Bring your own device – FAQs

What type of device am I required to have?
The following laptop specifications are recommended:
- **Operating System:** Windows 10 or higher (Windows 11 is recommenc macOS is also suitable if you have specific programs related to your
- **Processor:** A processor with four cores or higher. A multi-core proces better performance for multitasking and running resource-intensive c
- **RAM:** 8GB RAM or higher. More RAM allows for smoother multitasking performance with applications like data analysis software, virtual mc image/video editing tools.
- **Storage:** 512GB Solid State Drive (SSD) or higher. An SSD provides fas and improves overall system responsiveness compared to traditiona (HDDs).
- **USB-C Port:** Ensure your laptop has a USB-C port that supports both U and DisplayPort over USB-C.

Do these specifications apply to all fields of study?
These specifications are a general guideline that will meet most of your stuc However, some specific programs or courses may have unique software or requirements. Speak with your School for any course-specific laptop recomi additional requirements.

Can I use a Mac laptop instead of a Windows laptop?
Yes, macOS is a suitable operating system for your studies. However, please some software applications used in specific fields of study may have better Windows. If you prefer macOS, ensure that it can run any required software

What other factors should I consider when choosing a laptop?
When selecting a laptop, consider factors such as battery life, portability, ar Your laptop is an investment in your education and should also meet your p computing needs beyond coursework.

How do I connect my device to Unifi and the virtual desktop?
Follow these get tech-ready to study steps or visit any Library Information De connecting to Unifi. Once connected, you will automatically have access t desktop and its applications.