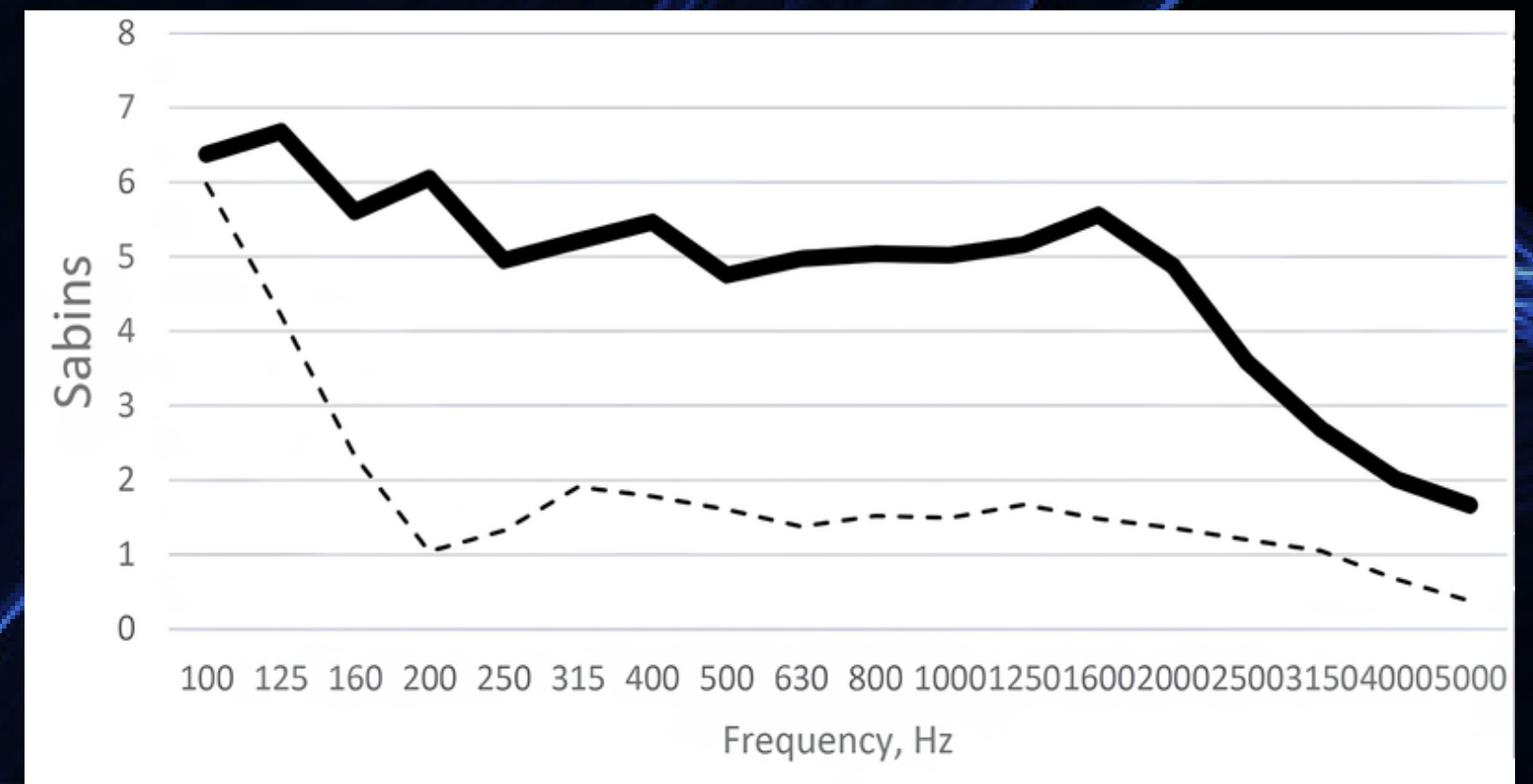
