

SIGN LANGUAGE INTERPRETATION A.A.S.**Associate in Applied Science****Degree Sheet**

2022-2023 Catalog

General Education Requirements			18 Credit Hours	Credit Hours	Prerequisites
ENGL	1113	English Composition I		3	[R] [W]
ENGL	1213	English Composition II		3	ENGL 1113
Select One:				3	[R] [W]
HIST	1483	U.S. History to 1865			
HIST	1493	U.S. History since 1865			
POLS	1113	American Government		3	[R] [W]
Select One:				3	[R] [W]
PSYC	1113	Introductory Psychology			
SOC	1113	Introductory Sociology			
SPCH	1113	Introduction to Speech Communication		3	[R] [W]

Specialized Course Requirements			51 Credit Hours	Credit Hours	Prerequisites
ITP	1222	Introduction to Interpreting		2	[R] [W]
ITP	1332	Introduction to the Deaf Community		2	[R] [W]
ITP	1352	Fingerspelling I		2	ITP 1364
ITP	1364	American Sign Language I		4	[R] [W]
ITP	1374	American Sign Language II		4	ITP 1364, Coreq: ITP 1352
ITP	1493	Interpreting Special Areas		3	ITP 1374
ITP	2113	Sign-to-English Interpreting I		3	ITP 2413, ITP 2313
ITP	2273	Transliterating		3	ITP 2513, ITP 2623
ITP	2313	Fundamentals of Interpreting		3	ITP 1222, ITP 1374
ITP	2322	Ethical Decision Making in Interpreting		2	ITP 2313
ITP	2413	American Sign Language III		3	ITP 1374
ITP	2443	Sign-to-English Interpreting II		3	ITP 2113, ITP 2513
ITP	2513	American Sign Language IV		3	ITP 2413
ITP	2522	American Sign Language V		2	ITP 2513
ITP	2623	Interpreting English to ASL I		3	ENGL 1213, ITP 2313, ITP 2413
ITP	2633	Interpreting English to ASL II		3	ITP 2113, ITP 2623
ITP	2642	Interpreting Practicum I		2	Pre/Coreq: ITP 2633
ITP	2654	Interpreting Practicum II		4	ITP 2642

Total to Graduate 69

ADDITIONAL GRADUATION REQUIREMENTS:

- 2.0 Graduation/Retention GPA
- 15 credit hours earned in residence at OSU-OKC
- Students must complete the prerequisite course with a grade of 'C' or better to advance to the next course in the required sequence

NOTES LEGEND:

FA= Fall, SP=Spring, SU=Summer
 [R] Reading Proficiency/Placement
 [W] Writing Proficiency/Placement
 [M] Math Proficiency/Placement