2027 BYO Device Specification

PACIFIC LUTHERAN COLLEGE
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Junior College Device Specification

Option	Processor (CPU)	Memory (RAM)	Storage (DRIVE)	Display Size / Type
Minimum supported	Intel m3 / AMD R3 / Apple M1	8GB	128GB	11”
Minimum recommended	Intel i3 / Intel Ultra 3 / AMD R3 / Apple M3	16GB	256GB	13” Touch with Pen support

Middle College Device Specification

Option	Processor (CPU)	Memory (RAM)	Storage (DRIVE)	Display Size / Type
Minimum supported	Intel i3 / Intel Ultra 3 / AMD R3 / Apple M1	8GB	128GB	11”
Minimum recommended	Intel i5 / Intel Ultra 5 / AMD R5 / Apple M3	16GB	256GB	13” Touch with Pen support

Device Support

iPads and tablets are **NOT** supported as a main device but may be used as an additional device.

Laptops running Windows S are **NOT** supported but can easily be upgraded to full Windows for free.

Chromebooks (laptops or tablets) running Chrome OS are **NOT** supported.

Linux based Operating Systems (eg. Ubuntu) are **NOT** supported.

Security Software

Pacific Lutheran College requires that every main device has a security application / service installed. *Microsoft Defender* and a security monitoring agent will be installed on all main devices as part of the “onboarding” process. This applies to all devices, including BYO, College owned or leased devices.

Internet Filtering Scope and Responsibility

Pacific Lutheran College provides internet content filtering for BYO Devices **only when devices are connected directly to the College network**.

Filtering is NOT Active when a BYO Device is:

- Connected through a Virtual Private Network (VPN).
- Connected to any network outside of the College (e.g., a home network).
- Connected via mobile networks or hot-spotting through a personal device.

Families are responsible for supervising internet use and ensuring appropriate filtering when a BYO Device is used off the College network.
The College recommends using Microsoft Family Safety for Windows devices, and Apple Family Sharing for MacOS and iOS devices.

2027 BYO Device Specification (Cont'd)

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Senior College Device Specification – Excluding Digital Solutions

Option	Processor (CPU)	Memory (RAM)	Storage (DRIVE)	Display Size / Type
Minimum supported	Intel i3 / Intel Ultra 3 / AMD R3 / Apple M1	8GB	256GB	11"
Minimum recommended	Intel i5 / Intel Ultra 5 / AMD R5 / Apple M3	16GB	256GB	13" Touch with Pen support

Senior College Device Specification for Digital Solutions

Option	Processor (CPU)	Memory (RAM)	Storage (DRIVE)	Display Size / Type
Minimum supported	Intel i7 / Intel Ultra 7 / AMD R7	16GB	256GB	13" with 4GB Graphics card
Minimum recommended	Intel i7 / Intel Ultra 7 / AMD R7	16GB	512GB	15" with 8GB Graphics card

Device Support

Apple MacOS devices are **NOT** supported for Senior College Digital Solutions.

iPads and tablets are **NOT** supported as a main device but may be used as an additional device.

Laptops running Windows S are **NOT** supported but can easily be upgraded to full Windows for free.

Chromebooks (laptops or tablets) running Chrome OS are **NOT** supported.

Linux based Operating Systems (eg. Ubuntu) are **NOT** supported.

Security Software

Pacific Lutheran College requires that every main device has a security application / service installed. *Microsoft Defender* and a security monitoring agent will be installed on all main devices as part of the "onboarding" process. This applies to all devices, including BYO, College owned or leased devices.

Internet Filtering Scope and Responsibility

Pacific Lutheran College provides internet content filtering for BYO Devices **only when devices are connected directly to the College network**.

Filtering is **NOT Active** when a BYO Device is:

- Connected through a Virtual Private Network (VPN).
- Connected to any network outside of the College (e.g., a home network).
- Connected via mobile networks or hot-spotting through a personal device.

Families are responsible for supervising internet use and ensuring appropriate filtering when a BYO Device is used off the College network.
The College recommends using Microsoft Family Safety for Windows devices, and Apple Family Sharing for MacOS and iOS devices.