ATTACHMENT 1 – Vendor Compliance Matrix

Vendor must indicate at what level its proposed solution will meet the College's requirements as delineated in the referenced sections of the RFP:

1.1 Hardware Requirements

	Requirement	Fully meet	Meet with Configuration	Meet with Customizations	Meet with 3rd Party	Cannot Meet	Other	Comments
3.1	**Hardware Requirements**							
3.1.1	**Desktop Micro Form Factor Requirements (Dell, HP, or Lenovo only)**							
A	**Form Factor and Physical Dimensions**: The proposed system shall be a micro-form-factor desktop designed for business and enterprise deployment. The system shall be suitable for mounting and placement behind the monitor and shall not require a traditional tower chassis. The vendor shall provide the external dimensions (height × width × depth) and weight of the proposed configuration, including the power supply where applicable. Each MFF shall include an appropriate manufacturer-approved mounting kit compatible with a 100 × 100 mm VESA mounting pattern. The mounting solution shall be suitable for the size and weight of the MFF and shall include all hardware necessary for installation to the specified VESA mount. Mounting hardware shall be included in the proposed unit pricing.							
B	**Operating System:** Windows 11 Pro, Windows 11 Pro Education, or the lowest-cost 64-bit Windows edition that fully supports Microsoft Autopilot enrollment, Microsoft Intune management, Microsoft Entra join, and Microsoft Entra hybrid join. The operating system shall be fully OEM licensed and activated and shall support Windows Subscription Activation for organizational upgrades to applicable Windows Enterprise or Education editions.							

	• Preferred Windows Edition (OEM Licensed): Windows 11 Pro Education • Permitted Windows Editions (OEM Licensed): Windows 11 Pro • Excluded Windows Editions (OEM Licensed): Windows 10 (all editions), Windows 11 Home, Windows 11 S Mode • *Note: Vendor responses quoting Windows 11 Pro Education as the base OEM license will receive the highest compliance evaluation. Vendor responses quoting Windows 11 Pro as the base OEM license will receive a moderate compliance evaluation. Vendor responses quoting any other Windows edition will be considered non-compliant.*							
C	**Processor:** Current-generation enterprise-class desktop processor with Intel vPro® Enterprise, or equivalent or enterprise-class processor. The proposed processor shall provide performance equal to or greater than the Intel Core Ultra 7 265, natively support x64 architecture, and support enterprise security, remote management, Windows 11, and Microsoft Intune.							
D	**Memory**: Minimum 16 GB of system memory using current-generation, manufacturer-supported memory technology. Memory shall operate at a minimum speed of 4800 MT/s in dual-channel configuration. Memory must be fully compatible with the proposed processor and system platform and support Microsoft Windows 11 and Microsoft Intune management.							
E	**Graphics/Video:** Integrated or discrete graphics processor appropriate for a professional-class business desktop. The graphics solution shall support DirectX 12 or newer, hardware-accelerated video processing, and resolutions from a minimum of 1920 x 1080 (Full HD/1080p) up to and including 3840 × 2160 (4K UHD) at a minimum of 60 Hz. The system shall support at least two simultaneous external displays at resolutions up to 3840 × 2160 at 60 Hz, using the system's available digital video outputs and/or supported docking or display adapters. The graphics solution shall provide							

	sufficient performance for standard business applications, multimedia, video conferencing, and typical enterprise computing workloads. If the proposed graphics solution does not meet any portion of this requirement, the vendor shall clearly identify the variance and provide details of the proposed alternative solution.							
F	**Storage**: The proposed system shall include a minimum 512 GB PCIe NVMe solid-state drive (SSD) utilizing PCIe Gen 4 or higher technology. The storage device shall be manufacturer-installed, internally mounted, and fully supported by the proposed system. The storage device shall support Microsoft Windows 11 and Microsoft Intune management requirements.							
G	**Network Connectivity:** • Integrated wired Ethernet network interface supporting Gigabit Ethernet (10/100/1000 Mbps) or faster with an RJ-45 port. • Integrated wireless network adapter supporting Wi-Fi 6E, Wi-Fi 7, or newer technology and enterprise wireless security protocols.							

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H	**Bluetooth**: Integrated Bluetooth wireless technology supporting the current applicable Bluetooth standard and fully supported by the proposed operating system and device manufacturer.							
I	**Keyboard & Mouse**: USB wired keyboard and USB wired optical scroll mouse. Keyboard shall provide a standard Windows-compatible layout suitable for general business and administrative use. Both devices shall be fully compatible with Windows 11.							
J	**Warranty**: Minimum three (3) years manufacturer warranty coverage for all parts and labor. Warranty service shall include next-business-day onsite service following remote diagnosis and determination that onsite service is required. Onsite service shall be available during standard business hours, Monday through Friday, 8:00 a.m. to 5:00 p.m.							
K	**Ports and Expansion**: The desktop shall include an appropriate selection of integrated ports to support standard business and enterprise use. At a minimum, the system shall include: • At least five (5) USB-A ports, including a minimum of four (4) USB 3.0/USB 3.2 10Gbpsor faster ports. At least four (4) of the USB ports must be available on the back of the device. • At least two (2) USB-C ports, supporting USB 3.2 or faster. At least (1) of the ports must be available on the back of the device. • At least one (1) RJ-45 Gigabit Ethernet port. • At least two (2) digital video outputs capable of supporting external displays, with support for resolutions up to 3840 × 2160 (4K UHD) at 60 Hz. At least (1) of these ports should be DisplayPort. • At least one (1) 3.5 mm audio output							

	for headphones, speakers, or headsets. • At least one (1) 3.5 mm microphone/audio input, or a combination audio input/output jack. • All ports shall be fully supported by Microsoft Windows 11 and the manufacturer's device drivers and firmware. • The proposed configuration shall support simultaneous use of standard USB peripherals, network connectivity, audio devices, and the required external displays without requiring proprietary adapters for standard business use.							
L	**Remote Management**: The system shall support Intel vPro® Enterprise with Intel Active Management Technology (Intel AMT) or an equivalent enterprise hardware-based remote management technology. The solution shall support remote hardware management and troubleshooting, including management of the system when the operating system is unavailable or the device is powered off, when supported by the hardware and configuration. The solution shall ensure the network is active in all S-states (ACPI).							
M	**Microsoft Autopilot Registration**: The vendor shall have the capability to register all purchased devices with the College's Microsoft Entra ID/Microsoft Intune tenant prior to delivery. The vendor shall provide the required device hardware identifiers and Autopilot registration information through an approved Microsoft-supported process. Devices shall be registered to the College's tenant prior to shipment unless otherwise directed by the College. The vendor shall identify any fees, prerequisites, lead times, or limitations associated with pre-delivery Autopilot							

	registration.							
N	**TPM & Security:** The system shall include a discrete or firmware-based Trusted Platform Module (TPM) 2.0 or newer, enabled and fully supported by the manufacturer. The system shall support Microsoft Windows 11 security requirements and Microsoft Windows Autopilot self-deployment mode. The TPM shall be fully functional and shall not be configured in a reduced-functionality or equivalent restricted mode.							
O	**Drivers and Firmware:** All required Windows 11 drivers and firmware shall be available through Microsoft Windows Update, Microsoft Update Catalog, or manufacturer-supported enterprise management/update tools. The manufacturer shall provide current BIOS, firmware, and driver packages for the proposed system throughout the supported product life cycle.							
P	**System Identification**: The system shall provide complete and accurate SMBIOS information, including manufacturer, product/model name, serial number/service tag, system UUID, appropriate unique tuple/PKID information, and other standard system-identification fields required for enterprise device management and inventory.							
Q	**Autopilot**: Pre-provisioning capable							
R	**OEM Windows Installation**: Clean OEM Windows installation without unnecessary third-party consumer applications, trialware, advertising software, or other non-essential software.							

S	**BIOS/UEFI & Firmware Features:** The system shall provide enterprise-class UEFI/BIOS configuration and management capabilities, including: • Secure Boot support. • BIOS/UEFI updates that can be deployed through manufacturer-supported enterprise management tools and Microsoft Intune where supported. • Firmware updates • Wake-on-LAN (WoL) support. • Storage mode set as NVME mode by default • PXE network boot support. • UEFI network/remote boot capability. • Boot device configuration and control, including the ability to enable or disable booting from removable media. • Ability to configure BIOS/UEFI settings through manufacturer-supported management tools.							
T	**Client Management and Hardware Monitoring**: The system shall provide enterprise-class hardware monitoring and diagnostic capabilities, including: • Storage health monitoring, including SMART or equivalent technology. • Memory error/failure detection and alerting, where supported by the system hardware. • Thermal monitoring and alerting, including detection of abnormal system temperatures or cooling conditions. • Hardware health information shall be accessible through manufacturer-supported management and diagnostic tools.							

