Oral Interp FIRC Video Tape Self-Evaluation Form

(Copy this form and bring to class to complete after speech is filmed and delivered—hand in at the end of the class period)

- Visit our class folder on the student shared drive to watch your video: (MS flag start button→ TYPE in white box: File Explorer →This PC→Shared Files (S) →Students→Boswell→Drop Box→Your class folder→Your speech).
- 2. Evaluate your performance following the basic criteria and categories below. In the comments section, write a bullet <u>summary</u> evaluating your <u>strengths</u> & <u>weaknesses</u> in each category (intro, selection's merit, delivery, overall effectiveness). Next, <u>explain</u> <u>your main goals for your next speech</u> based upon watching your video performance.

Speaker: Speech # & Topic:		
ntroduction before interpretation : hook gains attention/created exigency/pause	Strengths:	Weakness:
named author & title of piece/section		
background offered necessary context		
explained stylistic impact of piece		
language clear and concise w/o fillers		
posture, movement, approach, depart w/authority		
sustained eye contact w/entire audience		
extemporaneous/not read from manuscript		
used approp. rate, pitch, volume, cadence		
used correct grammar & pronunciation		
paused after intro		
election Pairing/Splicing Reveal literary merit:		
clearly distinguishable tone, mood, themes		
splicing/pairing well integrated, balanced		
adequate transition within/between pieces		
Delivery of poem/story:		
sustained eye contact w/entire audience		
gestures and body movement appropriate		
posture, approach, depart w/authority		
used approp. rate, pitch, volume, cadence		
vocal variation & pacing to reveal tone/mood		
used correct pronunciation		
Overall Effectiveness:		
selection fit purpose and assignment		
interpretation adapted to audience		
speech completed in time limit: (2-3 min)		
interpretation interesting & convincing		

3. Explain your main goals for your next speech based upon having watched the video of your performance: