



Teachers College

Undergraduate Transfer Evaluation Guidelines

Bachelor of Arts in Science Education Programs (Chemistry, and Physics)

A transcript evaluation is completed once official transcripts from all previously attended institutions have been received by WGU. Please note that transcripts must be sent to WGU directly from the issuing institution to be considered official. WGU does not perform unofficial evaluations or accept unofficial transcripts. The guidelines below will provide a good indication of expected transfer credit. Official transcript evaluations will occur in the month prior to your start. Transcripts are processed in the order they are received. Please contact your Enrollment Counselor if it has been more than 15 business days since your transcripts have been received and you have not received an evaluation. Transfer credit **will not** be awarded for transcripts received after your first term start date. Transfer credit awarded for Business, Information Technology, or Health Professions College programs may not apply if a program change is made to the WGU Teacher's College.

The assessments listed below are eligible for transfer credit; refer to your program guide for a complete listing of program requirements.

COURSES ACCEPTED FOR TRANSFER CREDIT:

- Must be college level from an institution that is recognized as *Nationally* or *Regionally* accredited by the U.S. Department of Education. For a list of USDE recognized National and Regional accrediting agencies, see: <http://www.ope.ed.gov/accreditation/Agencies.aspx>
- Must have been awarded a grade of C or better.
- May not be used to fulfill more than one course of study.
- Must meet the competency unit and content equivalency requirements.

COURSES SATISFIED BY AN ASSOCIATE OR BACHELOR'S DEGREE:

- Where transfer credit does not apply, courses may receive a Requirement Satisfied (RS).
- Courses that receive a Requirement Satisfied can be fulfilled by an Associate of Arts, Associate of Science, Bachelor of Arts, or Bachelor of Science from a Regionally accredited institution. (Accrediting agency recognized by The *U.S. Department of Education*)
- In certain cases, the degree must be in a specific field of study.
- Requirement Satisfied by degree does not apply to all courses or programs at WGU. A change in majors at WGU may result in the removal of credit.
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PRE-REQUISITE ADMISSION REQUIREMENTS FOR BACHELOR OF ARTS IN SCIENCE (Chemistry and Physics)

- One course, equivalent to three units, in Pre-Calculus or higher with a grade of C or better.
- One course, equivalent to four units, in the Natural Sciences (Earth and Space Science, Chemistry, Biology, or Physics with a C or better) with a lab. The Natural Science course must be in a *Science* discipline.

Language and Communication – Where transfer credit does not apply, the requirement below may be satisfied by an Associate or Bachelor's degree.			
CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
C455	English Composition I	3	One course in English composition, equivalent to 3 units, excluding business writing.
C456	English Composition II	3	A second, sequential course in English composition, equivalent to 3 units, excluding business writing. C455 must be transferred before C456 can be transferred.
C464	Introduction to Communication	3	One course, equivalent to 3 units, in speech and communication.

Humanities – Where transfer credit does not apply, the requirement below may be satisfied by an Associate or Bachelor's degree.

CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
C100	Introduction to Humanities	3	One course, equivalent to 3 units, in the humanities (i.e. literature, visual and performing arts, music, theatre, philosophy, ethics or religious studies).

History and Civics – Where transfer credit does not apply, the requirement below may be satisfied by an Associate or Bachelor's degree.

CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
C121	Survey of United States History	3	One course, equivalent to 3 units, in United States History. <i>Specific events in U.S. history cannot be accepted to meet this requirement. Coursework needs to include a broad overview of U.S. history.</i>
C217	Human Growth and Development Across the Lifespan	3	One course, equivalent to 3 units, in human growth and development. Course must address human development throughout the entire lifespan.

Foundations of Teaching – Courses must transfer from a 4-year college or university.

CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
MYC1	Fundamentals of Foundational Perspectives of Education	3	One course, equivalent to 3 units, in foundations of education or schools and society.
DRC1	Educational Assessment	3	One course, equivalent to 3 units, in educational assessment.

IN ADDITION TO THE CORE LIBERAL ARTS ASSESSMENTS LISTED ON THE PREVIOUS PAGES, SEE THE APPROPRIATE DEGREE PROGRAM REQUIREMENTS LISTED BELOW THAT MAY ALSO BE FULFILLED BY TRANSFER COURSEWORK.

Science Education (Chemistry, 5-12) - Science courses must be under 7 years old to qualify for transfer.

CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
C646	Trigonometry and Pre-calculus	4	One course in pre-calculus, equivalent to 3-4 units.
C282	Calculus I	4	One course in calculus, equivalent to 3-4 units.
C190	Introduction to Biology	3	One course, equivalent to 3 units, in general biology.
C165	Integrated Physical Science	3	One course, equivalent to 3 units, in physical science.
C683	Natural Science Lab	2	One natural science lab. This may be included with natural science lectures.
BVT1	Physical Chemistry	3	One course, 3 unit equivalent, in physical chemistry.
BWT1	Inorganic Chemistry	3	One course, 3 unit equivalent, in inorganic chemistry
UQT1	Organic Chemistry	3	One course, 3 unit equivalent, in organic chemistry.
C264	Climate Change	4	One course, equivalent to 4 units, in climatology or ecology

Science Education (Physics, 5-12) - Science courses must be under 7 years old to qualify for transfer.

CODE	ASSESSMENT	CU	REQUIREMENT FOR TRANSFER
C646	Trigonometry and Pre-calculus	4	One course in pre-calculus, equivalent to 3-4 units.
C282	Calculus I	4	One course in calculus, equivalent to 3-4 units.
C190	Introduction to Biology	3	One course, equivalent to 3 units, in general biology.
C165	Integrated Physical Science	3	One course, equivalent to 3 units, in physical science.
C683	Natural Science Lab	2	One natural science lab. This may be included with natural science lectures.
C876	Conceptual Physics	5	One course, equivalent to 5 units, in general physics.
BYT1	Physics: Mechanics	3	One Physics course, 3 unit equivalent, in mechanics.
BZT1	Physics: Waves and Optics	3	One Physics course, 3 unit equivalent, in waves and optics.
DPT1	Physics: Electricity and Magnetism	3	One Physics course, 3 unit equivalent, in electricity and magnetism.

Effective September 1, 2017