VIRTUAL MEETING CHECKLIST

** Be Prepared! Install And/Or Update Meeting Software At Least 20 Minutes Ahead of Meeting ** Log-In to Scheduled Meeting At Least 10 Minutes Before Meeting Start Time		
S E T I N G	LOCATION	 Find A Room With A Door, Or Quiet Location Away From Lots Of Noise Rooms With Soft Surfaces Such As Carpet & Upholstered Furniture Provide Best Acoustics * Avoid Rooms With Hard Surfaces. Kitchens & Living Rooms With Tile / Wood / Glass That Produce Echo And Other Unwanted Noise
	LIGHTING	 Primary Light Source Should Be Located In Front Of You, Ideally Behind The Camera Direct Lighting Facing You Is Optimal. Natural Light From Sun/Windows Provides Most Natural Results * Avoid Any Bright Lighting Directly Behind, Or In Frame Of Camera As This Leads To A Very Dark Picture
	BACKGROUND	 Choose Appropriate Background Location And Items For Your Situation; Minimal Is Better Solid Walls Are Best When Using Virtual Backgrounds In Zoom Avoid Windows And Bright Lighting Behind You As This Produces Poor Image Quality Avoid Large Spaces Behind You; These Allow For Unwanted Distractions For You And Meeting Participants Should Pets Or People Accidentally Enter This Space While Your Meeting Is In Progress
E Q U I P M E N T	POWER	- Ensure All Devices (Computer,Camera,Etc.) Are Plugged In, Or Have Enough Power To Last Entire Meeting
	INTERNET	- Verify Internet Connection And Signal Strength Is Strong If Using Wifi
	PERFORMANCE	 Close All Unnecessary Programs Including Streaming Applications; This Will Improve Program Performance And Reduce Lag / Connection Issues
	CAMERA	 Eye Level And Aligned With Screen Is Optimal Try To Place Camera & Screen No More Than 6-12 Inches Higher Or Lower Than Eye Level For Best Results Stay Within 18-36 Inches From Camera * Avoid looking down at sharp angles
	AUDIO	 Use Headphones / Headset With Built In Mic For Best Audio Experience For You And Participants Ensure Correct Mic & Speakers Are Selected In Settings Verify And Test Speaker & Mic Settings In Zoom / Skype When First Logging On * Avoid Using Computer Built-In Mic. These Act Like Speaker Phones And Pick Up A Lot Of Background Noise. Sounds Especially Harsh When Used In Locations With Hard Surfaces Such As Tile & Glass
	DISTRACTIONS	 Turn Phones On Silent Or Vibrate Limit Access To Room From Personnel, Pets, Children And Other Potential Distractions *VERY IMPORTANT* Mute Your Microphone Until Your Turn To Speak * Avoid Using Multiple Monitors Unless Necessary For Meeting
Y O U	ATTIRE	- Business Casual Attire Is Typically Sufficient, Unless Otherwise Specified By Your Meeting Host
	EYES	 When Speaking, Focus On Camera, Not Computer Screen (Gives Virtual Eye Contact) *TIP - Place A Piece Of Brightly Colored Paper (Post-it Note, Tape, Etc.) Near Camera To Allow You To Quickly Locate Camera And Have Something To Focus On While Speaking
	VOLUME	 Use Moderate Conversational Volume Using A Headset Or Headphones With built-In Mic Will Help To Reduce The Chances Of "Yelling"
	PACE	 Speak At A Medium Pace * Avoid Talking Fast. Participants May Not Hear Well, Or Might Not Have A Strong Connection Causing Some Interruption Or Lag
	MOVEMENT	 Minimize Body Movement; While Speaking And When Acting As A Participant. Can Be Very Distracting Hand Gestures Are Okay, But Keep Them Deliberate And Within Camera Area *Avoid moving Camera Unless Absolutely Necessary. This Includes Moving In Or Around Your Location
HAVE A GREAT MEETING!!!		



CAMERA MARKER - CUT ALONG DOTTED LINE. ALSO, CUT OUT BLACK PUPIL PORTION OF THE EYE ALIGN PUPIL CUT-OUT DIRECTLY OVER YOUR CAMERA AND SECURE EDGES OF MARKER WITH TAPE THIS WILL HELP YOU EASILY LOCATE YOUR CAMERA AND STAY FOCUSED ON IT WHILE TALKING