

# SPS Columbia University

## Best Practices & Tips for Faculty and Hosts

Practice and preparation in advance will ensure that your audience has the best experience. Here are a some tips to ensure you have a successful virtual presentation:

- Be sure you have the most up to date Zoom for all of the latest features and security settings. [Here is how you can update your Zoom](#). If you have a CUSPS issued laptop, please reach out to SPS Tech to have them update the application. You can reach them via email at [SPSTech@columbia.edu](mailto:SPSTech@columbia.edu).
- Test the audio before your event begins: This will ensure your speakers and mic are working properly before the live event begins. [Here's how to test your device audio](#). You can also test your audio and video by logging on to [zoom.us/test](https://zoom.us/test) and joining a test meeting.
- Ensure remote access or screen share privileges are enabled on your desktop/laptop. [Here is how you can enable those options](#).
- If you enter the room as a Guest, be sure your display name is the same as what was submitted to your host to avoid confusion. Please do not use nicknames. [Here is how you can make those changes](#).
- If your Zoom settings have been set to mute participants upon entry and/or disable screen sharing or video -- don't forget to give your presenters back their permissions. You can do this in the Manage Participants window.
- Consider including a welcome slide that will be posted for attendees who are waiting for the event to begin.
- Schedule a practice session with speakers and panelists to test software, applications, and your Zoom settings and controls.
- Hardwire your internet connection: This will help you avoid any issues with an unstable WiFi connection, which can affect your audio quality and the overall attendee experience.
- Minimize background noise: Try to hold your Zoom Meeting/Webinar in a quiet place. If you must be in a loud environment, using a headset with a mic often reduces background noise compared with your computer's built-in microphone. In fact, a headset is a general best practice for higher-quality audio than other built-in options.

## Additional Information

### Contact Information

For general questions or resource information please contact us at: [cusps.zendesk.com](https://cusps.zendesk.com)

### Resources

- [Zoom - Essential Features Guide](#)
- [Zoom FAQs](#)
- [Zoom Best Practices for Hosting a Digital Event](#)
- [Best Practices for Securing Your Zoom Meetings](#)
- [Zoom Running Engaging Online Events](#)