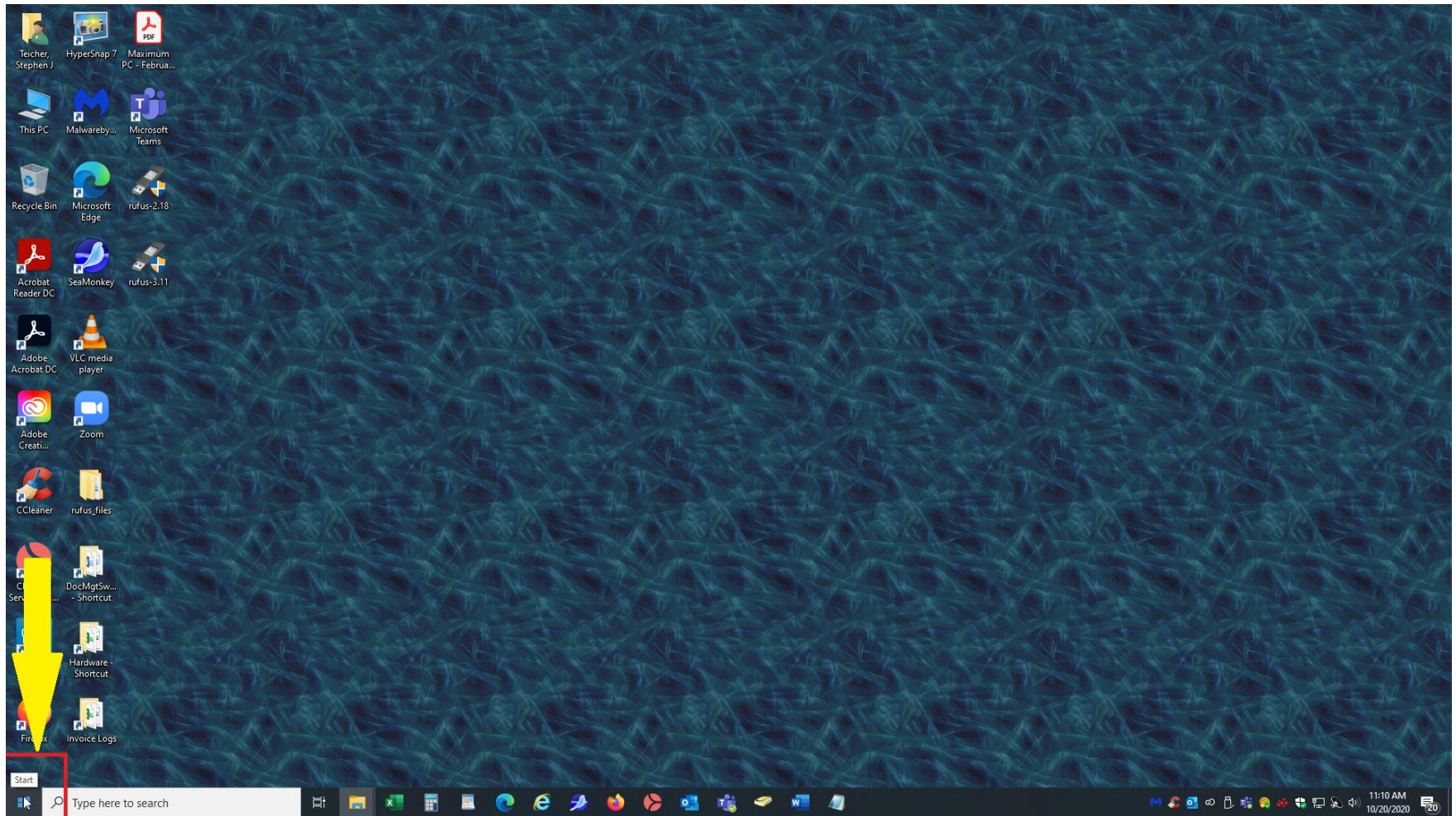
