$28 Error Prone PCR \$450 Error Prone PCR with Library Construction library \$3 Fragment analysis sample 1/vial/yr \$1 frozen stock sample storage -80 per vial vial \$15 Gel purification of the NGS libraries reaction \$2 Gibbson assembly enzyme mixture 1 reaction \$50 GT XT custom adapter primers SetA set \$50 GT XT custom adapter primers SetB set \$50 GT XT custom adapter primers SetC set \$50 GT XT custom adapter primers SetD set \$33 High volume of DNA libraries (over 96) sample sample \$33 High volume of RNA libraries (over 96) \$1 High volume of Sanger samples (over 32) reaction \$0.50 High volume of Sanger samples (over 96) reaction adapter \$15 Illumina compatible index adapters - single and dual indexed sample \$33 Indel sequencing \$3 IPTG solution, 1M solution; 1mL 5/1M, 1ml \$170 iSeq 100 i1- full service run iSeq 100 i1- self service \$95 run \$170 iSeq 100i1 run with reagents provided by the customer run hour \$85 iSeq training \$0 KingFisher instrument use hour \$85 KingFisher training hour Labcyte training \$85 hour \$100 Library Pooling up to 288 samples by Qubit sample \$85 sample Library Pooling up to 384 samples by qPCR \$100 Library Pooling up to 384 samples by Qubit sample \$85 Library Pooling up to 48 samples by qPCR sample \$28 Library Pooling up to 48 samples by Qubit sample sample \$85 Library Pooling up to 8 samples by qPCR \$5 Library Pooling up to 8 samples by Qubit sample \$85 Library Pooling up to 96 samples by qPCR sample \$50 sample Library Pooling up to 96 samples by Qubit sample \$15 Library Pooling up to 24 samples by Qubit \$85 Library Pooling up to 24 samples by qPCR sample \$75 Library Pooling up to 144 samples by Qubit sample \$85 sample Library Pooling up to 144 samples by qPCR \$85 sample Library Pooling up to 192 samples by qPCR sample \$85 Library Pooling up to 288 samples by qPCR \$100 Library Pooling up to 192 samples by Qubit sample sample \$45 Library preparation (NEB DNA Ultra II) sample \$60 Library preparation (NEB RNA Ultra II) \$50 Library preparation (Nextera DNA Flex) sample sample \$50 Library preparation (Nextera Exome) sample \$100 low input RNA library preparation \$15 Medium for bacterial and yeast growth, 1L \$60 sample miRNA library preparation \$350 MiniSeq High Output Kit (150 cycles) SE150 or PE75 run \$350 run MiniSeq High Output Kit (300 cycles) PE150

\$170

MiniSeq High Output Kit (75 cycles) SE75 or PE35

		Rate	Rate	Date-		
Name of Rate Study	Department	Study Date	Update _ Date	Rates Basis	Amount	Service
				run	\$170	MiniSeq Mid Output Kit (300 cycles) PE150
				run	\$350	MiSeq Nano and Micro kit self service
				run	\$550	MiSeq v2 and v3 kit self service
				run	\$450	MiSeq® Reagent Kit v2 (300 cycle)
				run	\$350	MiSeq® Reagent Kit v2 (50 cycle)
				run	\$450	MiSeq® Reagent Kit v2 (500 cycle)
				run	\$350	MiSeq® Reagent Kit v3 (150 cycle)
				run	\$450	MiSeq® Reagent Kit v3 (600 cycle)
				run	\$230	MiSeq® Reagent Micro Kit v2 (300 Cycles)
				run	\$230	MiSeq® Reagent Nano Kit v2 (300 Cycles)
				run	\$230	MiSeq® Reagent Nano Kit v2 (500 Cycles) Nano Drop
				sample	\$2 \$550	NextSeq High Output Kit (150 Cycles) SE150 or PE75
