

TRANSFER AGREEMENT
Between
Logan University
and
Ozarks Technical Community College

For Transfer of Ozarks Technical Community College's Associate of Science degree in Biology
to Logan University's Bachelor of Science degree in Human Biology.

Statement of Purpose

The purpose of this transfer agreement is to provide a basis for a cooperative relationship between Logan University and Ozarks Technical Community College (OTC) to benefit students who desire to complete a bachelor's degree. The intent is for OTC students completing the AS degree program in Biology to move seamlessly to the BS degree in human biology.

Transfer Agreement

OTC graduates from the appended AS degree program, from OTC, may transfer and apply a minimum of 60 credit hours from that completed degree to the requirements for Logan University's Bachelor of Science degree in Human Biology.

Addendum One: Ozarks Technical Community College Curriculum

Addendum Two: Course Requirements for Transfer Details

The course requirements for this transfer agreement, including remaining courses required at the accepting college or university (Logan University) to fulfill the baccalaureate degree requirements. A sample semester (trimester) sequence is attached.

Addendum Three: Curriculum Changes and Updates

Any changes made to the curriculum at OTC or Logan University will be noted under this addendum.


Additionally, under the terms of this agreement:

1. OTC students are eligible for admission with junior standing to Logan University provided:
 - a. The student has submitted a complete application for admission to Logan University.
 - b. A course grade of "C" or better must be earned to be accepted for transfer.
 - c. The student has a 2.0 or higher grade point average on a 4 point scale.
2. As OTC graduates complete the credit hour requirements for the award of the BS degree in Human Biology, they must meet the graduation requirements as approved by Logan University at the time of the student's admission to the appropriate degree program.

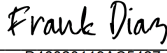
3. Written notice of intention to terminate, modify, or withdraw from this Articulation Agreement will be submitted by the academic head of either institution at least one academic semester prior to the proposed date of termination/withdrawal. Should a decision be made to modify or dissolve this agreement, students who are already attending Logan University at the time will be permitted to continue as long as their academic performance remains in good standing.
4. Recognizing that changes in curricula and course content are inevitable, each institution agrees to discuss with the other institution all curriculum changes affecting this agreement before the changes are implemented.
5. This agreement becomes effective when all signatures are affixed and remains in effect for two years from the date below. After two years, the agreement may be renewed with or without modification by mutual agreement of both Ozarks Technical Community College and Logan University.

Agreed to 12/15/21

Ozarks Technical Community College

DocuSigned by:

FE71C3E952924B9...
Tracy McGrady, EdD
Provost, Academic Affairs

Logan University

DocuSigned by:

D46020119AC5427...
Frank Diaz, EdD
Associate Provost of
Curriculum and Dean of
Distance Learning

Addendum One: Ozarks Technical Community College Curriculum

ASSOCIATE OF SCIENCE BIOLOGY DEGREE 2021-2022

The following suggested sequence includes all course requirements for this degree. You must consult with an academic advisor to determine whether any additional courses should be chosen to receive the most credit at Logan University.

Semester 1 (15 credits)

ENG101	Composition I	3 credits
MTH138	Pre-Calculus Mathematics	5 credits
BIO160	General Biology I	4 credits
PSY110	Introduction to Psychology	3 credits

Semester 2 (16 credits)

ENG102	Composition II	3 credits
BIO170	General Biology II	4 credits
CHM160	General Chemistry I	4 credits
CHM161	General Chemistry I Lab	1 credit
HST130	U.S. History II: 1865-Present	3 credits
CAC101	Strengths in Careers & Beyond	1 credit

Semester 3 (15 credits)

COM100	Introduction to Communication	3 credits
PHY120	General Physics I	4 credits
CHM170	General Chemistry II	4 credits
CHM171	General Chemistry II Lab	1 credit
SOC101	Introduction to Sociology	3 credits

Semester 4 (17 credits)

PHY130	General Physics II	4 credits
BIO250	Genetics	4 credits
MUS101	Music of the World	3 credits
PHL101	Introduction to Philosophy	3 credits
PHL105	Introduction to Ethics	3 credits

Total Credits Required for OTC Degree	62 credits
Total Transfer Credits to Logan University	63 credits

Addendum Two: Course Requirements for Transfer
Remaining Course Requirements Identified

Sample Semester Sequence of Remaining Course Requirements at Logan University

Semester/Trimester 5 (17 credits)

MEDT01101	Medical Terminology	3 credits
CHEM02201	Organic Chemistry I	3 credits
CHEM0L201	Organic Chemistry I Lab	1 credit
MATH02103	Statistics	3 credits
MICR03101	Microbiology I	3 credits
MICR0L101	Microbiology I Lab	1 credit
PUBH01101	Introduction to Public Health	3 credits

Semester/Trimester 6 (14 credits)

HLTS02101	Future Trends in Healthcare	3 credits
CHEM02202	Organic Chemistry II	3 credits
CHEM0L202	Organic Chemistry II Lab	1 credit
MICR04201	Microbiology II	3 credits
MICR0L201	Microbiology II Lab	1 credit
MATH03101	Biostatistics	3 credits

Semester/Trimester 7 (14 credits)

HLTS02102	Cultural Awareness in Healthcare	3 credits
CHEM03101	Biochemistry I	3 credits
CHEM0L101	Biochemistry I Lab	1 credit
ANAT03101	Anatomy & Physiology I	3 credits
ANAT0L101	Anatomy & Physiology I Lab	1 credit
BIOL03102	Cell Biology	3 credits

Semester/Trimester 8 (14 credits)

CAPS04101	Health Science Capstone	3 credits
CHEM04201	Biochemistry II	3 credits
CHEM0L201	Biochemistry II Lab	1 credit
ANAT03201	Anatomy & Physiology II	3 credits
ANAT0L201	Anatomy & Physiology II Lab	1 credit
BIOL04102	Immunology	3 credits

Total Credits Completed at Logan University	59 credits
Total Credit Requirement at Logan University	122 credits

Addendum Three: Curriculum Changes and Updates

- 3/10/22 – OTC has reduced the following courses from 5 credit hours to 4 credit hours:
 - o BIO160
 - o BIO170
 - o BIO250
- As a result, students will complete an additional humanities course at OTC (PHL 105 or equivalent) to meet graduation requirements.
- OTC students will also need to complete CAC101 to fulfill the elective hour transfer requirement at Logan and minimize the number of extra credit hours.
- Students also no longer need to complete Medical Ethics at Logan.