

Fall '21: NYU Shanghai (Computer Science)	Credits	Spring '22: NYU Shanghai (Computer Science)	Credits
MATH-SHU 131-002: Calculus	4	WRIT-SHU 102-013: Writing as Inquiry: WII	4
CSCI-UA 2-003: Introduction to Computer Programming	4	CCST-SHU 132-001: Creativity Considered	4
CCSF-SHU 101L-014: Global Perspectives on Society	4	INTM-SHU 205-002: What is New Media?	4
CHIN-SHU 201-001: Intermediate Chinese I	4	CHIN-SHU 202-005: Intermediate Chinese II	4
IMBX-SHU 1-1: Design Your NYU Shanghai (1 credit)			
	16		16
Fall '22: Cornell (CogSci, InfoSci, Business)	Credits	Spring '23: Cornell (CogSci, InfoSci, Business)	Credits
COGST 2415: Intro to Moral Psychology	4	HADM 2230: Financial Accounting Principles	3
PSYCH 2500: Statistics & Research Design	3	AEM 2241: Finance	3
INFO 2040: Networks I	4	INFO 2950: Introduction to Data Science	4
INFO 1200: Information Ethics, Law, and Policy	3	EAS 1700: Evolution of the Earth/ Life	3
GOVT 1101: States, Power, & Global Governance	3	COGST 2150: The Psychology of Language	3
		CS 4998: Introduction to Blockchain TA	2
	17		18
Fall '23: Cornell (CogSci, InfoSci, Business)	Credits	Spring '24: Cornell (CogSci, College Scholar, InfoSci, Business)	Credits
COGST 1101: Introduction to Cognitive Science	3	INFO 4220: Networks II: Market Design	3
ECON 1110: Introduction to Microeconomics	3	PHIL 2810: Introduction to Philosophy of Science	3
ILRID 1700: Introduction to Organizations and Management	3	COLLS 3001: College Scholar Seminar	3
COGST 3801: Introduction to Game Theory and Strategic Thinking	3	COGST 4350: Mind, Self & Emotion	3
PSYCH 1101: Introduction to Psychology	3	LING 3150: Language & Power	3
CS 4998: Introduction to Blockchain TA	2		
	17		15
Fall '24: Cornell (CogSci, College Scholar, InfoSci, Business, Moral Psych)	Credits	Spring '25: Cornell (College Scholar, CogSci, InfoSci, Business, Moral Psych)	Credits
COLLS 4990: Honors Research I	4	COLLS 4991: Honors Research II	4
HADM 2410: Marketing Principles	3	PSYCH 4940: Moral Psychology in Action	3
COGST 4331: Event Cognition: How Minds, Brains and Bodies Experience Events	3	INFO 4940: Special Topics: Law, Policy, and Politics of Artificial Intelligence (AI)	3
INFO 4500: Language and Technology	3	INFO 4360: Communication Networks and Social Capital	3
COGST 4270: Evolution of Language	3		
	16		13
TOTAL CREDIT COUNT:		128	
Majors: Cognitive Science & College Scholar Minors: Business, Information Science & Moral Psychology			