				run run	\$550 \$550	NextSeq High Output Kit (130 Cycles) PE150 NextSeq High Output Kit (300 Cycles) PE150
				run	\$450	NextSeq High Output Kit (500 Cycles) SE75 or PE35
				run	\$510	NextSeq Mid Output Kit (150 Cycles) SE150 or PE75
				run	\$510	NextSeq Mid Output Kit (300 Cycles) PE150
				run	\$50	NGS plasmid sequencing
				1.6B	\$1,500	NovaSeq S1 (2*100)
				1.6B	\$2,600	Novaseq S1 (2*150)
				1.6B	\$900	NovaSeq S1 (2*50)
				4.1B	\$2,600	NovaSeq S2 (2*100)
				2.2B	\$1,000	NovaSeq S2 (2*100) per lane (with XP - 2 lane)
				4.1B	\$3,500	NovaSeq S2 (2*150)
				2.2B	\$1,800	NovaSeq S2 (2*150) per lane (with XP - 2 lane)
				4.1B	\$2,600	NovaSeq S2 (2*50)
				2.2B	\$1,000	NovaSeq S2 (2*50) per lane (with XP - 2 lane)
				10B	\$3,500	NovaSeq S4 (2*100)
				2.5B 10B	\$1,000 \$5,000	NovaSeq S4 (2*100) per lane (with XP - 4 lane) NovaSeq S4 (2*150)
				2.5B	\$1,100	NovaSeq S4 (2*150) per lane (with XP - 4 lane)
				800M	\$1,500	NovaSeq SP (2*100)
				400M	\$900	NovaSeq SP (2*100) per lane (with XP-2 lane)
				800M	\$2,400	NovaSeq SP (2*150)
				400M	\$1,500	NovaSeq SP (2*150) per lane (with XP- 2 lane)
				800M	\$2,600	NovaSeq SP (2*250)
				400M	\$1,500	NovaSeq SP (2*250) per lane (with XP-2 lane)
				800M	\$1,500	NovaSeq SP (2*50)
				plate	\$100	Nucleic acid extraction using the KingFisher
				sample	\$2	Nucleofector
				sample	\$140	Oxford Nanopore Amplicon single sample library prep with ligation starting from amplicon
				sample	\$230	Oxford Nanopore Direct RNA single sample library prep
				sample	\$140	Oxford Nanopore DNA single sample library prep with ligation
				sample	\$95	Oxford Nanopore DNA single sample library prep with rapid ligation
				sample	\$33	Oxford Nanopore Multiplexed DNA library prep with ligation (per sample)
				sample	\$230 \$230	Oxford Nanopore PCR cDNA seq single sample library prep Oxford Nanopore PCR-free cDNA seq sample library prep
				sample run	\$230 \$99	Oxford Nanopore sequencing (per run)
				units	\$20	Phusion DNA polymerase, 1000 units
				prep plus shipping	\$45	Plasmid Prep (Miniprep) up to 400ng/ul with 50ul provided
				program	\$600	Plasmid cloning training
				sample	\$45	Plasmid Maxiprep
				sample	\$33	Plasmid Midiprep
				sample	\$3	QIACube DNA Extraction /sample, reagents provided by customer
				sample	\$3	QiaCube RNA Extraction /sample, reagents provided by customer
				sample	\$2	QiaCube with reagents not provided by the customer
				sample	\$4	Qubit
				hour	\$0	qPCR equipment use
				nour	\$22	QuantStudio training

			Kate	Kate	Datas		
No.	Name of Rate Study	Department	Study Date	Update _ Date	Rates Basis	Amount	Service
INO.	Name of Rate Study	Department	Date	Date		\$2	Remote desktop Genious DNA analysis software per hour
					hour	\$2 \$5	Restriction enzyme digestion per reaction
					sample residue	\$5 \$5	RNA, 2' o-Methyl or Fluoro RNA synthesis
					oligo	\$15	RP-HPLC for synthesized DNA oligos <100 bases
						\$60	,
					sample		rRNA depletion library preparation
					reaction	\$3 \$85	Sanger Sequencing SeqStudio training
					hour		
					set up	\$200	Set up fee for Andrew pipetting Robot
					sample	\$100	Single Cell ATAC Seq Assay
					sample	\$100	Single Cell ATAC Seq Assay, 4 sample Set
