


Getting Started Using Zoom (Students)

Step 1: Visit the Saint Leo Zoom information page at <https://saintleo.zoom.us>

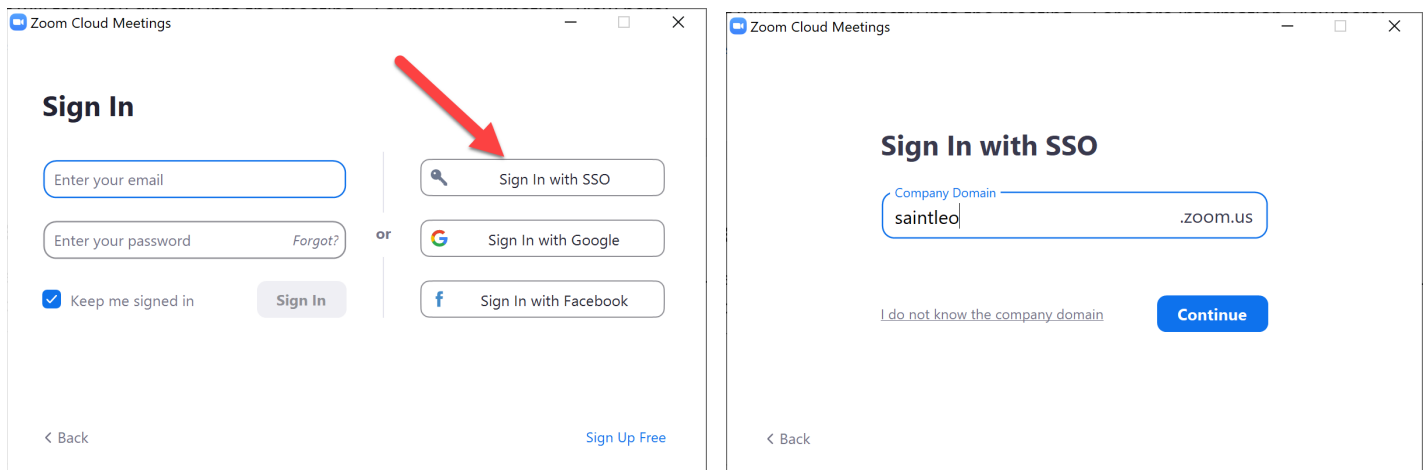
Step 2: Click **Sign in** to be taken to the Saint Leo Okta portal.

Step 3: Once you sign in to Okta, click on the  icon under the **Resources** tab.

Then follow these steps to [activate your Saint Leo Zoom Pro account](#) and get started.

Step 4: Download the [Zoom Client](#) for your computer. Once you have installed the application, open it up.

Step 5: Click **Sign in with SSO** and the type **saintleo**. You will now be prompted to login to Okta.

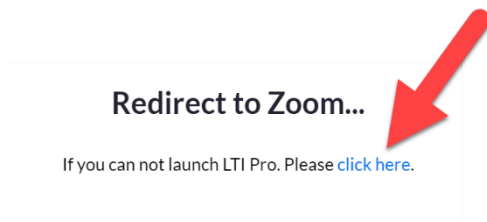


Step 6: Once you are logged in to the Zoom client, click the following link to join a test meeting in Zoom. <https://zoom.us/test>

Step 7: Now [configure your audio and video](#). You can also try out the [Zoom room display options](#).

