

Requirement	UoPeople course	UPI Study course	Status
Communication: COM 2001 Professional Communication 3 credits	COM 2001 Professional Communication	Advanced Technical Writing (English 120, 3 cr) Counts as COM 2001 Professional Communication Pending UoPeople's confirmation	Covered
Values and Ethical Reasoning: PHIL 1404 Introduction to Global Ethics 3 credits	PHIL 1404 Introduction to Global Ethics	Ethics in the Social Sciences (Social Science 110, 3 cr) Counts as PHIL 1404 Introduction to Global Ethics	Covered
Civilization Studies, Cultures, and Beliefs: HIST 1421 Greek and Roman Civilization 3 credits	HIST 1421 Greek and Roman Civilization	US History 1 (HIST 101, 3 cr) Counts as Elective credit (Civilization Studies) Pending UoPeople's confirmation	Covered
Humanities (choose 6 credits) 6 credits	AHIST 1401 Art History PHIL 1402 Introduction to Philosophy ENGL 1405 World Literature	Principles of Philosophy (Philosophy 200, 3 cr) Counts as PHIL 1402 Introduction to Philosophy American Literature (ENG 201, 3 cr) Counts as ENGL 1405 World Literature Pending UoPeople's confirmation	Covered
Social and Behavioral Sciences (choose 6 credits) 6 credits	ECON 1580 Applied Economics: Theory and Practice POLS 1503 Globalization PSYC 1111 Introduction to Health Psychology or one of 3 more	Introduction to Psychology (Psychology 110, 3 cr) Counts as PSYC 1504 Introduction to Psychology Introduction to Sociology (Sociology 110, 3 cr) Counts as SOC 1502 Introduction to Sociology	Covered
Natural Science (choose 3 credits) 3 credits	BIOL 1301 Introduction to Biology BIOL 1121 Biology 1 for Health Studies Majors ENVS 1301 Introduction to Environmental Sciences	Intro to Biology 1 (Biology 100, 3 cr) Counts as BIOL 1121 Biology 1 for Health Studies Majors	Covered
Major: Computer Science (prerequisites and required courses)			39 of 54 credits from UPI Study
CS 1111 Introduction to Computer Science 3 credits	CS 1111 Introduction to Computer Science	Current Trends in Computer Science and IT (Computer Science 140, 3 cr) Counts as CS 1111 Introduction to Computer Science	Covered
CS 1101 Programming Fundamentals 3 credits	CS 1101 Programming Fundamentals	Programming in C (Computer Science 240, 3 cr) Counts as CS 1101 Programming Fundamentals	Covered
CS 1102 Programming 1 3 credits	CS 1102 Programming 1	Programming in Python (Computer Science 230, 3 cr) Counts as CS 1102 Programming 1	Covered
CS 1103 Programming 2 3 credits	CS 1103 Programming 2	Introduction to Java (Computer Science 210, 3 cr) Counts as CS 1103 Programming 2	Covered
CS 1105 Digital Electronics & Computer Architecture 3 credits	CS 1105 Digital Electronics & Computer Architecture	UPI suggests trying Fundamentals of Information Technology.	UPI suggests trying
CS 2203 Databases 1 3 credits	CS 2203 Databases 1	Database Fundamentals (Computer Science 281, 3 cr) Counts as CS 2203 Databases 1	Covered

Major Electives

6 of 27 credits from UPI Study

The live plan, the plan builder, the Excel sheet and the sources: <https://www.upistudy.com/degree-plans/uopeople/bs-computer-science>