

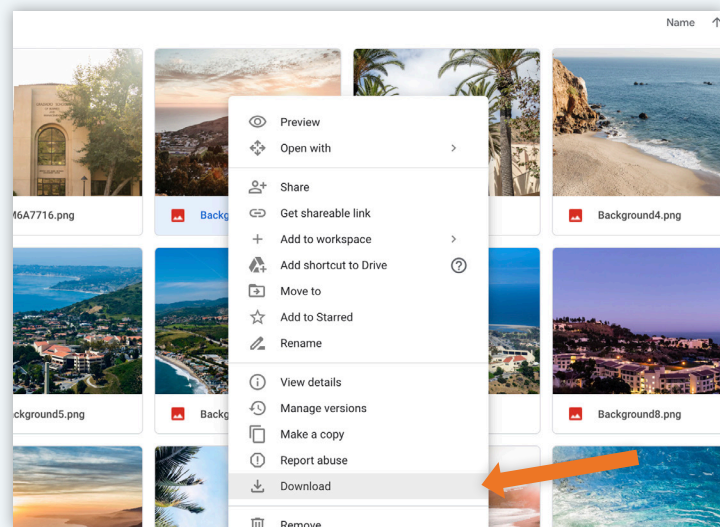


# ADDING CUSTOM ZOOM BACKGROUNDS

## A STEP-BY-STEP GUIDE

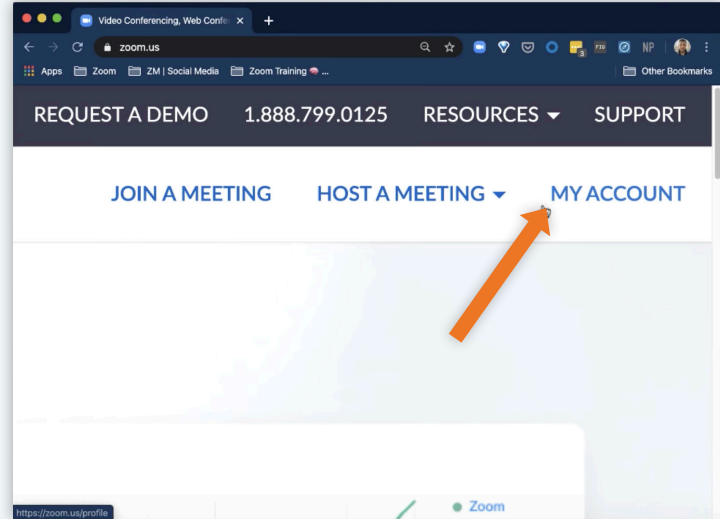
The Pepperdine Graziadio Business School is committed to providing you with the tools and resources to stay successful during your workday. Provided below is a “How To” guide for adding custom themed Pepperdine backgrounds to enhance your Zoom experience.

### 1. DOWNLOAD IMAGES



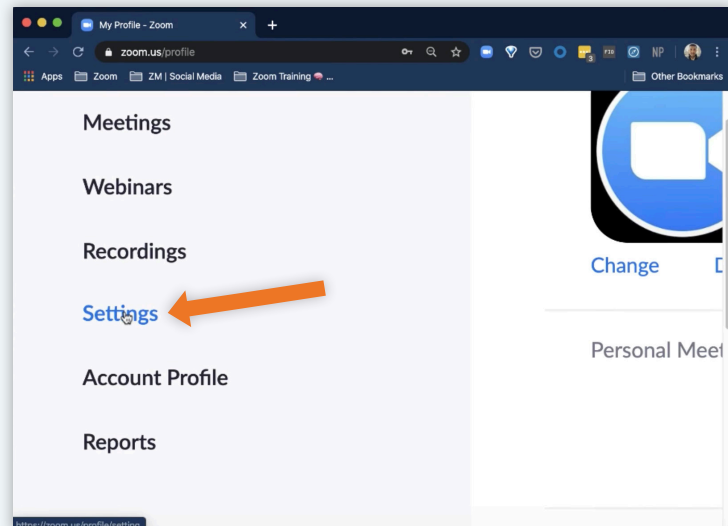
In the provided Google Drive folder, right-click on the image you would like to make your Zoom background, and download it to your computer.

### 2. ACCESS YOUR ACCOUNT



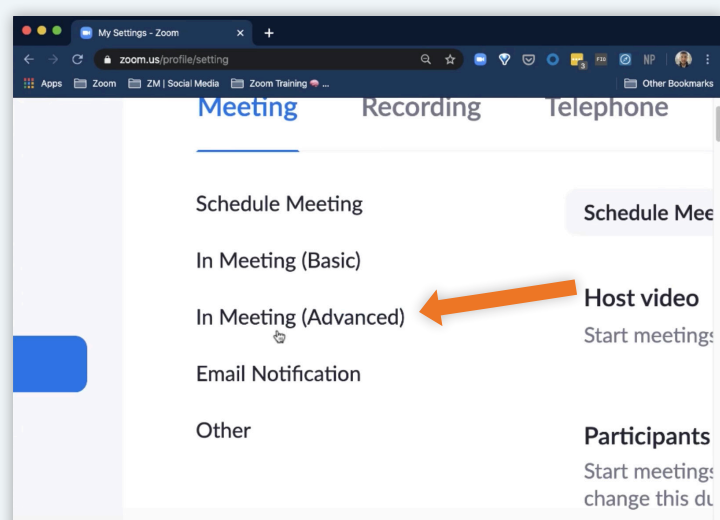
Log into your web portal at [zoom.us](https://zoom.us) to begin. Once logged in, navigate to “My Account.”

### 3. UPDATE SETTINGS



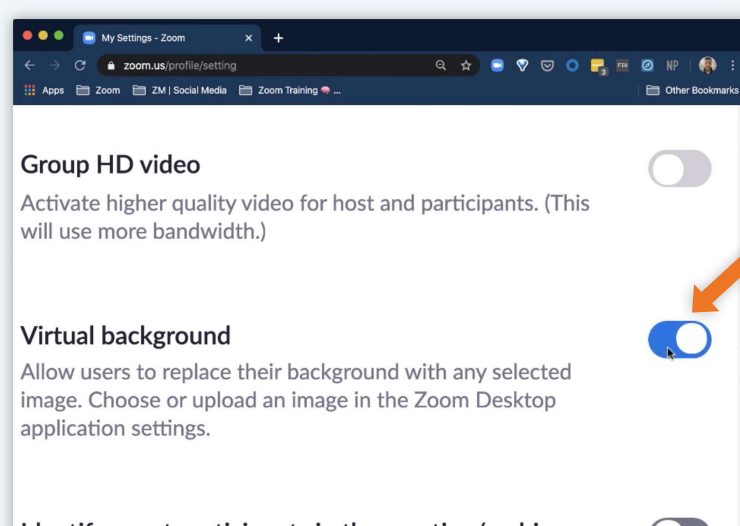
Enable “Virtual Background” from the Settings tab on the left-hand menu.

### 4. IN MEETING



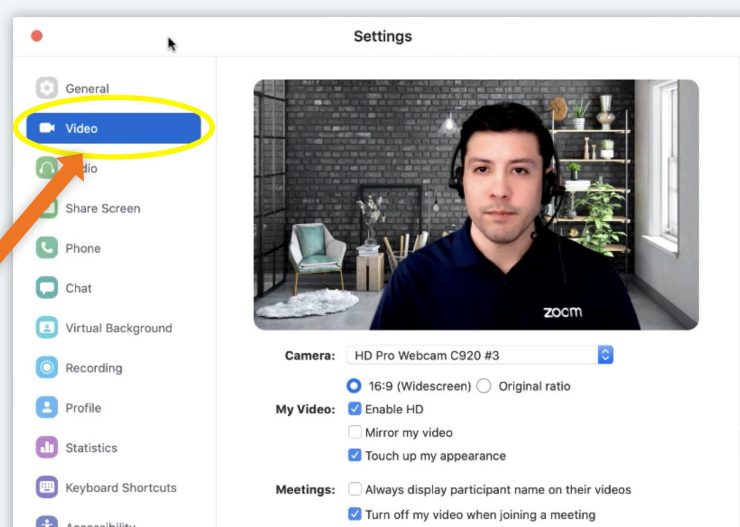
In Settings, click on “In Meeting (Advanced).” Under “In Meeting (Advanced)” scroll down to find the “Virtual Background” feature.

