ASL Intermediate Rubric (no fingerspelling required)

	4	3	2	1
Correct Vocabulary & Locatives/Referents	Student signs vocabulary without any errors. All locatives are used correctly.	Student makes 1-2 errors in sign production &/or 1-2 errors in locative use.	Student makes 3-5 errors in sign production &/or 3-5 errors in locative use.	Student demonstrates 5 or more errors in sign production &/or 5 or more errors in locative use.
Basic ASL Structure	Student's uses appropriate ASL sentence structure throughout the presentation	Student uses appropriate ASL sentence structure for most of the presentation	Student's uses appropriate ASL sentence structure for ½ or less of the presentation	Student signs only in English word order or inappropriate ASL sentence order
Body Shift / Role Shift	Body shift is appropriate during entire presentation	Body shift supports material but is not consistent during the presentation	Some body shift is used but there are multiple errors in its use	Body shift is not even attempted
Non Manual Signals (NMS)	Uses appropriate facial expressions during the entire presentation	Makes some errors in facial expressions	NMS is used but there are multiple errors in its use	Students use no facial expressions to match ASL grammar
Classifiers	Uses classifiers during presentation that are appropriate and correct with correct movement and handshape	Most of the time Classifiers are used at appropriate times, but they do not use the correct handshapes	Attempts to use classifiers but are not correct &/or do not support the idea that is trying to be signed	Doesn't any use classifiers when they are necessary
Fluency and Eye contact (confidence)	Sings are used fluently. Stands up straight looks relaxed and confident with clear concise signing. Establishes eye contact with everyone in the room/partner as appropriate during the presentation.	Signs are used somewhat fluently &/or uses some eye contact.	Uses eye contact, but some signs are unclear.	Slouches and/or does not look at people during the presentation. Signs may appear unclear.
Total Points (possible total=24)				