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	• Management and monitoring capabilities shall be compatible with the manufacturer's enterprise management tools and Microsoft Windows 11. • All monitoring should be available through documented manufacturer tools/interfaces.							
U	**Audio**: Integrated high-definition audio controller supporting standard Windows 11 audio functionality. The system shall include an integrated speaker and provide standard audio input/output connectivity for headphones, headsets, speakers, and other commonly used audio peripherals. Audio hardware shall be fully supported by the manufacturer's drivers and firmware.							
V	**Energy Efficiency**: The proposed system shall be designed for energy efficiency and enterprise use. The system shall: • Be certified to the current applicable ENERGY STAR® specification for the proposed device category at the time of bid. • Include an energy-efficient power supply appropriate for the proposed system configuration and compliant with applicable federal and industry energy-efficiency requirements. • Support manufacturer-provided power management features and Windows 11 power management capabilities. • The vendor shall identify the applicable ENERGY STAR certification and provide certification documentation upon request.							

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	Requirement	Fully meet	Meet with Configuration	Meet with Customizations	Meet with 3rd Party	Cannot Meet	Other	Comments
	Desktop Micro Form Factor Requirements (Dell, HP, or Lenovo only)							
	Additional Optional Configurations							
A	**Storage:** 1 TB PCIe NVMe SSD utilizing PCIe Gen 4 or higher technology.							
B	**Memory:** 32 GB of system memory using current generation, manufacturer supported memory technology. Memory shall operate at a minimum speed of 4800 MT/s in dual-channel configuration.							
C	**Warranty** - Additional 4th year basic – Parts, Labor, Onsite Next Business Day							
D	**Keyboard & Mouse**: Deduct from overall pricing if not included							
E	**Wi-Fi:** Deduct from overall pricing if not included							
F	**Ports:** USB-C port with USB Power Delivery and DisplayPort Alternative Mode							
G	**Processor:** Current-generation enterprise-class desktop processor with Intel vPro® Enterprise, or equivalent or enterprise-class processor. The proposed processor shall provide performance equal to or greater than the Intel Core Ultra 5 235T, natively support x64 architecture, and support enterprise security, remote management, Windows 11, and Microsoft Intune.							

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	Requirement	Fully meet	Meet with Configuration	Meet with Customizations	Meet with 3rd Party	Cannot Meet	Other	Comments
3.1.2	**Laptop Requirements (Dell, HP, or Lenovo only)**							
	Performance Laptop Requirements: The solution must be from Dell, HP, or Lenovo and meet the following minimum requirements:							
A	**Weight**: 3.6 lbs. maximum excluding the AC power adapter and other accessories. Manufacturer-published weight shall be used for compliance.							
B	**Operating System:** Windows 11 Pro, Windows 11 Pro Education, or the lowest-cost 64-bit Windows edition that fully supports Microsoft Autopilot enrollment, Microsoft Intune management, Microsoft Entra join, and Microsoft Entra hybrid join. The operating system shall be fully OEM licensed and activated and shall support Windows Subscription Activation for organizational upgrades to applicable Windows Enterprise or Education editions. • Preferred Windows Edition (OEM Licensed): Windows 11 Pro Education • Permitted Windows Editions (OEM Licensed): Windows 11 Pro • Excluded Windows Editions (OEM Licensed): Windows 10 (all editions), Windows 11 Home, Windows 11 S Mode • *Note: Vendor responses quoting Windows 11 Pro Education as the base OEM license will receive the highest compliance evaluation. Vendor responses quoting Windows 11 Pro as the base OEM license will receive a moderate compliance evaluation. Vendor responses quoting any other Windows edition will be considered non-compliant.*							