					sample	\$20	SureCell WTA 3' Library Pre Kit - ddSeq System
					1M reads	\$100	Small genome sequencing (1M reads) with library preparation
					units	\$10	Taq DNA polymerase, 1000 units
					set	\$140	Targeted 16S sequencing (1-32)
					set	\$170	Targeted 16S sequencing (33 - 64)
					set	\$200	Targeted 16S sequencing (65 - 96)
					set	\$15	Targeted 16S sequencing (per set of 8 after 96)
					hour	\$0	Tissue Lyser II use
					hour	\$20	Tissue Lyser training
					sample	\$4	Quibit W/o reagents
					sample	\$50	Library preparation (Nextera DNA Flex) W/o reagents
					sample	\$50	Library preparation (Nextera Exome) W/o reagents
					sample	\$45	Library preparation (NEB DNA Ultra II) W/o reagents
					sample	\$60	Library preparation (NEB RNA Ultra II) W/o reagents
					course	\$2,600	Recombinant DNA training
					box	\$1.25	Tip washing using bleach for standard tips
					box	\$1.25	Tip washing using Grenoclean for standard tips
					box	\$1.25	Tip washing using bleach for premium tips
					box	\$1.75	Tip washing using Grenoclean for premium tips
					hour	\$85	qPCR concept training
60.	Acoustics Water Tank Lab	ME	7/1/20				Internal / Other Georgia Tech Departments
00.	Acoustics water rank Lab	IVIE	//1/20		Hour	\$0	Underwater Acoustic Measurments
					Hou	\$ 0	External / Other Educations Institutions
					Hour	\$168	Underwater Acoustic Measurments
					Houi	\$100	External /Corporate
					Цопе	¢169	Underwater Acoustic Measurments
					Hour	\$168	Underwater Acoustic Measurments
62.	Center for X-Ray Diffraction Structure Analysis	Chem	9/20/16				All Users
02.	Comor for 11 ray Billiagues Buardate I maryon	Cite in	3,20,10		Per Analysis	\$300	Full Service Structure Analysis
					Per Hour	\$75	Personnel Assistance
					Per Hour	\$25	Instrument Services
					1 Ci Tioui	Ψ23	instance services
63.	Systems Mass Spectrometry Center	IBB	3/1/23				GT & External Educational Institutes
					Per Sample	\$30	Sample Preparation from extracted proteins
					Per Sample	\$80	LCMSMS data acquisition and Analysis from simple mixture (Gel bands/purified proteins/peptides)
					Per Sample	\$120	LCMSMS data acquisition and Analysis from complex mixture (Whole cell lysate/tissue lysate)
					Per Sample	\$7	Liquid Sample Preparation - Metabolomics
					Per Sample	\$11	Solid Sample Preparation - Metabolomics
					Per Sample	\$38	MS (ESI) Analysis
					Per Sample	\$11	MS (MALDI) Analysis
					Per Sample	\$23	MS (MALDI) Analysis - Hourly
					Per Sample	\$23	GC-MS Analysis
					Pe Hour	\$100	LC-MS Analysis - Metabolomics
					Per Sample	\$23	Data Analysis - Metabolomics
					Per Sample	\$32	Additional Data Processing
					-		

		_	Rate Study	Rate Update	Rates		
No.	Name of Rate Study	Department	Date	Date	Basis	Amount	Service
							Industry
					Per Sample	\$45	Sample Preparation from extracted proteins
					Per Sample	\$120	LCMSMS data acquisition and Analysis from simple mixture (Gel bands/purified proteins/peptides)
					Per Sample	\$180	LCMSMS data acquisition and Analysis from complex mixture (Whole cell lysate/tissue lysate)
					Per Sample	\$53	Liquid Sample Preparation - Metabolomics
					Per Sample	\$65	Solid Sample Preparation - Metabolomics
