Checklist and Timeline: ASL/English Interpreting

Nan	ame: KSU ID#			Date:
	For new and prospective students, a minimum 2.75 GPA is required for admission to program; cumulative GPA must be maintained at 2.75 and major GPA must be 3.0 or better (from semester 5 through graduation).			
	Meet minimum course Prior to beginning p	ework requirements for admission of the courses, sees with the stipulated grades	tudents must complete	
	ASL 19201 (or te	st out of this course)	C or higher	
	ASL 19202 (or te	st out of this course)	C or higher	
	ENG	11011	C or higher	
	ENG	21011	C or higher	
AS		the Interpreting Profession	B- or higher	
	ASEI 43102 - Inte	erpreting Processes 1	C or higher	
	Earn a passing scor	e on the portfolio exam afte	ASL 29202	
	later than the second term you will be eligible	for admission to the profess ad Friday of the semester, or ble to start professional phase of plication is available on the EHF s.kent.edu/)	<u>e semester before the</u> oursework. The	Application Deadline
	Complete application for advanced practicum (located on the EHHS Student Portal) electronically one year prior to intended semester of advanced practicum.			Intent Form Deadline
	Proficiency Intervieus Language Proficien	nte Level or better on the Signa (SLPI) or a Level 2 on the cy Interview (ASLPI) by Octobanced Practicum; contact your	American Sign ber 31 st during the	
	Apply for graduation online via Flashline one semester prior to your intended graduation. Deadlines: September 15 th for Spring (May) graduation December 15 th for Summer (August) graduation March 15 th for Fall (December) graduation (\$200 late fee assessed for late applications)			Term to Apply for Graduation
	Also required prior to Final Practicum: Training in Child Safety, CPR/AED, and ALICE			
	to BCII/FBI. Basic for valid for 1 year and m	or licensure through ODE and see for 5-Year Associate license in sust be on file with ODE at the t sonline. Once all program requ	s \$100. Fingerprints are ime of application. ODE's	Term to Apply for Licensure