C	**Processor:** Current-generation enterprise-class mobile processor with Intel® vPro® Enterprise, or equivalent enterprise-class processor. The proposed processor shall provide performance equal to or greater than the Intel® Core™ Ultra 7 366H, natively support x64 architecture, and support enterprise security, remote management, Microsoft Windows 11, and Microsoft Intune. The proposed processor shall include hardware-accelerated AI/NPU capabilities where available and shall be fully supported by the manufacturer's Windows 11 drivers and firmware.							
D	**Storage**: The proposed system shall include a minimum 512 GB PCIe NVMe solid-state drive (SSD) utilizing PCIe Gen 4 or higher technology. The storage device shall be manufacturer-installed, internally mounted, and fully supported by the proposed system. The storage device shall support Microsoft Windows 11 and Microsoft Intune management requirements.							
E	**Memory**: Minimum 16 GB of system memory using current-generation, manufacturer-supported memory technology. Memory shall operate at a minimum speed of 4800 MT/s in dual-channel configuration. Memory shall operate in a dual-channel or equivalent configuration and provide performance appropriate for the proposed processor and intended business use. Memory must be fully compatible with Microsoft Windows 11 and the proposed system platform.							
F	**Input Devices**: Integrated full-function keyboard with integrated touchpad or equivalent precision pointing device							
G	**Network Connectivity**: Integrated wireless network adapter supporting Wi-Fi 6E, Wi-Fi 7, or newer technology and enterprise wireless security and authentication protocols. The device shall support wired Gigabit Ethernet connectivity through a compatible USB-C docking station or USB-C Ethernet adapter.							

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H	**MAC Address Pass-Through/Override:** Laptops shall support MAC address pass-through or MAC address override functionality, allowing the laptop's physical network adapter MAC address to be presented through a compatible docking station or USB-C Ethernet adapter. The solution shall support configuration and management of this functionality without requiring third-party software, where supported by the manufacturer.							
I	**Bluetooth**: Integrated Bluetooth wireless technology supporting the current applicable Bluetooth standard and fully supported by the proposed operating system and device manufacturer.							
J	**Graphics/Video:** Integrated or discrete graphics processor appropriate for a professional-class business laptop. The graphics solution shall support DirectX 12 or newer, hardware-accelerated video processing, and the native display resolution of the proposed system. • The system shall support at least two simultaneous external displays through integrated video outputs, USB-C, Thunderbolt, or a compatible docking solution and provide sufficient performance for standard business applications, multimedia, video conferencing, and other typical enterprise computing workloads. If the proposed graphics solution does not meet any portion of this requirement, the vendor shall clearly identify the variance and provide details of the proposed alternative solution. • The system must have a minimum of one (1) dedicated Thunderbolt ports.							
K	**Display**: Minimum 14-inch diagonal display with a minimum resolution of 1920 × 1080 (FHD). Display shall utilize IPS or equivalent technology, provide a minimum brightness of 400 nits, minimum refresh rate of 60 Hz, and include an anti-glare/matte finish. Display shall be non-touch unless otherwise specified							

L	**Webcam & Audio:** 1080p or higher integrated webcam with a minimum resolution of 1080p (Full HD), integrated microphone(s), and physical privacy shutter or equivalent hardware-based privacy control. The webcam and microphone shall be natively supported by Microsoft Windows 11 and shall provide full functionality with current versions of Microsoft Teams, Zoom, and Cisco Webex without requiring third-party software, drivers, or external hardware for basic video conferencing functionality. The integrated camera and microphone shall support standard video conferencing features, including video, audio capture, automatic exposure, and noise reduction. Vendor shall identify any features that require proprietary software or additional licensing.							
M	**PC ports & Card Slots**: The laptop shall include an appropriate selection of integrated ports to support standard business and enterprise use. At a minimum: • Two (2) or more USB-C ports, with at least one supporting Thunderbolt 4 or Thunderbolt 5, supporting a docking station with data transfer, video output, and power delivery as applicable to the manufacturer's specifications. • Two (2) or more USB-A ports supporting USB 3.0/USB 3.2 or newer. • One (1) integrated HDMI output capable of supporting an external display • One (1) integrated 3.5 mm combination headphone/microphone audio jack, or equivalent functionality. • Ports shall be fully supported by Microsoft Windows 11 and the manufacturer's device drivers and firmware.							
N	**Audio**: Integrated stereo speakers or equivalent multi-speaker audio system with integrated microphone array. Audio system shall provide clear sound suitable for business communications, video conferencing, multimedia playback, and general business use. Integrated microphones shall support noise reduction and echo cancellation and shall be fully compatible with Microsoft Teams, Zoom, and Cisco Webex.							