					Per Sample	\$59	MS (ESI) Analysis
					Per Sample	\$18	MS (MALDI) Analysis
					Per Sample	\$45	MS (MALDI) Analysis - Hourly
					Per Sample	\$45	GC-MS Analysis
					Per Hour	\$150	LC-MS Analysis - Metabolomics
					Per Sample	\$45	Data Analysis - Metabolomics
					Per Sample	\$35	Additional Data Processing
65.	GVU Prototyping Lab	SoIC	7/1/21				Internal/Federal
					Cubic Inch	\$14	Dimesnison ABS Printer
					Cubic Inch	\$15	3D Systems Project (SD)
					Cubic Inch	\$16	3D Systems Project (HD)
							External (Industry)
					Cubic Inch	\$49	Dimesnison ABS Printer
					Cubic Inch	\$28	3D Systems Project (SD)
					Cubic Inch	\$33	3D Systems Project (HD)

		IDD/FDD	7/1/17			T - 111	
66.	Biomolecular Characterization and Analysis	IBB/EBB	7/1/17			Internal Users	
				Hour	\$0	Personal Services (Training), per hour	
				Hour	\$5	BioTek Synergy H4 Multimode Plate Reader	
				Hour	\$5	QuantStudio 6 Flex rtPCR	
				Hour	\$5	Applied Biosystems StepOne Plus rtPCR#2	
				Hour	\$20	Arcturus XT Laser Capture Microdissection System	
				Hour	\$0	AMAXA Electroporation Device	
				Hour	\$5	Amersham RGB 600 Imager	
				Hour	\$5	Optima XPN Ultracentrifuge	
				Hour	\$2	Allegra benchtop centrifuge	
				Hour	\$2	Microcentrifuge	
				Hour	\$10	FAST prep 24 homogenizer	
				Hour	\$5	High performance centrifuge	
				Hour	\$10	GE FLA 9500	
				Flask	\$5	Freeze-zone Freeze Dry System	
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No.	Name of Rate Study	Department	Rate Study Date	Rate Update Date	Rates Basis	Amount	Service
NO.	Name of Rate Study	Берагинен	Date	Date	Hour	\$5	LI-COR imager
					Hour	\$3 \$10	AP Chirascan-Plus
					Hour	\$5	BioTek Synergy H4 (short)
					Day	\$30	BioTek Synergy H4 (long)
					Hour	\$3	GE AKTA Pure 25
					Hour	\$0	GE Ultrospec 2100 Pro
					Hour	\$15	Olis RSM1000
					Hour	\$5	Shimadzu Prominence
					Per Session	\$0	Shimadzu Prominence
					Hour	\$0	Stratagene Mx3005P
					Hour	\$10	Wyatt DynaPro NanoStar
					Hour	\$10	Malvern Viscotek SEC-MALS 20
					Hour	\$10	Malvern Zetasizer Nano Z
					Hour	\$10	Wyatt Dynapro Plate Reader
					Hour	\$5	Nano Temper Promethius
					Hour	\$5 \$5	Ultracentrifuge
					Hour	\$5 \$5	High Speed Centrifuge Avanti
					Hour	\$5 \$5	Isothermal calorimetry
					Hour	\$3 \$10	Differential Scanning Calorimetry
							Analytical ultracentrifuge
					Sample	\$50	Analytical ultracentrituge Affiliates and Industry Partners
					Have	£45	Personal Services (Training), per hour
					Hour Hour	\$45 \$8	BioTek Synergy H4 Multimode Plate Reader
					Hour	\$8 \$7	QuantStudio 6 Flex rtPCR
					Hour	\$7	Applied Biosystems StepOne Plus rtPCR#2
					Hour	\$40	Arcturus XT Laser Capture Microdissection System
					Hour	\$5	AMAXA Electroporation Device
					Hour	\$8	Amersham RGB 600 Imager
					Hour	\$8	Optima XPN Ultracentrifuge
					Hour	\$5	Allegra benchtop centrifuge
					Hour	\$5 620	Microcentrifuge
					Hour	\$20	FAST prep 24 homogenizer
					Hour	\$13	High performance centrifuge
					Hour	\$15	GE FLA 9500
					Flask	\$10	Freeze-zone Freeze Dry System
					Hour	\$8	LI-COR imager
					Hour	\$15	AP Chirascan-Plus
					Hour	\$8	BioTek Synergy H4 (short)
					Day	\$50	BioTek Synergy H4 (long)
