



Los Angeles Pierce College

General 3+1 Transfer to University of Phoenix

2025-2026 Catalog Year (Los Angeles Pierce College) to:
Bachelor of Science in Business v027A (UOPX)

BSB v027A Program Summary	BSB v027A Credit Requirements	Los Angeles Pierce College Associate Degrees Credits Applied
Required Course of Study	42	12
General Education Credits	36	33
Elective Credits	42	42
Total Degree Requirements	120	87

Potential Maximum Lower Division Credit Eligibility 87

Los Angeles Pierce College 3+1 Approved Programs:

AA Architectural Technology	AA Art	AA Ceramic Design	AA Drawing	AA Graphic Design
AA Painting	AA Sculpting	AA Accounting	AA General Business	AA Marketing
AA Management and Supervision	AA American Sign Language/Interpreting	AA Administrative Professional	AA CAOT: General Administrative	AA American Sign Language Studies
AA General Studies: Social and Behavioral Sciences	AA General Studies with an Area of Emphasis	AA General Studies: Arts and Humanities	AA General Studies: Science, Technology, Engineering & Mathematics	AA General Studies: Gender Studies
AA Programming for Business	AA Mathematics	AA Journalism	AA Photojournalism	AA Public Relations
AA Legal Office Procedures	AA Child Development	AA French	AA Italian	AA Japanese
AA Latin American Studies	AA Music	AA Theater	AA Theater: Costume	AA Theater: Dance
AA-T Communication Studies 2.0	AA Chicana and Chicano Studies	AA-T Elementary Teacher Education	AS-T Agriculture Animal Sciences	AS-T Business Administration 2.0
AA-T Art History	AA Theater: Technical	AA-T Economics	AA Criminal Justice	AA-T English
AA-T Geography	AA-T History	AA-T Journalism	AA-T Kinesiology	AA-T Music
AA-T Philosophy	AA-T Political Science	AA-T Psychology	AA-T Social Justice: General	AA-T Sociology
AA-T Spanish	AA-T Studio Arts	AA-T Theatre Arts	AS UCTP Chemistry	AS UCTP Physics
AS Agriculture: General	AS Equine Science	AS Horticulture: General	AS Pre-Veterinary Medicine	AS Veterinary Technology
AA-T Law, Public Policy, and Society	AS Landscape Design and Management	AS Cloud, Networking, and Cybersecurity	AS Programming for Computer Science	AS Automotive Service Technology
AS Electronics and Electric Technology: Electronics	AS Gas and Electric Welding	AS Numerical Control Programming	AS Engineering Graphics and Design Technology	AS-T Film, Television, and Electronic Media
AS Health Science	AS Biotechnology	AS Photography	AS Engineering	AS-T Biology
AS-T Administration of Justice	AA Addiction Studies	AS-T Agriculture Plant Science	AA-T Anthropology	AS-T Early Childhood Education
AS-T Environmental Science	AS-T Geology	AS-T Hospitality Management	AS-T Mathematics	AS-T Physics

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. 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.