O	**Microsoft Autopilot Registration**: The vendor shall have the capability to register all purchased devices with the College's Microsoft Entra ID/Microsoft Intune tenant prior to delivery. The vendor shall provide the required device hardware identifiers and Autopilot registration information through an approved Microsoft-supported process. Devices shall be registered to the College's tenant prior to shipment unless otherwise directed by the College. The vendor shall identify any fees, prerequisites, lead times, or limitations associated with pre-delivery Autopilot registration.							
P	**TPM & Security**: The system shall include a discrete or firmware-based Trusted Platform Module (TPM) 2.0 or newer, enabled and fully supported by the manufacturer. The system shall support Microsoft Windows 11 security requirements and Microsoft Windows Autopilot self-deployment mode. The TPM shall be fully functional and shall not be configured in a reduced-functionality or equivalent restricted mode.							
Q	**Drivers and Firmware:** All required Windows 11 drivers and firmware shall be available through Microsoft Windows Update, Microsoft Update Catalog, or manufacturer-supported enterprise management/update tools. The manufacturer shall provide current BIOS, firmware, and driver packages for the proposed system throughout the supported product life cycle.							
R	**System Identification:** The system shall provide complete and accurate SMBIOS information, including manufacturer, product/model name, serial number/service tag, system UUID, appropriate unique tuple/PKID information, and other standard system-identification fields required for enterprise device management and inventory.							
S	**Autopilot**: Pre-provisioning capable							
T	**OEM Windows Installation**: Clean OEM Windows installation without unnecessary third-party consumer applications, trialware, advertising software, or other non-essential software.							

U	**BIOS/UEFI & Firmware Features**: The system shall provide enterprise-class UEFI/BIOS configuration and management capabilities, including: • Secure Boot support. • BIOS/UEFI updates that can be deployed through manufacturer-supported enterprise management tools and Microsoft Intune where supported. • Firmware updates • Wake-on-LAN (WoL) support. • Storage mode set as NVME mode by default • PXE network boot support. • UEFI network/remote boot capability. • Boot device configuration and control, including the ability to enable or disable booting from removable media. • Ability to configure BIOS/UEFI settings through manufacturer-supported management tools.							
V	**Client Management and Hardware Monitoring**: The system shall provide enterprise-class hardware monitoring and diagnostic capabilities, including: • Storage health monitoring, including SMART or equivalent technology. • Memory error/failure detection and alerting, where supported by the system hardware. • Thermal monitoring and alerting, including detection of abnormal system temperatures or cooling conditions. • Hardware health information shall be accessible through manufacturer-supported management and diagnostic tools. • Management and monitoring capabilities shall be compatible with the manufacturer's enterprise management tools and Microsoft Windows 11. • All monitoring should be available through documented manufacturer tools/interfaces.							

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W	**Power**: Integrated rechargeable lithium-ion or lithium-polymer battery with a minimum capacity of 50 Wh. Battery shall be designed to provide sufficient operating time for a typical business workday under normal business use, including productivity applications, wireless connectivity, video conferencing, and web-based applications. The system shall support rapid charging technology and shall include a manufacturer-supplied AC power adapter appropriate for the device.							
X	**Warranty**: Minimum three (3) years manufacturer warranty coverage for all parts and labor. Warranty service shall include next-business-day onsite service following remote diagnosis and determination that onsite service is required. Onsite service shall be available during standard business hours, Monday through Friday, 8:00 a.m. to 5:00 p.m. The warranty shall include three (3) years of accidental damage protection covering unintentional physical damage resulting from incidents such as accidental drops, impacts, or liquid spills. The vendor shall clearly identify all exclusions, deductibles, limitations, and service procedures associated with the accidental damage protection.							

	Requirement	Fully meet	Meet with Configuration	Meet with Customizations	Meet with 3rd Party	Cannot Meet	Other	Comments
	Performance Laptop: **Additional Optional Configurations**							
A	**Memory**: 32 GB of system memory using current generation, manufacturer supported memory technology Memory shall operate at a minimum speed of 4800 MT/s in dual-channel configuration.							
B	**Power:** Extra power cord							
C	**Storage**: 1 TB PCIe NVMe SSD							
D	**Warranty:** 4 Year NBD On-site Service							
E	**Docking Station**: Manufacturer-supported docking station compatible with the proposed laptop. Docking station shall connect to the laptop through USB-C with USB Power Delivery and DisplayPort Alt Mode, Thunderbolt, or equivalent current-generation technology and shall provide: • The docking station shall connect to the host laptop via Thunderbolt 4, Thunderbolt 5, or USB4 and shall support the simultaneous connection and operation of up to two (2) 4K UHD displays (3840 × 2160) at the manufacturer's supported refresh rate. Must contain at least one (1) Thunderbolt port. • At least one (1) Gigabit Ethernet (RJ-45) port. • At least one (1) HDMI video outputs. • At least one (1) DisplayPort video outputs. • At least three (3) USB ports, including at least two (2) USB-A 3.0/USB 3.2 or faster ports. • Supports MAC address pass through/override • USB Power Delivery sufficient to power and charge the connected laptop during normal operation. • Audio input/output connectivity or support through the connected laptop. • Compatibility with Microsoft Windows 11 and							