					Hour	\$8	GE AKTA Pure 25
					Hour	\$5 \$20	GE Ultrospec 2100 Pro
					Hour	\$20	Olis RSM1000
					Hour	\$9	Shimadzu Prominence
					Per Session	\$65	Shimadzu Prominence
					Hour	\$5 01.5	Stratagene Mx3005P
					Hour	\$15	Wyatt DynaPro NanoStar
					Hour	\$15	Malvern Viscotek SEC-MALS 20
					Hour	\$15	Malvern Zetasizer Nano Z
					Hour	\$15	Wyatt Dynapro Plate Reader
					Hour	\$16	Nano Temper Promethius
					Hour	\$8	Ultracentrifuge
					Hour	\$13	High Speed Centrifuge Avanti
					Hour	\$8	Isothermal calorimetry
					Hour	\$15	Differential Scanning Calorimetry
					Sample	\$100	Analytical ultracentrifuge
					Hour	\$45	External (Industry) Personal Services (Training), per hour
					Hour	\$43 \$11	BioTek Synergy H4 Multimode Plate Reader
						911	,
Srv Ctr Ra	ite List 12.3.24.xlsx				Page 17		12/3/202

		Kate	Kate			
No. Name of Rate Study	Department	Study Date	Update _ Date	Rates Basis	Amount	Service
No. Name of Rate Study	Department	Date	Date			
				Hour	\$7 \$8	QuantStudio 6 Flex rtPCR Applied Biosystems StepOne Plus rtPCR#2
				Hour Hour	\$100	Arcturus XT Laser Capture Microdissection System
				Hour	\$100 \$5	AMAXA Electroporation Device
				Hour	\$3 \$15	Amersham RGB 600 Imager
				Hour	\$15	Optima XPN Ultracentrifuge
				Hour	\$10	Allegra benchtop centrifuge
				Hour	\$10	Microcentrifuge
				Hour	\$40	FAST prep 24 homogenizer
				Hour	\$13	High performance centrifuge
				Hour	\$20	GE FLA 9500
				Flask	\$20	Freeze-zone Freeze Dry System
				Hour	\$15	LI-COR imager
				Hour	\$22	AP Chirascan-Plus
				Hour	\$11	BioTek Synergy H4 (short)
				Day	\$65	BioTek Synergy H4 (long)
				Hour	\$8	GE AKTA Pure 25
				Hour	\$10	GE Ultrospec 2100 Pro
				Hour	\$40	Olis RSM1000
				Hour	\$9	Shimadzu Prominence
				Per Session	\$130	Shimadzu Prominence
				Hour	\$20	Stratagene Mx3005P
				Hour	\$20	Wyatt DynaPro NanoStar
				Hour	\$15	Malvern Viscotek SEC-MALS 20
				Hour	\$29	Malvern Zetasizer Nano Z
				Hour	\$24	Wyatt Dynapro Plate Reader
				Hour	\$16	Nano Temper Promethius
				Hour	\$15	Ultracentrifuge
				Hour	\$13	High Speed Centrifuge Avanti
				Hour	\$20	Isothermal calorimetry
				Hour	\$25	Differential Scanning Calorimetry
				Sample	\$261	Analytical ultracentrifuge
Biomolecular Characterization and Analysis - Addendum	IBB/EBB	6/1/23		**	0.4.0	Internal/Federal/GA Core Alliance
				Hour	\$10	AF4-MALS
				Hour	\$10	Nanosight 300
						Other Academic Inst
				Hour	\$15	AF4-MALS
				Hour	\$15	Nanosight 300
						For Profit Industry
				Hour	\$257	AF4-MALS
				Hour	\$102	Nanosight 300
Bioimaging and Biomechanical Properties Testing	IBB	7/1/17				GEORGIA TECH INTERNAL USERS
				Hour	\$50.80	CT Personal Services / Staff Time, per hour
				Unit	\$3.95	Set Up Charge
				Per Slice	\$0.05	Medium Resolution, per slice
				Per Slice	\$0.14	High Resolution, per slice
				Per Slice	\$1.06	Custom Resolution, per slice
				Hour	\$25.00	Fluorescence / Bioluminescence imaging, per hour
				Hour	\$13.69	Biomechanics Machine Services, per hour
						EDUCATIONAL INSTITUTES & IBB INDUSTRY PARTNERS
				Hour	\$59.84	CT Personal Services / Staff Time, per hour
				Unit	\$4.47	Set Up Charge
				Per Slice	\$0.06	Medium Resolution, per slice
