

# Saylor Academy Transfer Guide

## Credit Evaluation Guide of ACE Credit Recommendations for Saylor Academy Courses:

The University of Arizona Global Campus (UAGC) recognizes the uniqueness of each student's experience and realizes learning takes place in a variety of environments. The American Council on Education (ACE) provides a means for recommending credit for corporate training and experience acquired outside of a traditional university classroom setting.

As part of an agreement with UAGC, specific Saylor Academy trainings and experience that carry ACE recommended credit, have been evaluated for transfer applicability at UAGC.

Students may pursue their academic and professional goals through a variety of degree programs at UAGC. For additional information on UAGC degree programs, please visit [our website](#).

## Students are responsible for requesting their Saylor Academy transcripts.

To request official Saylor Academy transcripts, please visit the [Saylor website](#).

## Transfer Provisions

Students must complete 120 credits to obtain a bachelor's degree. A maximum of 90 combined non-traditional learning, prior learning, and transfer credits may be accepted and applied toward the 120-credit requirement. Within the 90-credit maximum, a maximum of 75 credits of non-traditional credit may be applied toward degree completion (depending on student's state of residence). For state specific information, please refer to the [Undergraduate General Transfer Credit Provisions and Limitations](#) in the UAGC catalog.

Official transfer credit evaluation takes place once a student is enrolled at UAGC, and all official transcripts have been received.

For additional information on the University of Arizona Global Campus transfer options, please visit: <https://www.uagc.edu/admissions/transferring>.

## Additional Information

- Official transfer credit evaluation takes place once a student is enrolled at UAGC and all official transcripts have been received.
- Courses that meet more than one General Education requirement can only be applied to one General Education requirement, unless the course carries the required credit.
- Courses marked with an asterisk (\*) must be combined with additional courses in the same subject area to satisfy the credit requirement.
- All courses listed on this course equivalency guide show the current course equivalency. Previous versions of each course may transfer differently based on the course content at the time it was completed.
- Multiple courses may meet the same General Education requirement. Only one course with the required credit is needed to satisfy the requirement.
- Courses being transferred to meet the Information Literacy Core Competency requirement, the Digital Literacy Competency requirement, or any computer-specific course must have been completed within the last 5 years.
- In some instances, lower-division credits marked with cross (\*) may be applied for upper-division credits. These credits will not apply to the upper-division requirement. Additional upper-division courses may be required.
- Unless otherwise noted, courses not listed and deemed to be college level or equivalent by ACE will be evaluated for elective credit. Courses deemed by ACE to be vocational level will not be considered for credit at UAGC.
- Credit may only be applied to the same degree level (undergraduate, graduate) as the incoming transfer credit.

COURSE NUMBER	SAYLOR ACADEMY COURSE TITLE	SEMESTER CREDIT	THE UNIVERSITY OF ARIZONA GLOBAL CAMPUS AREA OF RECOMMENDATION
	COLLEGE SUCCESS	1 LD	ELECTIVE
ARTH101	ART APPRECIATION	3 LD	ART 101 ART APPRECIATION; OR AESTHETIC AWARENESS & REASONING COMPETENCY; OR INTERCULTURAL AND GLOBAL AWARENESS COMPETENCY
BIO101	INTRODUCTION TO MOLECULAR AND CELLULAR BIOLOGY	3 LD	SCIENTIFIC REASONING COMPETENCY*; OR ELECTIVE (NO LAB)
BUS101	INTRODUCTION TO BUSINESS	3 LD	ELECTIVE
BUS103	INTRODUCTION TO FINANCIAL ACCOUNTING	3 LD	ACC 201 PRINCIPLES OF FINANCIAL ACCOUNTING; OR ACC 205 PRINCIPLES OF ACCOUNTING I
BUS105	MANAGERIAL ACCOUNTING	3 LD	ACC 202 PRINCIPLES OF MANAGERIAL ACCOUNTING; OR ACC 206 PRINCIPLES OF ACCOUNTING II; OR ACC 208 ACCOUNTING FOR MANAGERS
BUS200	BUSINESS ETHICS	3 LD	BUS 250 CORPORATE AND SOCIAL RESPONSIBILITY; OR ETHICAL REASONING CORE COMPETENCY
BUS202	PRINCIPLES OF FINANCE	3 UD	BUS 401 PRINCIPLES OF FINANCE
BUS203	PRINCIPLES OF MARKETING	3 LD	BUS 330 PRINCIPLES OF MARKETING <sup>+</sup>
BUS204	BUSINESS STATISTICS	3 LD	BUS 308 BUSINESS STATISTICS <sup>+</sup>
BUS205	BUSINESS LAW	3 LD	BUS 311 BUSINESS LAW I <sup>†</sup>
BUS206	MANAGEMENT INFORMATION SYSTEMS	3 LD	INF 220 IS PRINCIPLES; OR DIGITAL LITERACY COMPETENCY
BUS208	PRINCIPLES OF MANAGEMENT	3 LD	MGT 330 MANAGEMENT FOR ORGANIZATIONS <sup>+</sup>
BUS209	ORGANIZATIONAL BEHAVIOR	3 LD	BUS 318 ORGANIZATIONAL BEHAVIOR <sup>†</sup>
BUS210	CORPORATE COMMUNICATION	3 LD	BUS 202 PROFESSIONAL & BUSINESS COMMUNICATIONS; OR ORAL & INTERPERSONAL COMMUNICATION CORE COMPETENCY
BUS300	OPERATIONS MANAGEMENT	3 UD	MGT 302 FOUNDATIONS OF PRODUCTION & OPERATIONS MANAGEMENT
BUS303	STRATEGIC INFORMATION TECHNOLOGY	3 LD	ELECTIVE
BUS305	SMALL BUSINESS MANAGEMENT	3 LD	ELECTIVE
BUS402	PROJECT MANAGEMENT	3 UD	PRM 300 INTRODUCTION TO PROJECT MANAGEMENT
CHEM101	GENERAL CHEMISTRY I	3 LD	SCIENTIFIC REASONING COMPETENCY*; OR ELECTIVE (NO LAB)
COMM001	PRINCIPLES OF HUMAN COMMUNICATION	3 LD	ORAL & INTERPERSONAL COMMUNICATION CORE COMPETENCY
COMM411	PUBLIC RELATIONS	3 LD	ELECTIVE
CS101	INTRODUCTION TO COMPUTER SCIENCE I	3 LD	INF 231 PROGRAMMING CONCEPTS; OR DIGITAL LITERACY COMPETENCY
CS102	INTRODUCTION TO COMPUTER SCIENCE II	3 LD	DIGITAL LITERACY COMPETENCY
CS105	INTRODUCTION TO PYTHON PROGRAMMING	3 LD	CPT 200 FUNDAMENTALS OF PROGRAMMING LANGUAGES; OR DIGITAL LITERACY COMPETENCY

