



# FY2021 Fee Schedule (non-UM)

Pricing effective 6/1/2020 to 5/31/2021 | Request a quote at [idsc@miami.edu](mailto:idsc@miami.edu).

Service	Service Description	Price	Unit
<b>Advanced Compute Processing Unit</b>	Service includes initial consultation for services, account set up, and account maintenance. As a rule of thumb, 1 SU equates to either (a) use 1 core for one hour or (b) 2 GB of RAM for 1 hour or (c) 1 GB of scratch space for four (4) hours.	\$ 0.02	Per Service Unit
<b>High Performance Storage</b>	Service includes initial consultation for services and set up of Windows, Linux, and OS X based storage for connectivity to the supercomputing environment. Each High Performance Storage unit includes hardware installation, systems administration, storage maintenance, account maintenance, and end-user support. This service requires the purchase of a storage-drive expansion unit(s).	\$ 4.89	TB per month
<b>Advanced Computing Consulting</b>	Service includes consultation for the design and implementation of high-performance solutions, scientific programming, parallel code profiling, and code optimization.	\$ 158.00	Per Hour
<b>Big Data and Data Analytics</b>	Consultation for big data and bioinformatics analytics projects; includes consultation for the incorporation of appropriate computational support, including software licenses and analytical personnel for inclusion in grant proposals; development of prototypes or initial analysis in preparation for proposal submission; expert support and grant writing for proposal submission.	\$ 158.00	Per Hour
<b>Software Engineering Services</b>	Consultation for software engineering/development projects; consultation for the incorporation of appropriate computational support, including software licenses and analytical personnel for inclusion in grant proposals; development of prototypes or initial analysis in preparation for proposal submission; expert support, and grant writing for proposal submission.	\$ 158.00	Per Hour