				Per Slice	\$0.06	High Resolution, per slice
				Per Slice	\$1.20	Custom Resolution, per slice
				Hour	\$48.00	Fluorescence / Bioluminescence imaging, per hour / Siemens Inveon CT imaging, per hour
				Hour	\$15.51	Biomechanics Machine Services, per hour INDUSTRY
Sry Ctr Rate List 12.3.24 xlsx				Page 18		12/3/2024

			Rate Study	Rate Update	Rates		
No.	Name of Rate Study	Department	Date	Date	Basis	Amount	Service
					Hour	\$69.89	CT Personal Services / Staff Time, per hour
					Unit	\$5.24	Set Up Charge
					Per Slice	\$0.07	Medium Resolution, per slice
					Per Slice	\$0.19	High Resolution, per slice
					Per Slice	\$1.42	Custom Resolution, per slice
					Hour	\$97.43	Fluorescence / Bioluminescence imaging, per hour / Siemens Inveon CT imaging, per hour
					Hour	\$18.20	Biomechanics Machine Services, per hour
70.	Electrical Testing of Materials and Devices	MSE	7/1/17				<u>Internal</u>
					Sample	\$250	Initial Test Sample
					Use	\$250	Standard Setup
					Sample	\$100	Repeat of Initial Test Sample
					Cost	Cost	Non Standard Setup (Material)
					Hour	\$148	Director Consulting
					Hour	\$50	GRA Consulting
					0 1	0055	External (Industry)
					Sample	\$255	Initial Test Sample
					Use	\$257	Standard Setup
					Sample	\$160	Repeat of Initial Test Sample
					Cost Hour	Cost	Non Standard Setup (Material)
71.					Hour	\$148 \$64	Director Consulting GRA Consulting
/1.	Tribology & Surface Engineering Lab	ME	7/1/18		Hour	304	Internal/Federal
	Thoology & Surface Engineering Lab	ME	//1/16		Hour	\$50	Lab Rate
					Houi	\$50	External (Industry)
					Hour	\$50	Lab Rate
72.	TKIS-GT Pyro Processing Lab	MSE	7/1/19				Internal /Federal
					Test	\$1,300	Per Test
					Hour	\$64	Instrument/Kiln Only Per Hour
					Hour	\$51	Senior Scientist
					Hour	\$184	Senior Consultant External (TKIS Users)
					Test	\$1,300	Per Test
					Hour	\$64	Instrument/Kiln Only Per Hour
					Hour	\$51	Senior Scientist
					Hour	\$184	Senior Consultant External (Industry)
					Test	\$1,300	Per Test
					Hour	\$64	Instrument/Kiln Only Per Hour
					Hour	\$51	Senior Scientist
					Hour	\$184	Senior Consultant
74.	Laser Machining Lab	IMS	9/1/19				US Academic Institutions
	Ü						Machine Class 1
					Hour	\$25	X-Ray Inspection System (DAGE)
					Hour	\$25	Sub-Micron Bonder (Finetech)
					Hour	\$25	60 Watt Laser System (Hermes LS500XL CO2)
					Hour	\$25	UV Micro Machining System (Resonetics IR laser)
					Hour	\$25	Labcoter Deposition System (SCS Parylene Coater)
					Hour	\$25	Wyko NT2000 Profilometer (VEECO)
							Machine Class 2
					Hour	\$35	Aerosol Jet 200 system (Optomec)
							Machine Class 3
					Hour	\$50	Optec WS Flex Laser Micromachining Base System
							Parallel Andrewic Institutions

Foreign Academic Institutions

			Rate Study	Rate Update	Rates		
No.	Name of Rate Study	Department	Date	Date	Basis	Amount	Service
							Machine Class 1
					Hour	\$35	X-Ray Inspection System (DAGE)
					Hour	\$35	Sub-Micron Bonder (Finetech)
					Hour	\$35	60 Watt Laser System (Hermes LS500XL CO2)
					Hour	\$35	UV Micro Machining System (Resonetics IR laser)
					Hour	\$35	Labcoter Deposition System (SCS Parylene Coater)
					Hour	\$35	Wyko NT2000 Profilometer (VEECO)