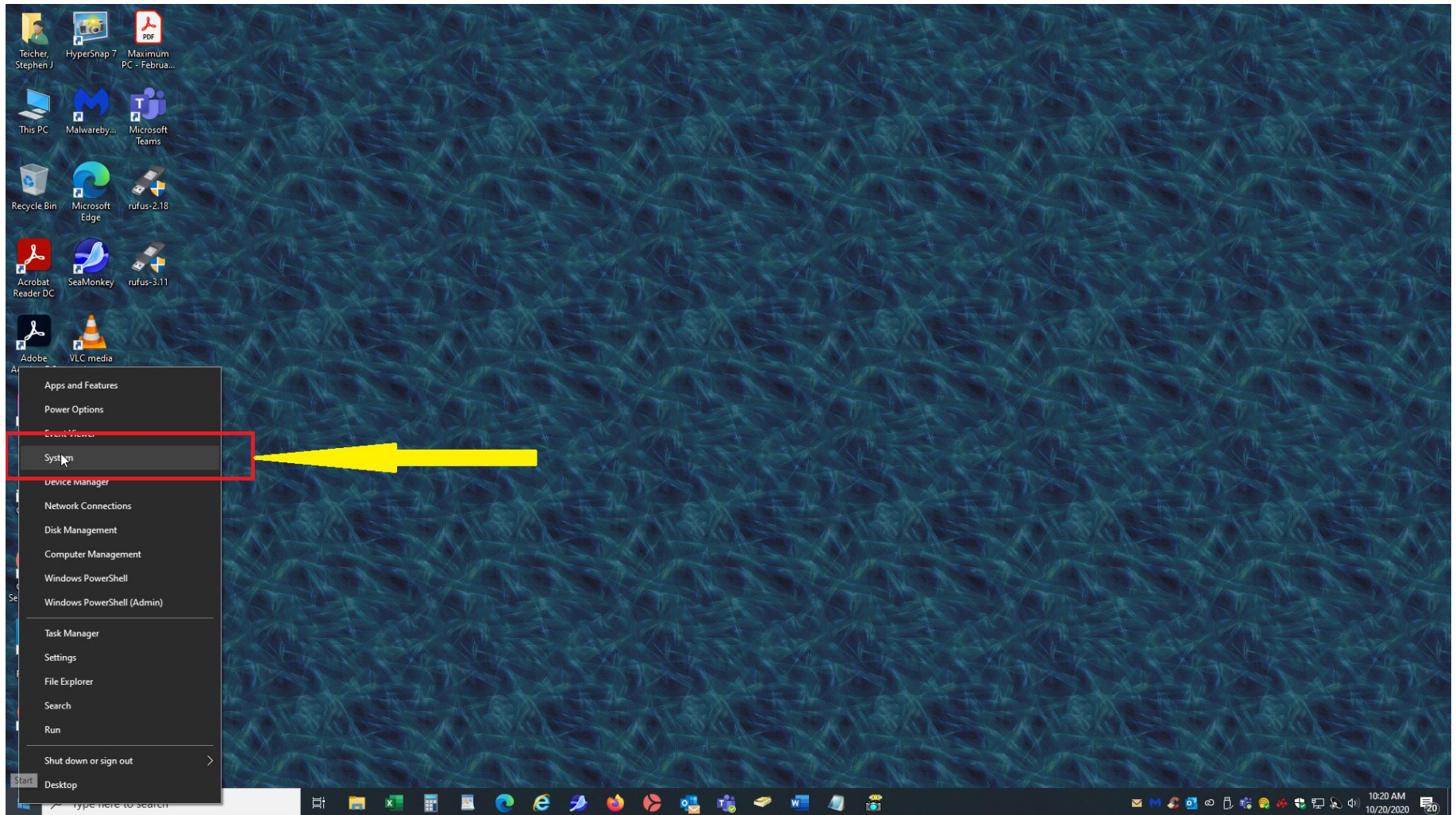