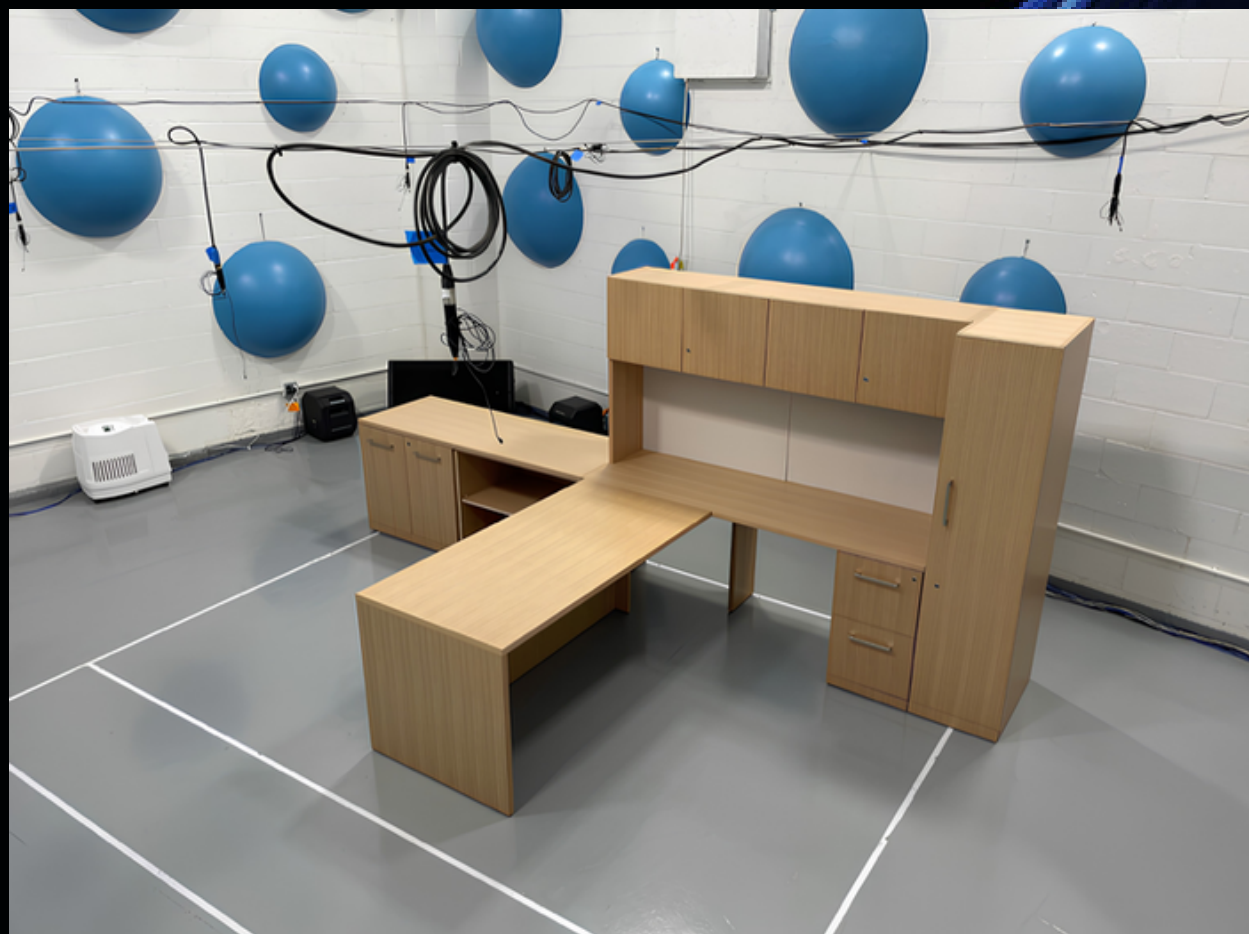


