



SHOP BY MAJOR

We work with several academic departments at San Antonio College to ensure the technology sold at Ace Tech Store aligns with their technology recommendations.

Standard minimum hardware and software requirements are defined at SAC to ensure that you have the proper device and resources to compete your courses.

MOODY LEARNING CENTER (MLC) 207

SHOP YOUR TECH NEEDS BY YOUR MAJOR

Standard device specifications will work for most disciplines. However, some majors, such as, Communication Design, Computer Information Systems, and Engineer/Architecture may require special and upgraded specifications.



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As a student at San Antonio College, you will receive exclusive education pricing on devices in-store and online. There are several reasons to stop by Ace Tech Store, including loaner equipment, warranty, and non-warranty service and repairs.

For additional questions, please contact one of our Ace Tech Store Consultants.

Communication Design

- Apple® M1 Chip or higher 10-core CPU
- MacOS® Monterrey or higher
- 16GB RAM
- 512GB Hard Drive* (minimum)
- Nvidia GTX1060 or AMD RX580 or higher**

Recommended Specifications

Computer Information Systems

- Intel i5-9600k / AMD Ryzen 5 3600 or higher
- Windows 10 or higher
- 16GB RAM
- 512GB Hard Drive*
- Intel Iris / AMD Radeon graphics or better**

Recommended Specifications

Engineering / Architecture

- Intel i7-4790S / AMD Ryzen 5 1600X or higher processor
- Windows 10 (64bit) or higher
- 16GB RAM (minimum)
- 1TB Hard Drive*
- Nvidia GeForce RTX 3060, Quadro RTX 4000, AMD Radeon RX 5700***

Recommended Specifications

Standard PC

(Windows) Computer

- Intel i5 / AMD Ryzen 5 or Higher Processor
- Windows 10 or higher
- 16GB RAM (minimum)
- 512GB Hard Drive
- Full HD Monitor (1920x1080 pixles)

Recommended Specifications

Standard Apple®

(MacOS®) Computer

- Intel i5 & higher or Apple® M1 & higher
- MacOS® Big Sur or higher
- 16GB RAM (minimum)
- 512GB Hard Drive
- Full HD Monitor (1920x1080 pixles)

Recommended Specifications



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*Solid State Disk or SSD is highly recommended for best performance

**On-Board Graphics such as Intel HD Graphics are not suitable to run multimedia intensive programs

***Minimum Graphics Card is needed for this course: Nvidia GeForce RTX 3060, Quadro RTX 4000, AMD Radeon RX 5700, or better



Authorized Campus Store
Authorized Service Provider