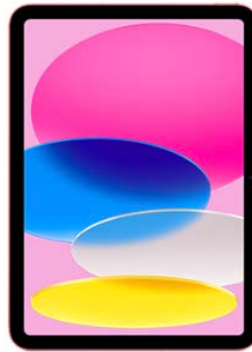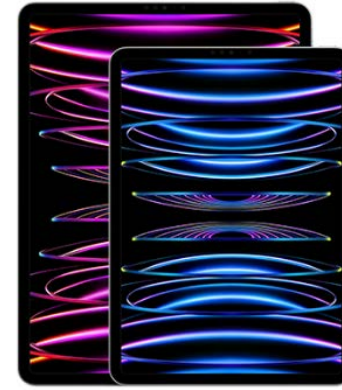## Good

iPad (9th gen)
64GB

- 10.2 inch Retina Display
- Apple A13 Bionic Chip
- Touch ID
- Up to 256GB of storage
- Support for 1st generation Apple Pencil*

Better

iPad (10th gen)
64GB

- 10.9 inch Liquid Retina Display
- Apple A14 Bionic Chip
- Touch ID
- Up to 256GB of storage
- Support for 1st generation Apple Pencil*

Best

11-Inch iPad Pro

- 11 inch Liquid Retina XDR Display
- Apple M2 chip
- Face ID
- Up to 2TB of storage
- Support for 2nd generation Apple Pencil*

*The Apple Pencil is required for all Year 7 and 8 students.
Year 9 students have the option of an iPad or a MacOS device.*

Good

MacBook Air 13-inch

- Apple M1 chip with 8-core CPU, 7-core GPU and 16-core Neural Engine
- 256GB SSD storage
- 8GB of Unified Memory
- Touch ID

Entry-level, general purpose laptop. Fine for accessing the internet, email, word processing, and basic image, audio and video editing.

Better

MacBook Air 13-inch

- Apple M2 chip with 8-core CPU, 8-core GPU and 16-core Neural Engine
- 512GB SSD storage
- 8GB of Unified Memory
- Touch ID

Mid-range general purpose laptop with greater internal storage and higher performance GPU. Good for all areas of study.

Best

MacBook Pro 14-inch

- Apple M2 Pro chip with 10-core CPU, 16-core GPU and 16-core Neural Engine
- 512GB SSD Storage
- 16GB of Unified Memory
- Touch ID

High-performance laptop vvthat meets all requirements. Has extensive capabilities for image, audio and video editing.

All currently shipping iPads avaliable from Apple, with the exception of the iPad mini, meet Albert Park College's requirements for 2024. The minimum iOS requirement for Albert Park College in 2024 is iPad OS 16
For MacBook the minimum operating system requirement at Albert Park College in 2024 is macOS 12 Monterey.