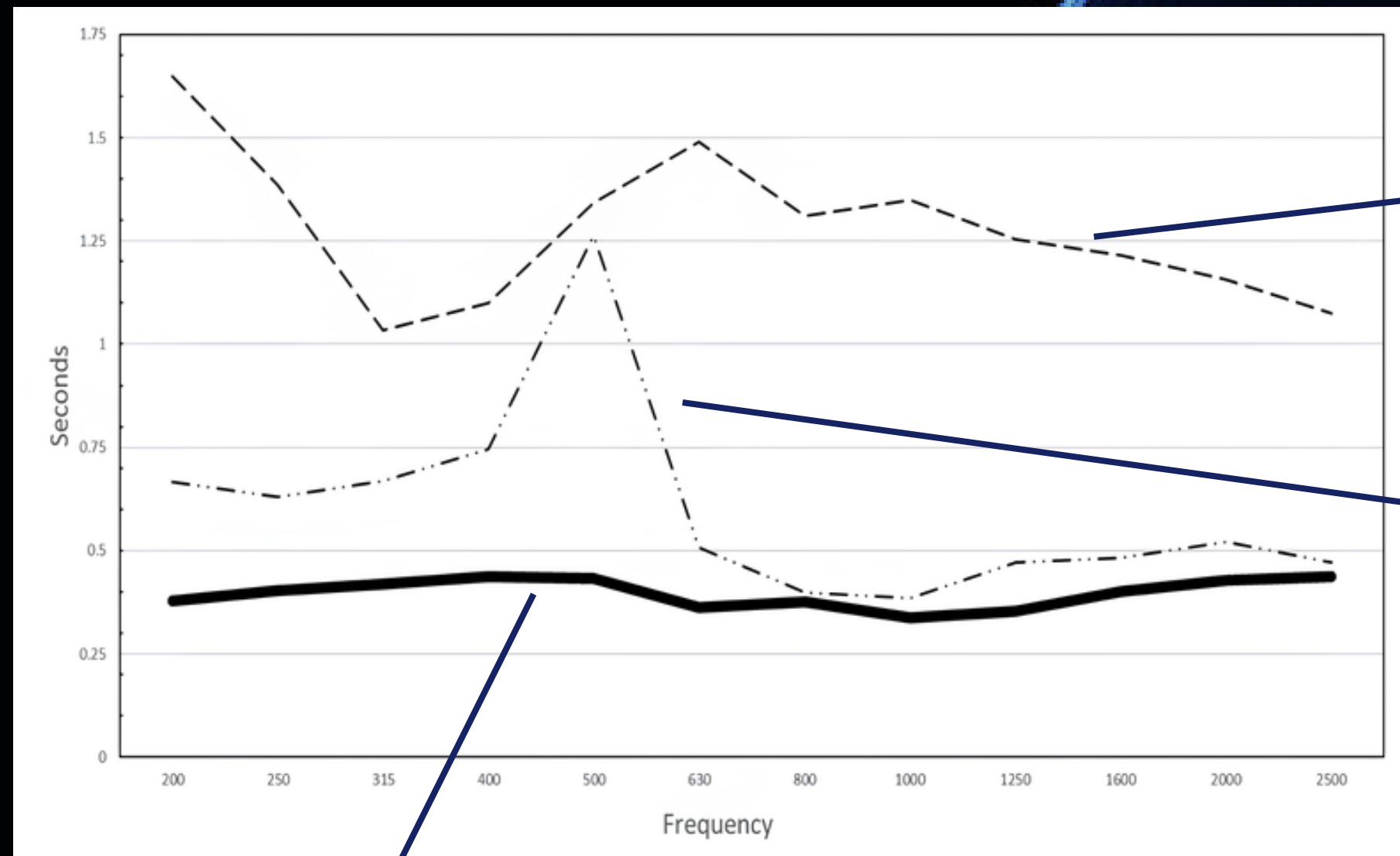
FURNITURE SOUND ABSORPTION LABORATORY TESTING*

* A **sabin** is the standard unit used to measure **sound absorption** in architectural acoustics. One sabin is equivalent to the sound absorption provided by **one square foot of a perfectly absorbing surface**. The number of sabins provided by a surface is: Sabins = Area x α



----- Regular Furniture Sound Absorption
———— SoniQ™ Furniture Sound Absorption

PRIVATE OFFICE IN-SITU REVERBERATION TIME MEASUREMENTS



Completed untreated office with regular furniture.

Office with acoustical ceiling, carpeting, and regular furniture.

Office with acoustical ceiling, carpeting and SoniQ™ Technology furniture.