



**Transfer Agreement with
ASHER COLLEGE**

United States University (USU) is a regionally accredited institution of higher learning offering degrees in information technology, business, education, health sciences and nursing with a mission to serve underserved groups through campus and online courses that are affordable, accessible, and relevant.

Asher College is a nationally accredited institution offering certificates and associate degrees in the allied health, business, and information technology fields. Asher College is committed in preparing its students into new careers.

Both institutions acknowledge that each are institutions committed to providing educational opportunities and services. Each institution shall not discriminate and is dedicated to serving students from all walks of life, regardless of race, ethnicity, sex, sexual orientation, disability, color, age, national origin, medical disabilities/conditions (as defined by law) or any basis prohibited by law.

United States University (USU) has entered into a Transfer Agreement with Asher College. This document shall be effective December 10 2019.

Either party to the agreement may terminate this agreement at the close of any school year (June 30) by proper written notice delivered to the Articulation Officer at USU or Asher College school official. This agreement shall remain in force for one (1) year wherein it will be reviewed for renewal every two (2) years and/or upon significant changes to either curriculum. This review may include review of program or course learning outcomes.

Under the following terms, USU will accept Asher College graduates with an associate’s degree for transfer into one of USU’s baccalaureate programs. All earned credits for the programs will be accepted as a block transfer.

- a) Completed degree with a Grade Point Average of 2.0 or above (“C” grade or better for each course);
- b) Satisfy all institutional general admissions and program specific admission requirements, if applicable;

To obtain a baccalaureate degree at United States University students are required to complete the courses outlined (or their approved equivalent) below, including any prerequisites. A minimum of 30 credits must be completed at USU in order to confer the Bachelor’s degree with a minimum total semester credit hours equal to 120.

Asher College

David Vice

School Official Name (print)

DocuSigned by:

School Official Signature

United States University

David Noriega

Articulation Officer Name (print)

DocuSigned by:

Articulation Officer Signature



**Transfer Agreement with
ASHER COLLEGE**

*Applicants with an Associate of Applied Science in Medical Billing and Coding or Health Information
into USU's Bachelor of Science in Health Sciences*

United States University

<i>Course Prefix and Title</i>	<i>Credit</i>
GER310 Gerontology	3
HCA101 Healthcare Delivery in the United States	3
HCA401 Strategic Management in Healthcare Organizations	3
HCA414 Healthcare Law, Policy, and Management	3
HDA310 Health Informatics	3
HED302 Health Promotions and Lifestyle Modification	3
HSC101 Health and Society	3
HSC105 Cultural Competence in Healthcare	3
HSC210 Environmental and Health Safety	3
HSC215 Survey of Public Health Biology	3
HSC380 Ethics in Healthcare	3
HSC499 Capstone	3
Total Core Credits	36
<i>Course Prefix and Title</i>	<i>Credit</i>
BIO251 Microbiology	3
MAT241 Introduction to Probability and Statistics	3
Total Additional Math and Science Courses	6
<i>Course Prefix and Title</i>	<i>Credit</i>
GE Area: Written Communication (ENG130 English Composition and Reading)	3
GE Area: Oral Communication (COM104 Speech)	3
GE Area: Mathematical Concepts and Quantitative Reasoning (MAT105 College Algebra)	3
GE Area: Natural Sciences (BIO150 General Biology and BIO150 General Biology Lab)	4
GE Area: Social and Behavioral Sciences (PSY101 Introduction to Psychology)	3
GE Area: Upper Level Arts and Humanities (HUM499 Senior Seminar: Humanities)	3
Total General Education Credits	19
Total USU Credits	61



**Transfer Agreement with
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Applicants with an Associate of Applied Science in Office Accounting into USU's Bachelor of Arts in Management

United States University

<i>Course Prefix and Title</i>	<i>Credit</i>
BUS220 Introduction to Business Law	3
BUS331 Business Ethics	3
FIN310 Introduction to Finance	3
HRM210 Introduction to Human Resource Management	3
MGT321 Organizational Behavior and Management	3
MGT326 Operations Management	3
MGT334 Organizational and Business Communication	3
MGT410 Leading Organizations	3
MGT499 Capstone	3
MKT210 Principles of Marketing	3
Total Core Credits	30
<i>Course Prefix and Title</i>	<i>Credit</i>
ECN102 Microeconomics	3
MGT332 Introduction to Project Management	3
MGT420 International Management	3
MKT320 Consumer Behavior and Customer Relations	3
Total Electives Courses (select three courses)	9
<i>Course Prefix and Title</i>	<i>Credit</i>
GE Area: Written Communication (ENG130 English Composition and Reading)	3
GE Area: Oral Communication (COM104 Speech)	3
GE Area: Mathematical Concepts and Quantitative Reasoning (MAT105 College Algebra)	3
GE Area: Natural Sciences (BIO150 General Biology)	3
GE Area: Social and Behavioral Sciences (PSY101 Introduction to Psychology)	3
GE Area: Upper Level Arts and Humanities (HUM499 Senior Seminar: Humanities)	3
Total General Education Credits	18
Total USU Credits	57



