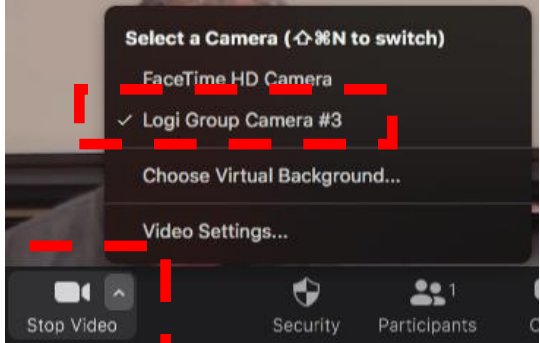
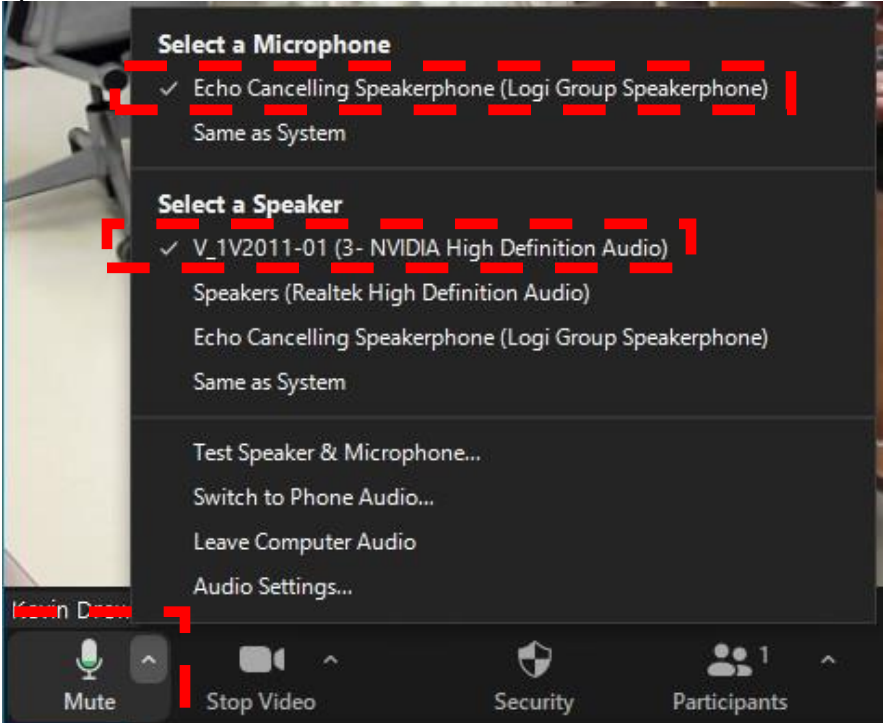


**Connecting the Logitech “Group” kit to a Computer  
 And using it to participate in a Zoom Video Conference  
 205 Stinson-Remick Hall**

1	Utilize the Zoom client app to join a Zoom video conference.	Join conference.
2	<p>From the Zoom toolbar, click on the “up arrow” next to the camera icon. Select the “Logi Group Camera” as the camera to use.</p>  <p>The screenshot shows the Zoom camera selection menu. The title is "Select a Camera (⇧⌘N to switch)". The options are: "FaceTime HD Camera", "Logi Group Camera #3" (which is selected with a checkmark), "Choose Virtual Background...", and "Video Settings...". The Zoom toolbar at the bottom shows the camera icon with an up arrow next to it, and the "Stop Video" button.</p>	<p>Camera up arrow – choose “Logi Group Camera” as the camera.</p>
3	<p>From the Zoom toolbar, click on the “up arrow” next to the microphone icon. Select the “Echo Cancelling Speakerphone (Logi Group Speakerphone)” as the microphone to use. And select “V_1V2011-01 (3-NVIDIA High Definition Audio)” as the speaker to use.</p>  <p>The screenshot shows the Zoom microphone and speaker selection menu. The title is "Select a Microphone". The options are: "Echo Cancelling Speakerphone (Logi Group Speakerphone)" (selected with a checkmark), and "Same as System". Below this is the "Select a Speaker" section with options: "V_1V2011-01 (3- NVIDIA High Definition Audio)" (selected with a checkmark), "Speakers (Realtek High Definition Audio)", "Echo Cancelling Speakerphone (Logi Group Speakerphone)", and "Same as System". Other options include "Test Speaker &amp; Microphone...", "Switch to Phone Audio...", "Leave Computer Audio", and "Audio Settings...". The Zoom toolbar at the bottom shows the microphone icon with an up arrow next to it, and the "Mute" button.</p>	<p>Microphone up arrow – choose “Echo Cancelling Speakerphone (Logi Group Speakerphone)” as the microphone. And select “V_1V2011-01 (3-NVIDIA High Definition Audio)” as the speaker to use.</p>