Something like this is pretty standard, unless Canvas has their own recommendations. The Chromebook is a common option, but again, I'm not sure if that is true for Canvas or Populi, etc.

Minimum Hardware Requirements	Minimum Software Requirements
• Microsoft Windows PC or Apple Mac • 2 GHz Processor • 4GB of Memory (RAM) – Recommended 8 GB • 30GB of free storage space • Webcam and headset microphone *Chromebooks are unsupported for UC/UGST Online use.*	• Word Processing application to save and open Microsoft Office formats (.docx, .xlsx, .pptx) • Microsoft Office 2016 or higher • Adobe Acrobat Reader to view PDF files • A browser with current HTML coding to view videos, tutorials, and other media content • Anti-Virus Software to scan files and emails on your computer
Mac Software Requirements**	**Windows Software Requirements****

• Mac OS 10.13 (High Sierra) or Higher
• One of the following internet browsers for accessing and navigating UC/UGST University sites:
   • Firefox
   • Chrome
• Apple QuickTime
 	
Chromebooks are unsupported for UC/UGST Online use.
	• Windows 10 (Current Patches and Updates)
	• One of the following internet browsers for accessing and navigating UC/UGST University sites:
	   • Microsoft Edge (Current Release)
	   • Firefox (Current Release)
	   • Chrome (Current Release)
	• Windows Media Player

Access Your Online Courses

UC/UGST Online uses Canvas as its learning management system. This easy-to-use system allows you to access your courses anywhere and is mobile-friendly.

To access your courses, simply log into Canvas using your Urshan username and password.

Need Technical Assistance?

Email the IT Helpdesk Team Members at ithelpdesk@ugst.edu

* Specific courses or programs may have additional requirements as noted in the course syllabus
** Mobile devices can also be used with UC/UGST sites and courses. However, students are required to have a computer with full Windows or MacOS operating system to ensure access to all sites, tools, and resources used by the UC/UGST campus.
*** UC/UGST students are responsible for arranging the hardware necessary to complete coursework, e.g. for listening to or recording audio, viewing or recording video, and/or participating in web conferencing (synchronous or asynchronous).