## How to Determine what kind of Processor is installed in a Windows computer & how much RAM is installed.

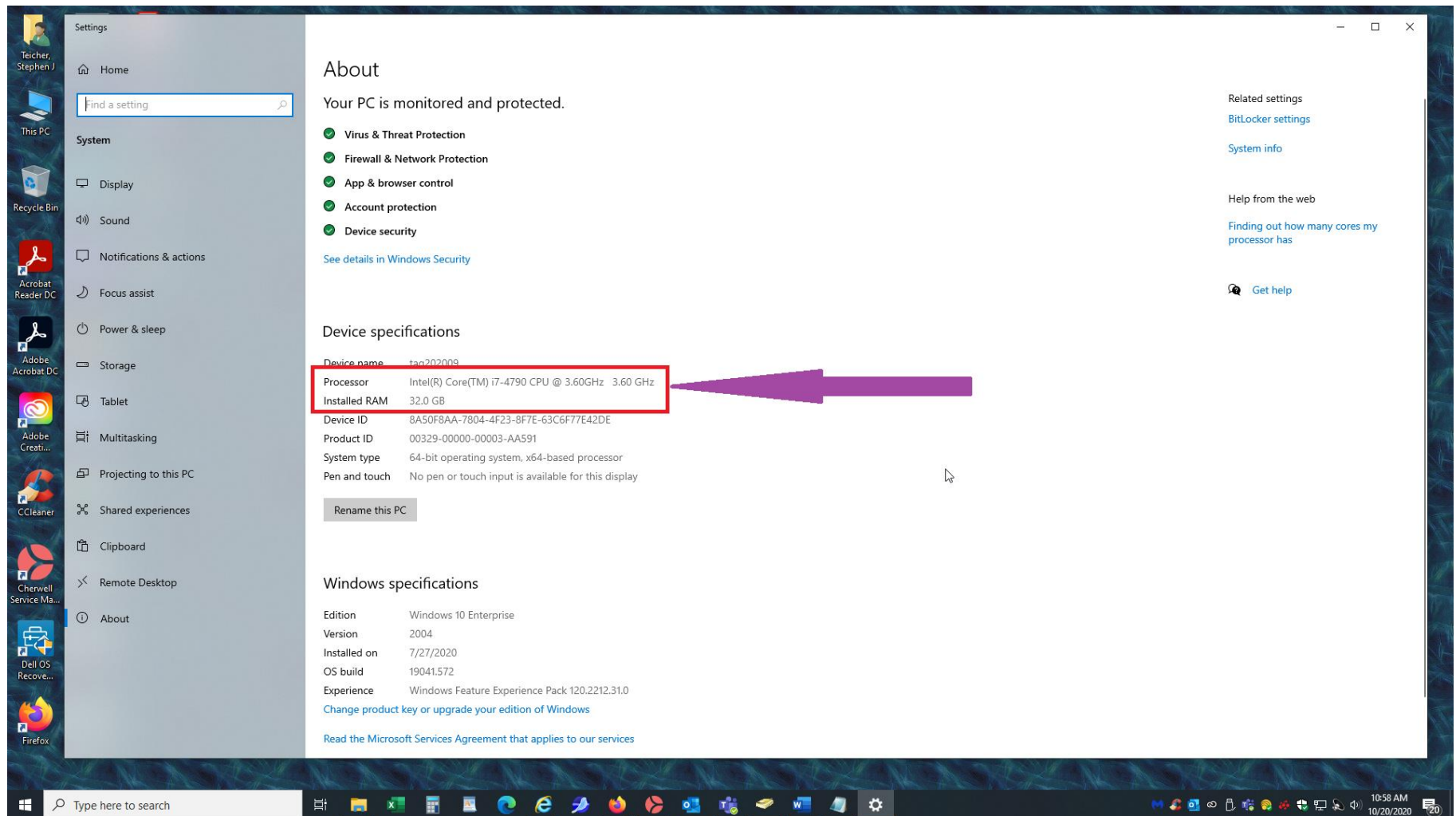
1. Right Click on Windows Start Button at the bottom of desktop screen.



2. Left Click on the “System” menu option.



3. The Settings windows will come up. The Processor line will tell you what kind of processor is installed in your Windows computer & the Installed RAM line will tell you how much RAM is installed in your Windows computer.



If the **Processor** line lists an AMD Ryzen processor or an AMD Ryzen Threadripper processor, then the processor meets current ITAC Minimum Standards.

If the **Processor** line lists an Intel Core processor, then you will need to verify that this processor is a 4<sup>th</sup> Generation Intel iCore processor or later. Please refer to the Intel Processor Names and Numbers web site at <https://www.intel.com/content/www/us/en/processors/processor-numbers.html> to help you determine what of processor is installed in your Windows computer to see if it meets the current ITAC Minimum Standards.

If the **Processor** line lists an Intel Xeon processor, then the computer will need to be checked in to verify that the processor meets the current ITAC Minimum Standards.

If the **Installed RAM** line lists 8 GB or higher of installed ram, then the amount of installed RAM meets current ITAC Minimum Standards.

If the **Installed RAM** line lists less than 8 GB of installed RAM, then the amount of installed RAM does not meet current ITAC Minimum Standards.