	Microsoft Intune-managed devices.							

 Company Name: Signed By: _____

	Requirement	Fully Meet	Meet with Configuration	Meet with Customizations	Meet with 3rd Party	Cannot Meet	Other	Comments
3.1.3	**Monitor Requirements (Any Vendor)**							
A	24” flat screen, current-generation, professional/business-class monitor with an integrated webcam designed for enterprise video conferencing and general business use. At a minimum, the monitor shall include: • **Display Size:** Approximately 24 inches diagonal, with a minimum viewable size of 23.8 inches. • **Resolution**: Minimum 1920 × 1080 display. • **Panel**: IPS or equivalent panel technology. • **Brightness**: Minimum 300 nits. • **Refresh Rate**: Minimum 60 Hz. • **Surface**: Anti-glare/matte finish. • **Webcam**: Integrated webcam with a minimum 1080p resolution, suitable for video conferencing. • **Microphone**: Integrated microphone array suitable for video conferencing and supported by Windows 11. • **Speakers**: Integrated stereo speakers suitable for Teams, Zoom, Webex, and general business audio. • **Connectivity**: At minimum, HDMI and DisplayPort video inputs, or equivalent current-generation digital video connectivity. • **USB-C:** USB-C connectivity with DisplayPort Alternate Mode and USB Power Delivery is preferred. Where provided, USB-C power delivery should provide sufficient power to charge a standard business laptop,		dddd					

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	preferably 90W or greater. • **USB Hub**: Integrated USB hub with a minimum of (3) USB-A downstream ports and (1) USB-B upstream port. USB 3.0/USB 3.2 or faster is preferred. At least one port should be accessible on the front or side of the monitor. • **Stand**: Height-adjustable stand with tilt and swivel capability. Pivot/portrait orientation is preferred. • **VESA**: Compatible with a standard 100 × 100 mm VESA mounting interface. • **Power Management**: Support for Windows 11 and monitor-level power management features. • **Environmental**: ENERGY STAR certified to the current applicable specification and EPEAT registered where available. • **Warranty**: Minimum three-year manufacturer warranty.							
B	27” or flat screen, current-generation, professional-class 27-inch 4K display suitable for enterprise, administrative, technical, and professional applications. The monitor shall meet or exceed the following specifications: • **Screen Size**: Minimum 27 inches diagonal. • **Native Resolution**: 3840 × 2160 (4K UHD). • **Panel Technology**: IPS, IPS Black, or equivalent professional-grade panel technology. • **Aspect Ratio**: 16:9. • **Refresh Rate**: Minimum 60 Hz. • **Brightness**: Minimum 450 nits typical brightness.							

	• **Contrast Ratio**: Minimum 2,500:1 native contrast ratio. • **Color Support**: Minimum 1.07 billion colors. • **Connectivity**: Minimum one (1) DisplayPort or HDMI input port • **Warranty**: Minimum three (3) year warranty • **Surface**: Anti-glare, low-reflectance display surface with appropriate hard coating. • **HDR**: Support for HDR and VESA DisplayHDR 600 or equivalent. • **Response Time**: 8 ms or better typical response time. • **USB Hub**: Integrated USB hub with a minimum of (3) USB-A downstream ports and (1) USB-B upstream port. USB 3.0/USB 3.2 or faster is preferred. At least one port should be accessible on the front or side of the monitor. • **Pixel Density**: Approximately 160 pixels per inch or greater.							

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	Requirement	Fully meet	Meet with Configuration	Meet with Customizations	Meet with 3rd Party	Cannot Meet	Other	Comments
3.1.3	**Monitor Requirements (Any Vendor) Additional Optional Configurations**							
A	24” Monitor: Same specifications but without a webcam							
B	27” Monitor: Same specification but with a webcam							

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