

## Grades

2025.9.16

(Student No. B990364988)

October 1, 2024- Admitted

Department : Institute for Liberal Arts and Sciences

Division : -

Name : ZHANG KUNQI

Subject	Instructor	Type	Grade	Unit	Year	Semester
Logic I-E2	SAHKER, Ethan Kyle		81	2	2025	Spring
Introduction to Social Research-E2	Stephane Heim		93	2	2025	Spring
Data Analysis Practice I-E2	Martin Robert		93	2	2025	Spring
Introduction to Biological Data Analysis-E2	Martin Robert		89	2	2025	Spring
Elementary Japanese I (Conversation)	HASHIMOTO YOSHIMI		80	2	2024	Fall
Elementary Japanese I (Listening)	HASHIMOTO YOSHIMI		71	2	2024	Fall
Information and Society-E2	Hadfi, Rafik		92	2	2025	Spring
Information Network-E2	THIES, Holger		79	2	2024	Fall
Information Literacy for Academic Study-E2	CHU, Chenhui		80	2	2024	Fall
Processing and Analyzing Data I-E2	VEALE, Richard Edmund		78	2	2024	Fall
Practice of Basic Informatics-E2	Hadfi, Rafik		81	2	2024	Fall
Fundamentals of Artificial Intelligence-E2	CHU, Chenhui		95	2	2025	Spring
Programming Practice (Python) -E2	THIES, Holger		92	2	2024	Fall
Introduction to Formal Languages-E2	Jesper Jansson		60	2	2025	Spring
ILAS Seminar-E2	Adam Tsuda GUY		98	2	2025	Spring
ILAS Seminar-E2	Croydon, David Alexander		76	2	2025	Spring
ILAS Seminar-E2	BRANDANI, Giovanni • Bruno		93	2	2025	Spring
Introduction to Game Theory-E2	LI CHEN		35			
Elementary Japanese I (Reading, Composition)	AKUZAWA KOYO		30			
Introduction to Algorithms-E2	Jesper Jansson		50			
ILAS Seminar-E2	PATAKY Todd		16			

Total 34

■ Reference ■ Current status of academic completion

※Check to ensure required credits are being met.

Your Credits	T.R.	C.E.	C.R.	Your Credits	T.R.	C.E.	C.R.

Grading system A+=96-100, A=85-95, B=75-84, C=65-74, D=60-64, F=0-59/Fail, P=Pass (T.R.=Total Required, C.E.=Credits Earned, C.R.=Credits Remaining)

\* Different grade marks may appear on courses offered by the departments you do not belong to.

Numbers in brackets are credits earned that do not count toward graduation.

The asterisk (\*) in the C.R. column indicate graduation requirements have not yet been met.