Recommended Apple® Computers

13-inch Apple MacBook Air®

Indispensable Solution

MacBook Air, 13-inch

- Apple M2 chip with 8-core CPU, 10-core GPU, and 16-core Neural Engine
- 13.6-inch (diagonal) Liquid Retina display with True Tone
- 8GB or 16GB unified memory
- 512GB SSD storage
- Up to 15 hours wireless web (battery)
- 1080p FaceTime® HD camera
- 802.11ax Wi-Fi 6 wireless networking
- Bluetooth 5.3
- Backlit Magic Keyboard (English), Force Touch trackpad, Touch ID®
- AppleCare+® Protection Plan (3 years)

$1,458.00 (8GB, 512GB)
$1,638.00 (16GB, 512GB)

13-inch Apple MacBook Pro®

Creative Solution

MacBook Pro, 13-inch

- Apple M2 chip with 8-core CPU, 10-core GPU, and 16-core Neural Engine
- 13.3-inch (diagonal) Retina display with True Tone
- 16GB unified memory
- 512GB or 1TB SSD storage
- Up to 17 hours wireless web (battery)
- 720p FaceTime HD camera
- 802.11ax Wi-Fi 6 wireless networking
- Bluetooth 5.0
- Backlit Magic Keyboard (English), Force Touch trackpad
- Touch Bar™ and Touch ID®
- AppleCare+ Protection Plan (3 years)

$1,778.00 (16 GB, 512GB)
$1,958.00 (16GB, 1TB)

14-inch Apple MacBook Pro®

Multimedia Solution

MacBook Pro, 14-inch

- Apple M2 Pro chip with 12-core CPU, 19-core GPU, and 16-core Neural Engine
- 14.2-inch (diagonal) Liquid Retina XDR display with True Tone
- 16GB unified memory
- 1TB SSD storage
- Up to 12 hours wireless web (battery)
- 1080p FaceTime HD camera
- 802.11ax Wi-Fi 6E wireless networking
- Bluetooth 5.3
- Backlit Magic Keyboard (English), Force Touch trackpad, Touch ID®
- AppleCare+ Protection Plan (3 years)

$2,518.00 (16GB, 1TB)

Ready to buy the right computer for you and Saint Mary's College? Turn the page and find out how!

Prices and models as of July 11, 2023

Recommended Apple Computers

Summer 2023 - www.saintmarys.edu/resnet

To order a recommended Apple computer online through Saint Mary's College:

ResNet recommends that you take the time to review our *2023/2024 Student's Guide for Bringing a Computer to Saint Mary's College*, available on our ResNet website at www.saintmarys.edu/resnet, before selecting a computer for purchase.

Visit www.apple.com/edu/saintmarys to take advantage of education pricing from Apple.

- If you wish to purchase one of our recommended models, click **here**. View Saint Mary's recommended models and select one of your choosing. You can continue shopping to add other accessories if you wish. Then place your order.

- If you wish to purchase a customized model, visit www.apple.com/edu/saintmarys and scroll down to the Mac section to select the computer you wish to purchase and customize it to your liking. You can continue shopping to add other accessories if you wish. Then place your order.

- You can choose to have your computer shipped to you. Standard shipping is free, and Apple provides you with estimated shipping and delivery dates before you enter your payment information.

- You can choose to pick up your computer at an Apple Store®. Select an Apple Store and Apple will tell you the availability for the model you selected before you enter your payment information.

Why order a recommended Apple computer online through Saint Mary's?

Our recommended models include system specifications that should help the computer last for four years at Saint Mary's, and they include Apple's AppleCare+ three-year warranty. ResNet has had a lengthy and positive experience with Apple computers. Information Technology purchased the 13-inch MacBook Pro for College faculty and staff who use Apple computers.

In addition, ordering a recommended computer online using the instructions above ensures that you will receive the correct educational discount for being a Saint Mary's student, you can easily select a recommended computer model or customize one for your needs, and Apple will give 3% of your purchase price back to the Saint Mary's Fund. (The Saint Mary's Fund helps with the College's general operating budget, the money does not go to the Information Technology department or ResNet.)

Devices such as Apple's iPad should be viewed as complements to a student's computer,
rather than a replacement for a student's computer.