

MINIMUM COMPUTER REQUIREMENTS

COMPUTER REQUIREMENTS	IN-PERSON & ONLINE Design UX/UI	IN-PERSON Software Engineering & Data Science	ONLINE Software Engineering & Data Science
OPERATING SYSTEMS	MacBook Air or MacBook Pro (13" or 15") Processor: 2 GHz or faster w/ 64-bit support	Mac Laptop running the latest version of OSX.	Laptop running the latest version of either Mac OSX, Windows or a flavor of Linux.
MEMORY	UX students: 2 GB or more (8 GB recommended) UI students: 8 GB or more (16 GB recommended)	4Gb+ of RAM (ideally 8Gb). 8Gb+ of RAM required for Data Science.	4Gb+ of RAM (ideally 8Gb). 8Gb+ of RAM required for Data Science.
HARD DRIVE	128 GB or more (256 GB recommended)	10Gb+ (20Gb+ for Data Science) of free hard drive space.	10Gb+ (20Gb+ for Data Science) of free hard drive space.
HARDWARE	A working keyboard, trackpad/mouse, display, and a power adapter (laptop battery might run out).	A working keyboard, trackpad/mouse, display, and a power adapter (laptop battery might run out).	A working keyboard, trackpad/mouse, and display.
ADMINISTRATIVE ACCESS	Required	Required	Required
NETWORKING HARDWARE	Ability to connect to WiFi for internet access (No wired ethernet ports).	Ability to connect to WiFi for internet access (No wired ethernet ports).	Ability to connect to the Internet.

KEEP IN MIND:

- // Chromebooks, tablets, and smartphones will not work.
- // Laptops should have the latest version of its operating system and be no more than 4-5 years old.
- // Immersive students have the option to borrow a laptop from the school with a \$1,000 deposit. Data Science students must request a 8Gb Mac.
- // The required free hard drive space is for program files and "swap" space on disk.
- // Administrative access is required as you may need to install software and configure your laptop.

QUESTIONS?

Email us at admissions@flatironschool.com or call (888) 958-0569