

University of Phoenix
 Bachelor of Science in Information Technology (BSIT)
 Program Transfer Guide



Transfer to University of Phoenix is most efficient when an associate degree is earned – especially a transfer degree.

- **Without an associate degree**, all courses transfer which are...
 - college-level or part of an associates degree
 - and earned with a grade of C- or better

**From Transfer Institution: Harrisburg Area Community College (PA) Per 2006-2007 catalog, pg. 63
 Associate of Arts Degree in Business Management - Computer Information Systems
 To University of Phoenix: Bachelor of Science in Information Technology**

| University of Phoenix Requirements BSIT Degree | | Semester Credits Earned | Semester Credits Applied | Semester Credits Remaining |
|---|-----------|----------------------------|-----------------------------|-------------------------------|
| Lower Division | | | | |
| Liberal Arts General Education - 36 semester credits | | | | |
| Communication Arts | 6 | 9 | 6 | 0 |
| Mathematics | 6 | 3 | 3 | 3 |
| Science/Technology* | 6 | 3 | 3 | 3 |
| *Three (3) credits must be in Physical/Biological Science | | | | |
| Social Sciences | 6 | 6 | 6 | 0 |
| Humanities | 6 | 3 | 3 | 3 |
| Additional Liberal Arts ...additional credit taken from any of the above areas | 6 | 0 | 3 | 3 |
| Interdisciplinary – Credits include additional general education or elective/major coursework except for physical education. | 18 | 18 | 18 | 0 |
| Lower Division Electives | 6 | 22 | 6 | 0 |
| Total Lower Division Credits | 60 | 64 | 48 | 12 |
| Students who have earned an Associate degree and have completed a comparable math or communication arts course through an approved articulation agreement prior to their application may have satisfied University of Phoenix's math and communication arts prerequisites. Transfer credit may be used by students who have achieved a "C-" or better in a comparable course (College Algebra or College Composition) with a minimum of 2.67 <i>semester</i> credits at a regionally or approved nationally accredited institution. Transfer courses used for math and communication arts prerequisites must be eligible to receive general education credit. UOP credits remaining will depend on additional credits earned. | | | | |
| Upper Division | | | | |
| BSIT Required Course of Study – version 5 | | | | |
| GEN 300 Skills for Professional Development | | | | 3 |
| BSA 310 Business Systems | | | | 3 |
| CIS 319 Computers and Information Processing | | | | 3 |
| BSA 375 Fundamentals of Business Systems Development | | | | 3 |
| CMGT 410 Project Planning and Implementation | | | | 3 |
| POS 370 Programming Concepts | | | | 3 |
| DBM 380 Database Concepts | | | | 3 |
| NTC 360 Network and Telecommunications Concepts | | | | 3 |
| WEB 404 Web Design & Development I | | | | 3 |
| WEB 406 Web Design & Development II | | | | 3 |
| WEB 431 XML | | | | 3 |
| PRG 420 Java Programming I | | | | 3 |
| PRG 421 Java Programming II | | | | 3 |
| POS 410 SQL for Business | | | | 3 |
| CMGT 440 Introduction to Information Systems Security | | | | 3 |
| POS 420 Introduction to Unix | | | | 3 |
| POS 427 Windows Networking | | | | 3 |
| CMGT 445 Application Implementation | | | | 3 |
| BSIT Electives | | | | 6 |
| Total Upper Division Credits | | | | 60 |
| Total Lower and Upper Division Credits | | | | 120 |

****IMPORTANT**** This summary is an estimation of credits based on the catalog program requirements and therefore does not include other electives or other coursework from additional regionally or nationally accredited institutions. Students should always consult a University of Phoenix counselor with this form for an evaluation.