

Computing Hardware Standards/Recommendations for Students 2021

	All Majors excluding Architecture, Engineering and Graphic Design		Engineering*	Architecture*		Graphic Design*	Higher-End Computing, Gaming and/or Streaming Video
Operating System	Windows 10	Apple	Windows 10	Windows 10	Apple	Apple	Windows 10
Processor	Intel core i5 processor	Intel Core i5 processor	Intel core i5 processor	Intel core i5 processor	2.6GHz 6-core-core 9 th generation Intel Core i7 processor up to 4.5GHz	2.6GHz 6-core-core 9 th generation Intel Core i7 processor up to 4.5GHz	Intel 8 Core
Memory RAM	8GB DDR4 RAM	8GB RAM	8GB DDR4 RAM	8GB DDR4 RAM	16GB	16GB	16GB
Hard Drive Size	256GB Solid State Drive	512GB SSD storage	256GB Solid State Drive	256GB Solid State Drive	512GB SSD storage	512GB SSD storage	1TB PCIe M.2 SSD
Screen Size	No minimum standard--Student preference	No minimum standard--Student preference	No minimum standard--Student preference	No minimum standard--Student preference	No minimum standard--Student preference	16"	No minimum standard--Student preference
Network Card	802.11ac or 802.11ax	802.11ac or 802.11ax	802.11ac or 802.11ax	802.11ac or 802.11ax	802.11ac or 802.11ax	802.11ac or 802.11ax	802.11ac or 802.11ax
Graphics	2GB Graphics Memory	Intel Iris Plus Graphics	2GB Graphics Memory	2GB Graphics Memory	4 GB Graphics Memory	4 GB Graphics Memory	NVIDIA® GeForce 6GB

* This school or program has approved the following minimum requirements for their students. For the best computing experience, these standards should be met or exceeded whether working with an existing computer or purchasing a new model.