

	<a href="#">Published April, 2007 (Graduating Class of 2012)</a>	
	<a href="#">Student Personal Computer Specifications</a>	
<b>Portable Computer Hardware Specifications</b>		
	<b>Recommended Minimum</b>	<b>Enhancements to Consider</b>
Display	14" XGA TFT	15" WXGA TFT
Processor/Level 2 Cache	Intel Core Duo T7200 (2.00 Gigahertz/4MB)	Intel Core Duo T7600 (2.33 Gigahertz/4MB)
Memory	1.0GB DDR2 SDRAM,533MHz	2.0GB DDR2 SDRAM,677MHz
Graphics	Intel Integrated Graphics Media Accelerator	ATI or NVIDIA 256MB Upgraded Graphics
Hard Disk	80 Gigabytes 5400RPM	120 Gigabytes 7200RPM
Removable Media	24X DVD-ROM/CD-RW	8X DVD+/- RW
Hardwire Network Access	10/100 Ethernet with V.90 56kbs Modem	
Wireless Network Access	802.11b/g integrated or PCMCIA card	
Battery	6 Cell	9 Cell
Warranty	3 year mail in	3 year NBD on-site with accidental damage
<b>Portable Computer Software Specifications</b>		
Operating System	<b>Windows XP Pro SP2</b>	<b>Windows Vista Home Premium</b>
PC Productivity Tools	<b>MS Office 2003 Pro</b>	<b>MS Office 2007 Pro</b>
Network Access / Browser	Latest version Firefox or MS Internet Explorer (free)	
E-mail Access (POP Server)	Outlook Express or Browser Based email Client (free)	Office 2003 or 2007 Outlook
Security Software	<b>McAfee AntiVirus</b>	
PDF File Reader	Adobe Acrobat Reader 8.0 (free)	
<b>Software Provided by UC</b>	<b>Windows XP Pro / Vista Ultimate</b>	<a href="#">available for cost of media at Business on Main</a>
	<b>MS Office 2003 Pro / Office 2007 Ultimate</b>	<a href="#">available for cost of media at Business on Main</a>
	<b>McAfee</b>	<a href="#">Available on UC WWW</a>
<b>Software Provided by College</b>	UGS SolidEdge	ME/ASE/CME students during Graphics Fundamentals
	SolidWorks	BME students during Graphics Fundamentals