**Transfer Agreement with
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*Applicants with an Associate of Applied Science in Computer Information
into USU's Bachelor of Science in Information Technology*

United States University

<i>Course Prefix and Title</i>	<i>Credit</i>
CCS101 Programming Fundamentals	3
CIS110 Fundamentals of Web Systems	3
CIS310 IT Infrastructure	3
CIS320 Database Systems	3
CIS330 Wireless/Mobile Computing	3
CIS340 Human Factors/Collaborative Computing	3
CIS499 Capstone	3
MAT241 Introduction to Probability and Statistics	3
MAT245 Discrete Mathematics	3
Total Core Credits	27
<i>Course Prefix and Title</i>	<i>Credit</i>
BUI441 Survey of Accounting Analytics	3
BUI442 Using Analytics to Improve Business Processes	3
BUS110 Data Analysis and Communication Tools	3
CCS280 Data Structures	3
CCS285 Cloud Foundations and Emerging Technology	3
CCS331 Software Development Ethics	3
CIS312 IT Implementation and Evaluation	3
HDA310 Health Informatics	3
MAT252 Pre-Calculus	3
MGT326 Operations Management	3
MGT332 Introduction to Project Management	3
MGT334 Organizational and Business Communication	3
Total Electives Courses (select three courses)	9
<i>Course Prefix and Title</i>	<i>Credit</i>
GE Area: Written Communication (ENG130 English Composition and Reading)	3
GE Area: Oral Communication (COM104 Speech)	3
GE Area: Mathematical Concepts and Quantitative Reasoning (MAT105 College Algebra)	3
GE Area: Natural Sciences (BIO150 General Biology)	3
GE Area: Social and Behavioral Sciences (PSY101 Introduction to Psychology)	3
GE Area: Upper Level Arts and Humanities (HUM499 Senior Seminar: Humanities)	3
Total General Education Credits	18
Total USU Credits	57



**Transfer Agreement with
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Applicants with an Associate of Applied Science in Computer Network Technology, IT Network Engineering, or IT Server Administration into USU's Bachelor of Science in Information Technology

United States University

<i>Course Prefix and Title</i>	<i>Credit</i>
CCS101 Programming Fundamentals	3
CIS110 Fundamentals of Web Systems	3
CIS310 IT Infrastructure	3
CIS320 Database Systems	3
CIS330 Wireless/Mobile Computing	3
CIS340 Human Factors/Collaborative Computing	3
CIS499 Capstone	3
MAT241 Introduction to Probability and Statistics	3
MAT245 Discrete Mathematics	3
Total Core Credits	27
<i>Course Prefix and Title</i>	<i>Credit</i>
BUI441 Survey of Accounting Analytics	3
BUI442 Using Analytics to Improve Business Processes	3
BUS110 Data Analysis and Communication Tools	3
CCS280 Data Structures	3
CCS285 Cloud Foundations and Emerging Technology	3
CCS331 Software Development Ethics	3
CIS312 IT Implementation and Evaluation	3
HDA310 Health Informatics	3
MAT252 Pre-Calculus	3
MGT326 Operations Management	3
MGT332 Introduction to Project Management	3
MGT334 Organizational and Business Communication	3
Total Electives Courses (select five courses)	15
<i>Course Prefix and Title</i>	<i>Credit</i>
GE Area: Written Communication (ENG130 English Composition and Reading)	3
GE Area: Oral Communication (COM104 Speech)	3
GE Area: Mathematical Concepts and Quantitative Reasoning (MAT105 College Algebra)	3
GE Area: Natural Sciences (BIO150 General Biology)	3
GE Area: Social and Behavioral Sciences (PSY101 Introduction to Psychology)	3
GE Area: Upper Level Arts and Humanities (HUM499 Senior Seminar: Humanities)	3
Total General Education Credits	18
Total USU Credits	60