

Subject	Course Number	Course Title	Credits	Instructor	Attributes	Major Restriction	Pre-requisites	Instructional Mode	Remarks
CHIN	1001	Elementary Chinese I	4	Dr. Jin Liu & Shenzhen-based Instructor	Humanities credit awarded for CHIN 1001 upon successful completion of CHIN 1002 or CHIN 2001.	No	No	In-person	
CHIN	1002	Elementary Chinese II	4	Mr. Chao Li & Shenzhen-based Instructor	Humanities Requirement	No	No	In-person	
CHIN	3400	China: A Cultural Odyssey	3	Dr. Jin Liu	Humanities Requirement	No	No	In-person	Course is taught in English
CEE	2300	Environmental Engineering Principles	3	Dr. Wenlong Zhang	STEM USG, Tech Elect CS, Engr, &Sciences	No	Yes	In-person	No major restriction for CEE 2300 on the CSP
CS	1301	Introduction to Computing	3	Dr. David Joyner	STEM USG	No	No	Online	Institute Core B requirement
CS	1331	Introduction to Object Oriented Programming	3	Dr. Olufisayo Omojokun	STEM USG	No	Yes	Online	Institute Core F requirement Computational Media, CompE, CS, INTA, MATH. Technical Elective for ECON. Computing Elective for PUBP.
CS	1332	Data Structures and Algorithms for Applications	3	Dr. Changlai Du	STEM USG	No	Yes	In-person	Institute Core F requirement Computational Media, CompE, CS. Technical Elective for ECON.
COE/CS	2701	Startup Lab	3	Dr. Ameersing Luximon		No	No	In-person	Junior Design Option for Computational Media, CS. Engineering Elective for IE.
ECE	2026	Intro to Signal Processing	3	Dr. Bolin Gao	STEM USG	No	Yes	In-person	Major requirement for CMPE, EE. Engineering Elective for IE.
ECE	3710	Circuits and Electronics	2	Mr. Haehyuk Park	Tech Elect CS, Engr, &Sciences	Not allowed for CMPE & EE majors	Yes	In-person	Major requirement for AE, BMED, ME, MSE, NRE. Engineering Elective for IE.
ECE	4115	Intro. Computer Security	4	Dr. Changlai Du		No	Yes	In-person	
ECE	4795	GPU Programming for Video Games	3	Dr. Aaron Lanterman		No	Yes	Online	
ID	2101	Digital Design Methods	3	Dr. Ameersing Luximon		No	No	In-person	Major requirement for ID
ISYE	2027	Probability with Applications	3	Dr. Yuang Chen	STEM USG, Tech Elect CS, Engr, &Sciences	No	Yes	In-person	Major requirement for IE
ISYE/CEE/MATH	3770	Statistics and Applications	3	Dr. Lei Xu	Tech Elect CS, Engr, &Sciences	Not allowed for IE or ME majors	Yes	In-person	Probability/Statistics requirement for BME, CE, CompE, CS, EE, ENVE, Neuroscience.
PHYS	2211	Introductory Physics I	4	Dr. Andrew Scherbakov	STEM USG, Tech Elect CS, Engr, &Sciences	No	Yes	Online	Institute Core D requirement
PHYS	2212	Introductory Physics II	4	Dr. Sven Behrens	STEM USG, Tech Elect CS, Engr, &Sciences	No	Yes	Online	Institute Core D requirement