

Department / College	Concentration / Study		Brand	Processor	Graphics	Storage	Memory	Notes / Known software used
Accounting	Minimum		any	i5 / Ryzen 5 / M2 or Newer	integrated or dedicated	256GB	8GB	
	Preferred		Windows	i5	integrated or dedicated	256GB	8GB	
Arts & Humanities	Minimum		any	i5 / Ryzen 5 / M2 or Newer	integrated or dedicated	256GB	8GB	Adobe Creative Cloud
	Graphic Design	Recommended	any	i7 / Ryzen 7 / M2 or Newer	Dedicated GPU	256GB+	8GB+	
	Multimedia & Production	Recommended	any	i7 / Ryzen 7 / M2 or Newer	Dedicated GPU	256GB+	8GB+	
	2D/3D Studio Art	Recommended	any	i7 / Ryzen 7 / M2 or Newer	Dedicated GPU	256GB+	8GB+	Toon Boom
Biology	Recommended		any	i5 / Ryzen 5 / M2 or Newer	Integrated	256GB	8GB+	R, JMP ; Touchscreen ideal
College of Education	Recommended		any	i5 / Ryzen 5 / M2 or Newer	Dedicated GPU with 2GB+ VRAM	512GB+	8GB+	USB Microphone/Headset
Computer Science	Minimum		any	i5 / Ryzen 5 / M2 or Newer	integrated or dedicated	256GB	8GB	
	Recommended		Windows	i7 / Ryzen 7	Dedicated GPU	256GB+	16GB	
Economics	Minimum		any	i5 / Ryzen 5 / M2 or Newer	integrated or dedicated	256GB	8GB	
	Preferred		Windows	i5 / Ryzen 5	integrated or dedicated	512GB+	8GB	
Engineering	Minimum		Windows	i5 / Ryzen 5	Integrated	256GB	8GB	Autodesk AutoCAD  MATLAB, Java  SOLIDWORKS  Multisim  PyCharm, WireShark
	Preferred		Windows	2.5GHz (base clock)	Dedicated GPU with 4GB+ VRAM	512GB+	16GB+	
	Civil	Recommended	Windows	3GHz (base clock)	Dedicated GPU with 4GB+ VRAM	512GB+	16GB+	
	Computer	Recommended	Windows	3GHz (base clock)	Dedicated GPU with 4GB+ VRAM	512GB+	16GB+	
	Electrical	Recommended	Windows	3GHz (base clock)	Dedicated GPU with 4GB+ VRAM	512GB+	16GB+	
	Manufacturing	Recommended	Windows	3.3GHz (base clock)	Dedicated GPU with 4GB+ VRAM	512GB+	16GB+	
	Mechanical	Recommended	Windows	3GHz (base clock)	Dedicated GPU with 4GB+ VRAM	512GB+	32GB+	
	Information Technology	Recommended	Windows	i5 / Ryzen 5 / M2 or Newer	Dedicated GPU with 2GB+ VRAM	512GB+	16GB	
Finance	Recommended		any	i5 / Ryzen 5 / M2 or Newer	integrated or dedicated	512GB+	8GB	
Geology & Geography	Minimum		Windows	i5 / Ryzen 5	integrated or dedicated	256GB	8GB+	ArcGIS
	Recommended		Windows	i7 / Ryzen 7	Dedicated GPU with 4GB+ VRAM	256GB+	32GB+	
Information systems	Minimum		any	i5 / Ryzen 5 / M2 or Newer	integrated or dedicated	256GB	8GB	SAP Gui, Tableau, Power BI, Weka, Orange, MS Project
	Preferred		Windows	i7 / Ryzen 7	Dedicated GPU	256GB+	16GB	
Interior Design	Minimum		Windows	i5 / Ryzen 5	Dedicated GPU with 4GB VRAM	256GB	16GB	Lumion
	Preferred		Windows	2.5GHz (base clock)	Dedicated GPU with 4GB+ VRAM	512GB	16GB+	
	Recommended		Windows	3GHz (base clock)	Dedicated GPU with 8GB+ VRAM	512GB+	32GB+	
Literature	Recommended		any	i3 / Ryzen 3 / M2 or Newer	integrated	256GB	8GB	
Logistics / Supply mangement	Minimum		windows	i5 / Ryzen 5	integrated or dedicated	256GB	8GB	SAP, Tableau
	Recommended		windows	i7 / Ryzen 7		512GB	16GB	
Management	Minimum		any	i5 / Ryzen 5 / M2 or Newer	Integrated	256GB	8GB	
	Preferred		windows	i5 / Ryzen 5	integrated or dedicated	256GB	8GB	
Marketing	Minimum		any	i5 / Ryzen 5 / M2 or Newer	Integrated	256GB	8GB	
	Preferred		windows	i5 / Ryzen 5	dedicated	256GB	8GB	
Non-engineering CEIT	Recommended		windows	3.3GHz+ (base clock)	integrated or dedicated	256GB	8GB	
Radiological Sciences	Minimum		any	i5 / Ryzen 5 / M2 or Newer	integrated or dedicated	256GB	8GB	High Resolution Display
	Recommended		Windows	i5 / Ryzen 5	Dedicated GPU	512GB+	8GB+	