Rice MAcc Class of 2025 PC Laptop Requirements

Required minimum hardware:

- x64-based processor
- 4 GB of system memory
- 802.11ac wireless card
- 320 GB of hard drive capacity
- Audio output capacity

All Rice Business students must have their own PC laptop with an x64-based processor. ARM-based CPUs will not be compatible with some of the software required for your MAcc coursework. Be sure to verify your PC has an x64-based processor using these instructions.

Note: Because you will be running Windows-only applications on your laptop in your MAcc classes, a Mac laptop is not an acceptable substitute for a PC laptop. Unfortunately, running Windows through a virtual machine on a Mac is not viable -- everyone must have a PC laptop.

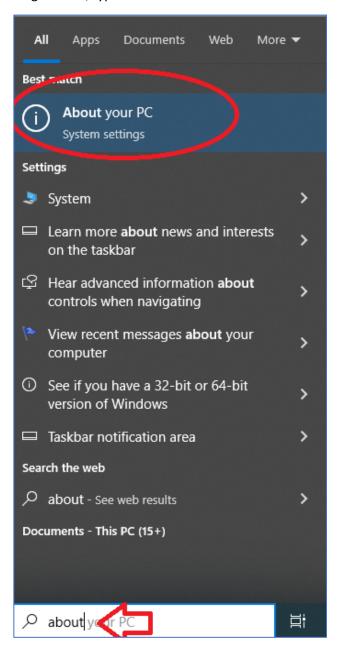
How do I verify my laptop's CPU architecture?

Go to the "About your PC" window. The screens will look a little different Depending on whether you have Windows 10 or 11. Instructions for both Windows 10 and 11 are provided below.



Windows 10

To get there, type about in the search bar and click on the Search bar.



The "About your PC" window will open. The information you see may differ from the following screen depending on your computer specs. What we want to make sure of is that you see an x64-based processor on the System type.



About

Your PC is monitored and protected.

See details in Windows Security

Device specifications

Device name DREAMCRUSHER-PC

Processor AMD Ryzen Threadripper 1900X 8-Core Processor

3.80 GHz

Installed RAM 32.0 GB (31.9 GB usable)

Device ID 13F0CCB1-E5F6-4CD6-93B5-3BC0027E14B6

Product ID 00329-00000-00003-AA463

System type 64-bit operating system x64-based processor

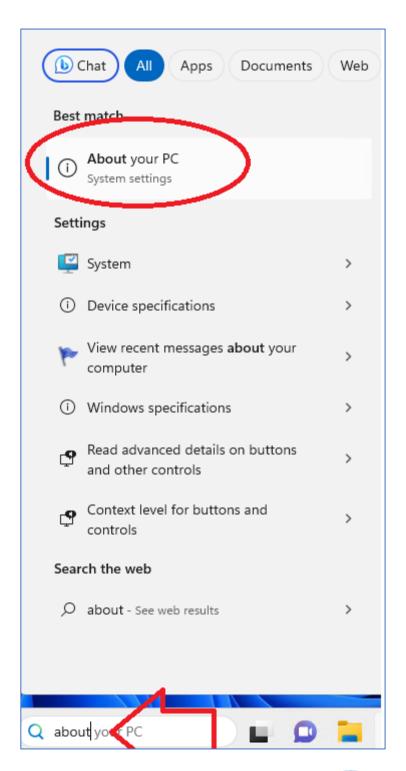
Pen and touch No pen or touch input is available for this display

Сору



Windows 11

To get there, type about in the search bar and click on the Search bar.





The About your PC window will open. The information you see may differ from the following screen depending on your computer specs. What we want to make sure of is that you see an x64-based processor on the System type.

