2023-2024 Recommended Laptops

Engineering, Computing, & Applied Sciences

⭐ **Preferred for this program**   ✔ **Acceptable for this program**   ✖ **Not acceptable for this program**

Major	Entry Windows Laptop Lenovo Thinkpad L13 Dell Latitude 3440	Mainstream Windows Laptop Lenovo Thinkpad T14 Dell Latitude 7440	High-End Windows Laptop Lenovo Thinkpad P1 Dell Precision 5570	Entry Macbook MacBook Air 13"	Mainstream MacBook MacBook Pro 14"	High-End MacBook MacBook Pro 16"
Automotive Engineering **Bioengineering** **Chemical & Biomolecular Engineering** **Engineering & Science Education** **Environmental Eng. & Earth Sciences Glenn** **Dept. of Civil Engineering Holcombe Dept.** **Electrical & Computer Eng.** **Industrial Engineering** **Materials Science & Engineering**	✖	✔	⭐	✖	✖	✖

✱ M1/M2 Macs are not able to run Windows. Windows is not currrently supported on M1/M2 Macs by Clemson University. For additional inquiries or guidance on CECAS laptop recommendations, please email cecaslaptops@lists.clemson.edu

Mechanical Engineering	✖	✔	⭐	✖	✖	✖
School of Computing	✖	⭐	✔	⭐	✔	✔

✱ See computing.clemson.edu/laptops for more information concerning laptop selection

General Engineering	✖	✔	⭐	✖	✖	✖

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