If your instructor sends you a Zoom link directly, you can skip steps 8 and 9. Just click on the link and it will take you directly into the meeting. For more information, view here: <https://support.zoom.us/hc/en-us>

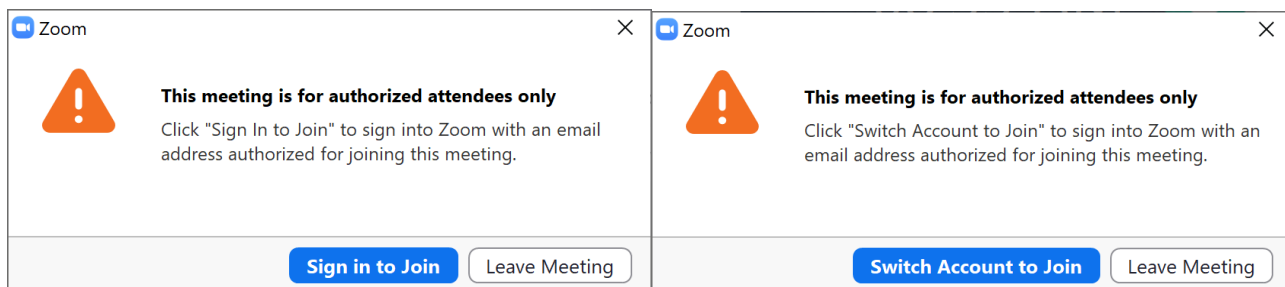
Step 8: From the [Okta](#) page, now open **LionsSHARE COURSES**. Go to the **Activities** tab and scroll down to **Zoom**. If you receive the message "Redirect to Zoom", select **click here**.



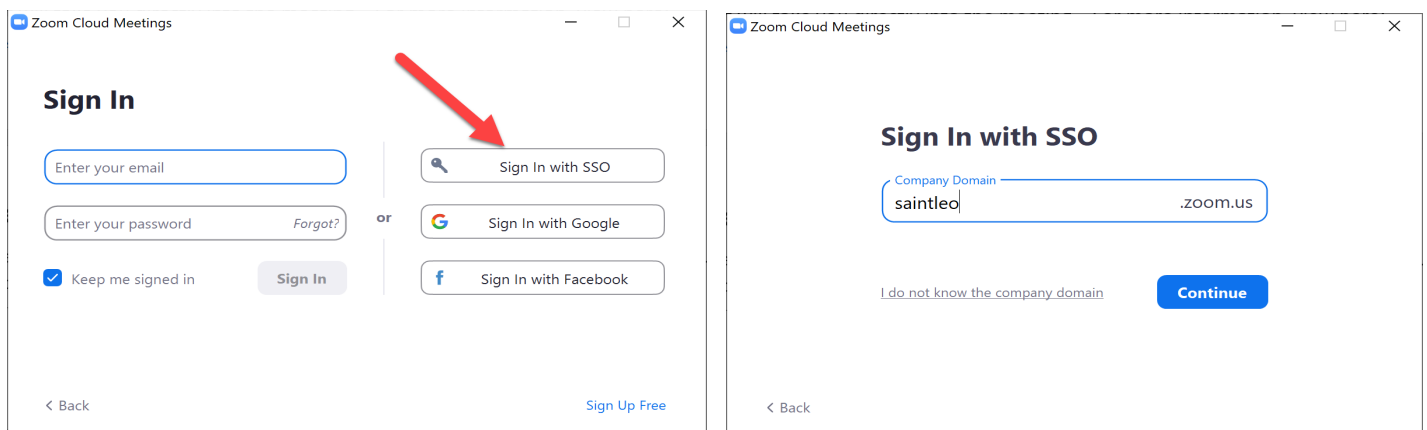
Step 9: Click on the Join button located on the screen. If everything has been installed correctly, you should be good.

Troubleshooting

If you see either of these messages, click on the blue button



Click **Sign in with SSO** and the type **saintleo**. You will now be prompted to login to Okta.



Below are instructions for:

1. [Participant Controls in Zoom](#) - You can also watch the [Basic In-Meeting Navigation Video](#)
2. [Chat in Zoom](#) – You can also watch the [Zoom In-Meeting Chat and Reactions](#) video
3. [Zoom Virtual Backgrounds and Video Filters](#) - You can download [Zoom Virtual backgrounds here](#)
4. [Zoom Whiteboard](#) – You can also watch this video on [Creating and Collaborating with Zoom Whiteboard](#)