



3+1 Transfer Pathway Between College of Southern Nevada and University of Phoenix

Associate of Applied Science Degree in Computing and Information Technology: Software-Database
(College of Southern Nevada)
2020-2021 Catalog Year to:
Bachelor of Science in Information Technology v010A (UOPX)

UOPX General Education and Elective Program Requirements

Bachelor of Science in Information Technology Degree Requirement	Recommended Courses	Institution	Credits Utilized
Communication Arts (6 credits) [Must Include 3 credits of College Composition]	ENG 101 Composition I* (English Composition)	CSN	3
	COM 101 Oral Communication* (Communications)	CSN	3
Mathematics (6 credits) [Must Include 6 credits of Quantitative Reasoning, Statistics or College Algebra or higher]	MATH 124 College Algebra* (Mathematics)	CSN	3
	MATH 120 Fundamentals of College Mathematics**	CSN	3
Science and Technology (3 credits) [Must Include 3 credits in the Physical or Biological Sciences]	ENV 101 Introduction to Environmental Science* (Natural Science)	CSN	3
Humanities (6 credits)	GEN/201 Foundations for University Success	UOPX	3
	DAN 101 Dance Appreciation* (Fine Arts/Humanities/Social Science)	CSN	3
Social Science (6 credits)	PSY 101 General Psychology* (Human Relations)	CSN	3
	HIST 100 - or – PSC 101* (U.S. and Nevada Constitutions)	CSN	3
Liberal Arts (6 credits)	CIT 112B Network+* (Core Requirement)	CSN	3
	CIT 151 Beginning Web Development* (Core Requirement)	CSN	3
Interdisciplinary (12 credits)	CIT 183 Database Administration* (Core Requirement)	CSN	3
	CIT 184 Oracle PL/SQL Programming I* (Core Requirement)	CSN	3
	CIT 203B Access Certification Preparation* (Core Requirement)	CSN	3
	CIT 263B Project Management* (Core Requirement)	CSN	3
Information Systems and Technology Electives (6 credits)++	CIT 180 Database Concepts and SQL* (Core Requirement)	CSN	3
	CIT 181 Introduction to Oracle* (Core Requirement)	CSN	3
Elective (18 credits)	<i>Lower Division Elective Credits Filled by Combined Credits From</i>		
	HIST 100 - or – PSC 101* (U.S. and Nevada Constitutions) (excess)	CSN	1
	Any three (3) credits from the Electives category on the AAS Computing and Information Technology: Software-Database degree requirements list that does not duplicate*	CSN	3
	Any College-level/Transferable coursework that does not duplicate**	CSN	14

*Course recommended or required to maximize transfer into UOPX based off Associate degree requirements to obtain an Associate of Applied Science Degree in Computing and Information Technology: Software-Database from College of Southern Nevada.

**Course recommended by UOPX outside of Associate degree requirements to reach transfer credit totals listed on pathway. Students may have other options to satisfy this course requirement at University of Phoenix. Students should consult an advisor at their respective institution if they would like to take courses outside of the recommended sequence.

++Information Systems and Technology coursework seeking to be used to satisfy the Information Systems and Technology elective category must have been completed within the past five (5) years from current program enrollment sign date to be eligible for transfer.



UOPX Course of Study Requirements

Bachelor of Science in Information Technology Degree Requirement	Recommended Courses	Institution	Credits
Information Systems Fundamentals+ Cyber Domain+	<i>IS 101 Introduction to Information Systems**</i>	CSN	3
Foundations of Security+	<i>CSEC 285B Evaluate Emerging Technologies**</i>	CSN	3
Algorithms and Logic for Computer Programming+	<i>CIT 160 Introduction to Computer Security* (Core Requirement)</i>	CSN	3
Object-Oriented Scripting Language+	<i>IS 115 Introduction to Programming* (Core Requirement)</i>	CSN	3
Infrastructure Administration+	<i>CSEC 271B Security Programming & Scripts**</i>	CSN	3
Data Programming Languages+	<i>CIT 222B Information Storage Management* (Electives)</i>	CSN	3
	<i>CIT 130 Beginning Java* (Core Requirement)</i>	CSN	3
Fundamentals of Networking	NTC/362 Fundamentals of Networking	UOPX	3
Data Structures for Problem Solving	DAT/305 Data Structures for Problem Solving	UOPX	3
Fundamentals of Business Systems Development	BSA/375 Fundamentals of Business Systems Development	UOPX	3
Intro to Software Engineering	BSA/385 Intro to Software Engineering	UOPX	3
Project Planning & Implementation	CMGT/410 Project Planning & Implementation	UOPX	3
BSIT Capstone	BSA/425 BSIT Capstone	UOPX	3
Upper Division Information Systems and Technology Electives	Upper Division Information Systems and Technology Electives	UOPX	12

Institutional Credit Breakdown

Minimum Credits Required for AAS Degree in Computing and Information Technology: Software-Database	61 Credits
Credits Utilized from AAS Degree in Computing and Information Technology: Software-Database	61 Credits
Recommended Credits Outside AAS Deg in Computing & InfoTech: Software-Database to Maximize Transfer	26 Credits

Total Credits Required to Complete Bachelor's Degree	120
Total College of Southern Nevada Applied Credits	87
Required University of Phoenix Credits (30 Upper Division)	33

+ Identifies lower division courses that can be waived using transfer coursework providing certain conditions are met upon admission to UOPX.

NOTE: This breakdown represents the recommended course sequence a student should pursue in order to transfer into University of Phoenix. This summary is an estimation of credits only based on the current catalog and degree program requirements. Actual credit may vary based on each individual student's submission. Concentrations are reflected on the transcript only. All courses that apply to an associate's degree transfer to the University of Phoenix with the exception of remedial or vocational courses. Courses must have received a grade of C- or higher to transfer.