

Zoom Security Strategies For Student-Led Presentations

In order to discourage Zoombombing and phishing attacks, you can use any or all of the following strategies.

Before Presentation

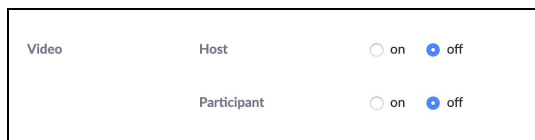
- When scheduling in Zoom enable the following settings:
 - Enable Password - See [Scheduling meetings](#) for more information. You can copy a special link with the password embedded in the link (see screenshot).



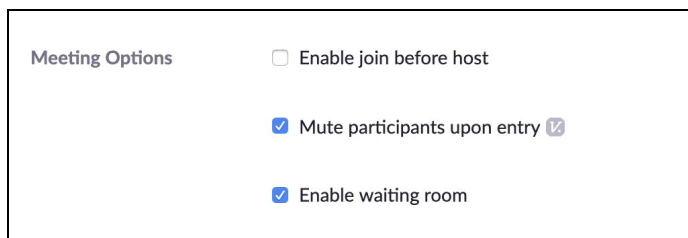
- Set Meeting ID to Generate Automatically - See [Scheduling meetings](#) for more information.



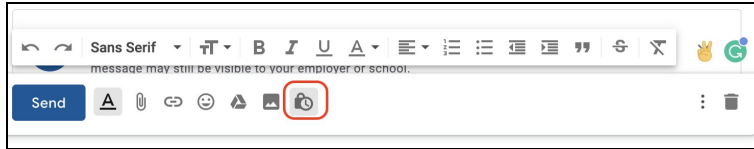
- Set Video off for both host and participants



- Set Meeting Options to Mute participants upon entry and Enable waiting room



- Send the announcement to the appropriate listserv using the Gmail confidential mode - See [Send & open confidential emails](#).



- Avoid advertising the Zoom link publicly. This includes social media platforms such as Facebook and Twitter.
- You can also require registration. [See Register for Meetings](#).

During Presentation

- Designate a co-host to minimize disruptions during the Zoom session. Their duties will include:
 - If the waiting room is activated, screen for potential disruptors (fishy or inappropriate names) and admitting all the other participants.
 - Mute participants' mics or video if necessary
 - Remove participants if they are disruptive.
- Disable participant sharing and elevate your student to co-host
- Disable chat during the presentation then enable during the Q&A session
- Remind participants to avoid visiting any web links posted in chat (this could be possible phishing).
- If your student needs to share links with participants, encourage them to use [bit.ly](#) or [go.hawaii.edu](#) to shorten their links and put them on a presentation slide.
- At the beginning of the session, share with participants that for security reasons:
 - Chat will be disabled during the presentation and it will be enabled during Q&A
 - Participants should avoid posting web links in the chat or going to links in the chat during Q&A.
- These options can be found in the Zoom Security Menu:



For more info, see [In-meeting security options](#)