### 5. ENABLE BACKGROUNDS



Enable the feature by clicking the slider to the right. If done correctly, the button will appear blue.

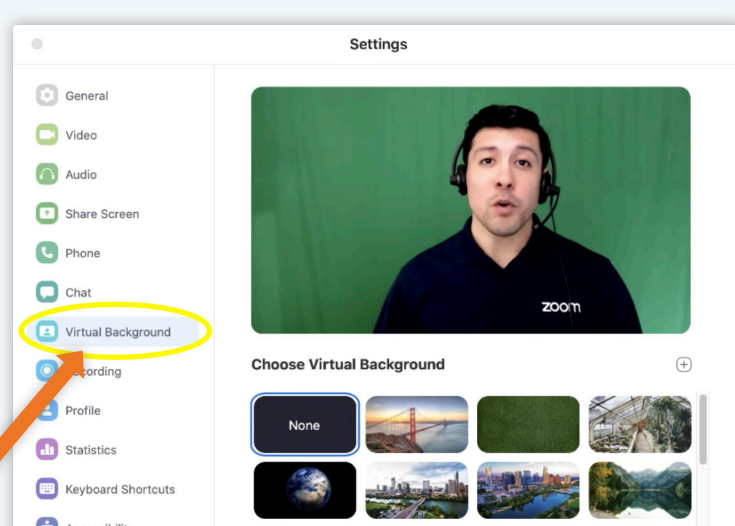
### 6. ACCESS DESKTOP APPLICATION



Once you are logged in, click on your Settings tab and look at your video quality.

- + Make sure the lighting is not too bright and not too dark.
- + If possible, have a solid background to yield the best results.

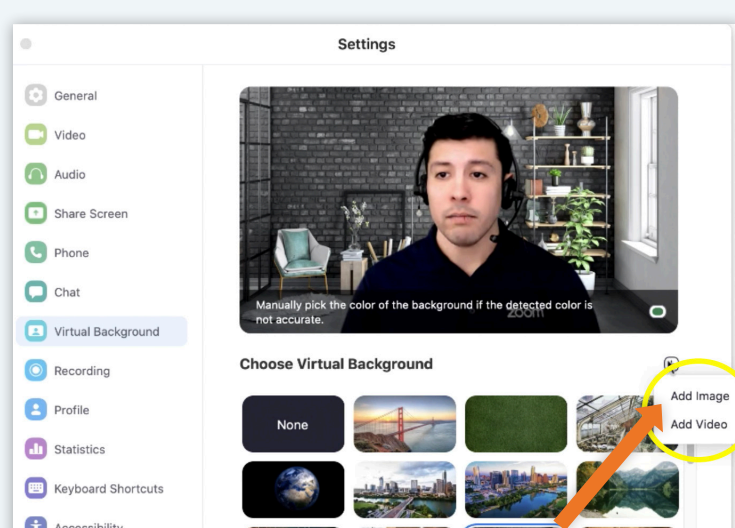
### 7. CHOOSE YOUR BACKGROUND



Once you have the appropriate background and sufficient lighting quality, click on the “Virtual Background” tab on the left-hand menu.

Once clicked, you will see various photo options to choose from for your background.

### 8. UPLOAD YOUR OWN



To add a Pepperdine branded image to your Zoom background, click the “plus” icon on the right-hand side.

This will prompt you to add a photo or video footage directly from your computer to your Zoom Virtual Background options. Select the appropriate photo and click “Open” to upload it to the Virtual Background options list.

### 9. SIT BACK AND ENJOY THE VIEW!