							Machine Class 2
					Hour	\$40	Aerosol Jet 200 system (Optomec)
							Machine Class 3
					Hour	\$76	Optec WS Flex Laser Micromachining Base System
							Industrial:
							Machine Class 1
					Hour	\$35	X-Ray Inspection System (DAGE)
					Hour	\$35	Sub-Micron Bonder (Finetech)
					Hour	\$35	60 Watt Laser System (Hermes LS500XL CO2)
					Hour	\$35	UV Micro Machining System (Resonetics IR laser)
					Hour	\$35	Labcoter Deposition System (SCS Parylene Coater)
79.	IBB - Laser Cutter Lab	IBB	4/30/22				Federal, Non-Profit, and other GT Sponsored Research
					Hour	\$22	Personal Service Time
							External Users (Non-GT Research)
					Hour	\$22	Personal Service Time
							Laser Research Staff and Georgia Tech Internal Collaborators
					Hour	\$22	Personal Service Time
							Georgia Tech Non-Collaborators and Georgia Core Facilities Partnership
					Hour	\$22	Personal Service Time
80.	IBB - MC3M Manufacturing Lab	IBB	1/1/23		Week	\$342	Facility Entry per Week
					Event	\$441	Changeover Fee Per Event
81.	Hollister-Dasi Labs	BME	3/1/23				Internal (Ga Tech) and Federal Users
					Print	\$30	J850 Base
					Print	\$30	J750 Base
					Grams	\$0.39	J850 Print Job
					Grams	\$0.39	J750 Print Job
					Hrs	\$21	Training J850
					Hrs	\$25	Training J750
							External - Industry (For Profit)
					Print	\$30	J850 Base
					Print	\$30	J750 Base
					Grams	\$0.39	J850 Print Job
					Grams Hrs	\$0.39 \$21	J750 Print Job Training J850
					Hrs	\$25	Training J750

			Rate Study	Rate Update	Rates		
No.	Name of Rate Study	Department	Date	Date _	Basis	Amount	Service
82.	Desai Lab	BME	3/1/23			A	All Users
					Print Hrs	\$173 \$35	MJP5600 MJP5600 - Training
					HIS	\$33	MJF3000 - Training
83.	Effective Team Dynamics	MSE	9/1/24				Internal / Non-Profit / Federal Users
	•				hour	\$110	Workshop usage per hour
					participant	\$5	Workbook materials for 50 or 60 min workshops
					participant	\$10	Workbook materials for half day workshops
					participant	\$30	Workbook materials for full day workshops
					pass-through		Gallup Materials
							External - Industry (For Profit)
					hour	\$139	Workshop usage per hour
					participant	\$5	Workbook materials for 50 or 60 min workshops
					participant	\$10	Workbook materials for half day workshops
					participant	\$30	Workbook materials for full day workshops
					pass-through		Gallup Materials
84.	Gait Speed System	IPT	9/1/24				All Users
					Unit	\$779	Gait Speed System
					hr	\$106	Director
					hr	\$16	Student Assistant
Thes	Facility Use Rate e are rates established for the infrequent and non-recurring use by extern	al					
	ies of Georgia Tech lab facilities that are unique and not commercially av						
78.	Allegro Services Lab	ECE	1/1/22		CII I I I	601	Federal & Internal GIT users
					Clinical Sample	\$81	Measuremens per clinical sample External (Industry)
					Clinical Sample	\$81	Measuremens per clinical sample
						4	
5 0	Malanda Trades	IDD	7/1/2022		11	61.072	AHITT
58	Molecular Evolution	IBB	7/1/2023		Use	\$1,063	All Users NovaSeq 6000 Instrument
							Novaseq 0000 instrument
85.	GT Solar Manufacturing Center	ECE	9/1/2024		Unit	\$608	All Users
	- -						Solar Cell