

FHU Academic Computing Standards for Students Minimum Requirements and Recommended Configurations

At a Glance

The following recommendations should be used when choosing a notebook (laptop) to use at Freed-Hardeman University. These configurations allow computers to run hardware and software in a manner to give our students the best learning experiences both inside and outside of the classroom.

The recommended hardware systems specified are sufficient to run new operating systems, as they are made available.

Note: The below recommendations represent basic computer configurations for students. Some courses or majors may require additional hardware and/or software to successfully complete the course. Contact your instructor or program coordinator for specific course requirements.

Important: FHU's learning systems will require high speed Internet access (15 Mb or higher).

Student Computing Standards: Minimum Configurations

	Minimum	Recommendation
Operating System	Mac OS 12 (Monterey) Windows 10	Mac OS 15 (Sequoia) Windows 11
Processor	Intel Core 2 Duo 1.8 GHz or AMD Phenom	Intel i5 (2.0 GHz or higher) or Ryzen 5
Memory	8GB RAM Minimum	16GB RAM or Higher
Disk Space	256GB Solid State Drive Minimum	500GB Solid State Drive
Wireless Network Access	802.11 n	802.11 n/ac
Other Hardware	Web Camera and Microphone	Web Camera and Microphone
Application Software	Microsoft Office	Microsoft Office

Additional Assistance

Contact the HelpDesk at http://helpdesk.fhu.edu or by phone at 731-989-6111 for additional assistance.