CS107	C++ PROGRAMMING	3 LD	INT 302 PROGRAMMING IN C++; OR DIGITAL LITERACY COMPETENCY
CS302	SOFTWARE ENGINEERING	3 UD	ELECTIVE
CS402	COMPUTER COMMUNICATIONS AND NETWORKS	3 LD	ELECTIVE
CUST105	CUSTOMER SERVICE	3 LD	ELECTIVE
ECON101	PRINCIPLES OF MICROECONOMICS	3 LD	ECO 204 PRINCIPLES OF MICROECONOMICS
ECON102	PRINCIPLES OF MACROECONOMICS	3 LD	ECO 203 PRINCIPLES OF MACROECONOMICS
ENVS203	ENVIRONMENTAL ETHICS, JUSTICE AND WORLD VIEWS	2 LD	ETHICAL REASONING CORE COMPETENCY
GEOG101	WORLD REGIONAL GEOGRAPHY	3 LD	INTERCULTURAL AND GLOBAL AWARENESS COMPETENCY
MA001	COLLEGE ALGEBRA	3 LD	MAT 222 INTERMEDIATE ALGEBRA; OR QUANTITATIVE REASONING CORE COMPETENCY
MA005	CALCULUS I	4 LD	QUANTITATIVE REASONING CORE COMPETENCY
MA121	INTRODUCTION TO STATISTICS	3 LD	MAT 232 STATISTICAL LITERACY; OR QUANTITATIVE REASONING CORE COMPETENCY
PHIL102	CRITICAL THINKING	3 LD	CRITICAL THINKING CORE COMPETENCY
PHIL103	MORAL AND POLITICAL PHILOSOPHY	3 LD	ETHICAL REASONING CORE COMPETENCY
PHYS101	INTRODUCTION TO MECHANICS	3 LD	SCIENTIFIC REASONING COMPETENCY*; OR ELECTIVE (NO LAB)
PHYS102	INTRODUCTION TO ELECTROMAGNETISM	3 LD	SCIENTIFIC REASONING COMPETENCY*; OR ELECTIVE (NO LAB)
POLSC101	INTRODUCTION TO POLITICAL SCIENCE	3 LD	POL 111 INTRODUCTION TO POLITICAL SCIENCE; OR CIVIC RESPONSIBILITY COMPETENCY
POLSC201	INTRODUCTION TO WESTERN POLITICAL THOUGHT	3 LD	CIVIC RESPONSIBILITY COMPETENCY
POLSC221	INTRODUCTION TO COMPARATIVE POLITICS	3 LD	POL 353 COMPARATIVE POLITICS†; OR CIVIC RESPONSIBILITY COMPETENCY
PSYCH101	INTRODUCTION TO PSYCHOLOGY	3 LD	PSY 101 INTRODUCTION TO PSYCHOLOGY; OR CRITICAL THINKING CORE COMPETENCY
SOC101	INTRODUCTION TO SOCIOLOGY	3 LD	SOC 101 INTRODUCTION TO SOCIOLOGY; OR INTERCULTURAL AND GLOBAL AWARENESS COMPETENCY

Credit recommendations are subject to the student's major and transfer credits. UD = Upper Division, LD = Lower Division

Credit recommendation shown is the maximum number of credits students can receive if additional credits are needed to fulfill the area of recommendation or elective requirement for graduation.