



- All courses that apply to an associate's degree transfer to the University of Phoenix with the exception of remedial or vocational courses.
- This program transfer guide used the following general education criteria: (FILL IN)

****IMPORTANT**** 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. This summary does not include other electives or other coursework from additional regionally or nationally accredited institutions nor does it take into account any catalog or degree program updates and/or changes. Students should always consult a University of Phoenix advisor with this form for an evaluation of the personal transcripts.

University of Phoenix General Education Requirements	Semester Credits Required	Semester Credits Applied	Semester Credits Remaining
54 credits with minimum requirements in the following areas:			
Communication Arts	6	6	0
Mathematics (Students must complete 3 credits in Statistics, Calculus, Finite Mathematics, or Discrete Mathematics)	6	3-6	0-3
Physical and Biological Sciences	3	3	0
Science and Technology*	3	3	0
Humanities	6	3-6	0-3
Social Science	6	6	0
Additional Liberal Arts (from any of the above areas)	6	6	0
Interdisciplinary Requirement**	18	18	0
Subtotal General Education credits	54	48-54	0-6
Elective Requirement	6	6	0

*Three (3) Science Technology credits or Three (3) Additional Physical and Biological Science credits will satisfy this requirement

** Credits include additional general education or elective/major coursework. (Physical Education activity credits are limited to four (4) credits)

Required Course of Study	
BSIT Foundation- 45 Credits	Credits
GEN 300 Skills for Professional Development or GEN 200 Foundations for General Education and Professional Success	3
CIS 205 Management Information Systems	3
PRG 210 Fundamentals of Programming with Algorithms and Logic	3
WEB 236 Web Design I	3
WEB 237 Web Design II	3
ENG 221 Technical Writing Fundamentals	3
BSA 310 Business Systems	3
BSA 375 Fundamentals of Business Systems Development	3
CMGT 410 Project Planning & Implementation	3
DBM 380 Database Concepts	3
POS 410 SQL for Business	3
NTC 360 Network and Telecommunication Concepts	3
PRG 420 Java Programming I	3
PRG 421 Java Programming II	3
CMGT 445 Applications Implementation	3
Networking and Telecommunications Concentration- 15 Credits	Credits
NTC 240 Intro to LAN Technologies	3
NTC 241 Intro to W-LAN Technologies	3
NTC 242 Intro to WAN Technologies	3
CMGT 244 Intro to IT Security	3
POS 420 Introduction to UNIX	3

Total Credit Summary			
	Semester Credits Required	Semester Credits Applied <i>*see above</i>	Semester Credits Remaining
Required Course of Study <i>(Includes BSIT Foundation & Concentration)</i>	60	0	60
General Education	54	48-54	0-6
Electives	6	6	0
Total Degree Requirements	120	54-60	60-66