

# Technology Requirements: Devices & Connectivity

All BW students are required to have their own laptop or tablet computer. Some academic disciplines have a platform preference (BUS = Windows, ART/CON = Mac). Some majors, such as Engineering, may require a high-end graphics computer. Call the academic department if you have questions. NOTE: Chromebooks and iPads are not full computers and do not meet minimum specs but can connect to BW's Virtual Desktop to access most software applications.

## STUDENT COMPUTERS



### **Standard Computing**

Windows 10 / 64-Bit OS i5 (or higher) Processor 8 GB RAM Memory (min.) 256 GB (or higher) SSD Drive 1024 x 768 Resolution (min.) Webcam and Microphone

#### **High-End Graphics**

Windows 10 Pro / 64-Bit OS i7 (or higher) Processor 16 GB RAM Memory (min.) 512 GB (or higher) SSD Drive 1920 x 1080 Resolution (min.) 2 GB+ Dedicated Video Card Webcam and Microphone



#### **Standard Computing**

Mac OS 10.13 or highter i5 (or higher) Processor 8 GB RAM Memory (min.) 256 GB (or higher) SSD Drive 1024 x 768 Resolution (min.) Webcam and Microphone

## **High-End Graphics**

Mac OS 10.13 or higher i7 (or higher) Processor 16 GB RAM Memory (min.) 512 GB (or higher) Resolution 1920 x 1080 Resolution (min.) 2 GB+ Dedicated Video Card Webcam and Microphone

# REMOTE CONNECTIVITY

A broadband (cable or DSL) internet connection with AT LEAST 5Mbps download / 2Mbps upload speed & a Ping rate less than 100ms is needed for online participation during remote learning protocols. Visit www.speedtest.net to check your connection.