

TECHNICAL REQUIREMENTS

The ABCs of studying at Milpark Education

M

Through the myMilpark and myCourses online tuition and support environments, you have access to all your course materials (including formative and summative assessments), discussion opportunities, administrative services, and a wealth of external resources. Follow the **ABCs of studying at Milpark** to set yourself up for success on your learning journey.

A

Minimum requirements to study and complete assignments

- A laptop, personal computer (PC), or mobile device. Permitted operating systems are macOS 10.15 or later and Windows 10 or later.**
- Continuous (daily) access to a stable internet connection.***

B

Minimum requirements to join classes via MS Teams

- A laptop, personal computer (PC), or mobile device.**
- Continuous (daily) access to a stable internet connection.***
- A camera (720p resolution).**
- Speakers and a microphone OR headphones.**

C

Minimum requirements to write an online proctored assessment

- A laptop or PC.** While you can attend classes and access study materials on a mobile device, exams and tests must be taken on a laptop or PC to use the online proctoring tool, Proctorio.
- Speakers and a microphone.**
- Continuous access to a stable internet connection.***
- A camera (720p resolution).**
- 2GB free RAM (memory).**
- 250MB free disk space.**

Tips to help prevent technical issues during an online proctored assessment

- Ensure your browser is either MS Edge (version 79+) or Google Chrome (version 67+).**
- Clear the cookies and history in your up-to-date Chrome or Edge browser.**

- Go to:**

myMilpark ▷ Studies ▷ myCourses ▷ Select Module ▷ Summative (Exam) ▷ Exam Instructions

- Read the document to understand the exam instructions of each module well in advance.**
- Complete the Prep Test to confirm that you and your device are ready.**

*You need an upload and download speed of at least 5 Mbps. Check your [internet speed](#). If it's slow, do not connect multiple devices to the internet. This will free up bandwidth to maintain a stable internet connection. For better results, connect directly to the router with an ethernet cable if you have one.

We've got you.
You've got this.