

2021 Computer Recommendations

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Apple® Model A: \$899	Apple Model B: \$1,199	Apple Model C: \$1,699	Apple Model D: \$2,199
13" MacBook Air®	13" MacBook Pro®	MacBook Pro 13" with Intel	MacBook Pro 16"
 Apple M1 chip with 8-core CPU and 7-core GPU 16-core Neural Engine 8GB unified memory 256GB SSD storage Retina display with True Tone Magic Keyboard Touch ID Force Touch trackpad Two Thunderbolt / USB 4 ports Education Pricing Included Upgrade to 512GB SSD for \$250 	 Apple M1 chip with 8-core CPU and 8-core GPU 16-core Neural Engine 8GB unified memory 256GB SSD storage 13-inch Retina display with True Tone Magic Keyboard Touch Bar and Touch ID Force Touch trackpad Two Thunderbolt / USB 4 ports Education Pricing Included Upgrade to 512GB SSD for \$200 	2.0GHz quad-core 10th-generation Intel Core i5 processor Turbo Boost up to 3.8GHz Intel Iris Plus Graphics 16GB 3733MHz LPDDR4X memory 512GB SSD storage1 13-inch Retina display with True Tone Magic Keyboard Touch Bar and Touch ID Four Thunderbolt 3 ports Education Pricing Included Upgrade to 1TB SSD for \$200	2.6GHz 6-core 9th-generation Intel Core i7 processor Turbo Boost up to 4.5GHz AMD Radeon Pro 5300M with 4GB of GDDR6 memory 16GB 2666MHz DDR4 memory 512GB SSD storage 16-inch Retina display with True Tone Touch Bar and Touch ID Four Thunderbolt 3 ports Education Pricing Included Upgrade to 1TB SSD for \$400
Recommended for:	Recommended for:	Recommended for:	Recommended for:
Authorized Campus Store	™ and © 2021 Apple Inc. All rights reserved.	SPECIFICALLY FOR: LAS: New Media and Studio Art	SPECIFICALLY FOR: LAS: New Media and Studio Art

15" Dell[®] Inspiron 15 5502

- Windows 10 Pro 64-bit OS
- **LED Backlit Narrow Border WVA Display**
- 256GB SSD Drive
- Intel Iris Graphics
- One-year on-site warranty

Dell Model F: \$1,199

- 15.6"FHD (1920x1080) **LED Backlit Narrow Border WVA Display**
- 10th Generation Core i7-10750H Processor (12MB
- 512GB SSD Drive
- 16GB (2 x 8GB) DDR4
- One-year on-site warranty

Dell Model G: \$1,399

- Windows 10 Pro 64-bit OS
- InfinityEdge Non Touch Display
- i5-10300H Processor (8MB Cache, up to 4.5 GHz, 4 cores)
- 8GB (2x4GB) DDR4 2933MHz
- **Intel UHD Graphics**
- Three Year On-Site Warranty with Accidental Damage Coverage

Dell Model H: \$1,999

- InfinityEdge Non Touch Display
- 512GB SSD Drive
- 16GB (2 x 8GB) DDR4
- with Accidental Damage Coverage

Dell[®] Model E: \$699

- 15.6" FHD (1920x1080)
- 11th Generation Core i5-1135G7 4.2GHz (8MB Cache) Processor
- 8GB (1 x 8GB) DDR4 3200MHz Memory

15" Dell Inspiron 15 7501

- Windows 10 Pro 64-bit OS
- Cache, up to 5.0 GHz, 6 cores)
- 2933MHz
- NVIDIA GeForce GTX 1650 4GB GDDR6 Graphics

Dell XPS 15 9500

- 15.6"FHD+ (1920x1200)
- 10th Generation Core
- 256GB SSD Drive

Dell XPS 15 9500

• Windows 10 Pro 64-bit OS

- 15.6"FHD+ (1920x1200)
- 10th Generation Core i7-10750H Processor (12MB Cache, up to 5.0 GHz, 6 cores)
- 2933MHz
- NVIDIA® GeForce® GTX 1650 Ti 4GB GDDR6 Graphics
- Three Year On-Site Warranty

Dell Mobile Precision 5560

Dell Model I: \$2.099

- Windows 10 Pro 64-bit OS
- 15.6" Ultra Sharp (1920x1200) Non Touch Display w/IR Camera
- 11th Generation Core i7-10750H Processor (12MB Cache, up to 5.0 GHz, 6 cores)
- 512GB SSD Drive
- 16GB (2 x 8GB) DDR4 2933MHz
- NVIDIA Quadro T1000 4GB **Graphics Card**
- Three Year On-Site Warranty with Accidental Damage Coverage

Recommended for:



SPECIFICALLY FOR:

School of Forest Resources Electrical Engineering Civil Engineering **Computer Engineering** Chemical Engineering Bioengineering **Engineering Physics Electrical Engineering Technology**

Recommended for:

SPECIFICALLY FOR: School of Forest Resources Electrical Engineering Civil Engineering Computer Engineering

Chemical Engineering Bioengineering

Engineering Physics Construction Engineering Tech Electrical Engineering Tech Surveying Engineering Tech

Recommended for:



SPECIFICALLY FOR:

School of Forest Resources **Electrical Engineering Civil Engineering** Computer Engineering **Chemical Engineering** Bioengineering **Engineering Physics UMA Dental Hygiene Program**

Recommended for:



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SPECIFICALLY FOR:

Mechanical Engineering Mechanical Engineering Tech

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