

## Transfer and Articulation Agreement

### Oklahoma City Community College Associate in Science in Computer Science Transfer to Oklahoma Christian University Bachelor of Science in Computer Science

<i>Dr. Vincent Bridges</i> Vice President of Academic Affairs, OCCC	04/09/2021 Date
<i>John Claybon</i> Dean of Business and Information Technology, OCCC	04/09/2021 Date
<i>Jeff McConuack</i> Chief Academic Officer, OC	2021-04-09 Date
<i>Jennifer Gray</i> Dean of College of Professional Studies, OC	2021-04-09 Date
<i>David North</i> Chair of Computer Science Program, OC	2021-04-09 Date

## **Purpose**

This agreement is to facilitate the transfer of students between Oklahoma City Community College and Oklahoma Christian University (OC). Transfer students may be given full credit for their hours earned when the credit is appropriate to the student's degree program and the receiving institution has validated the courses.

## **Goals of the articulation agreement:**

1. A seamless transition process that allows students from OCCC to transfer to OC and receive the maximum allowable credit towards a baccalaureate degree.
2. Clear transfer guidelines and degree plans that enable OCCC students to effectively plan their transition from OCCC to OC and gain the maximum allowable credit.
3. Effective means of communication to raise awareness among OCCC students of the opportunities available through this articulation agreement.

## **Agreement**

1. OCCC students must meet OC's minimum academic and admissions transfer requirements in order to be considered for admission to OC.
2. All OC general education requirements must be fulfilled in a student's degree plan.
3. A maximum of 65 semester hours from OCCC may be applied toward degree requirements.
4. OC general education requirements will be fulfilled by the completion of the OCCC Associate degree program as specified below. Additional courses may need to be taken if the student's college record does not include at least 30 hours in courses typically required for OC's core curriculum and at least one course in six of the following seven categories (communication, math/computer science, American citizenship, behavioral/social science, great works, science and liberal arts). The requirements are specified in the table below to be used.
5. In addition, students transferring with an associate degree will be required to complete 6-8 hours of Bible to include BIBL-4523- Capstone: Christ and His World.
6. Only courses with a grade of "C" or better will transfer. You must have a total GPA on all courses of not less than 2.0 and the same overall average on all work done in the major field. Remedial and developmental courses will not transfer.
7. Representatives from OC and OCCC will periodically update transfer and admission policies, ensure that appropriate information is readily available to OCCC students, and work together to develop mutually beneficial arrangements between the two institutions.

**Notice of Change or Cancellation:** Either institution may change or cancel this agreement by notifying the other no less than one academic year before the intended date of change or cancellation.

**Oklahoma City Community College: A.S. in Computer Science and  
Oklahoma Christian University: B.S. in Computer Science**

<b>Transfer Requirements:</b>	
A.S. in Computer Science from OCCC – Minimum 62 hours for degree completion	Minimum Grade Point Average is 2.0
Minimum of 65 hours for degree completion at OC	Minimum combined total 129 hours for OC

Oklahoma City Community College	Hours	OC Equivalent Course
<b>Computer Science: 15 hours</b>		<b>General Education at OC</b>
CS 1143 Beginning Programming	3	CMCS 1113 - Programming I
CS 2163 Java	3	CMSC 1123 - Programming II
CS 2363 C++	3	CMSC 2233 - Data Structures
CS 2453 Visual Basic	3	CMSC 2011 – Team Experience - 2 hours
CS 2463 Advanced Java or CS 2563 C#	3	CMSC 2133 - Object Oriented Programming
<b>Communications: 3 hours</b>		
COM 2213 Introduction to Public Speaking	3	COMM 1213 - Oral Communication
<b>English: 6 hours</b>		
ENGL 1113 English Composition I	3	ENGL 1113 - English Composition I
ENGL 1213 English Composition II	3	ENGL 1213 - English Composition II
<b>US History: 3 hours</b>		
HIST 1483 U.S. History to 1877 or HIST 1493 U.S. History 1877 to Present	3	HIST 1223 - Turning Points in US History
<b>Humanities: 6 hours</b>		
6 credit hours of General Education Humanities electives	6	OC Equivalent courses
<b>Math: 14 hours</b>		
Math 1533 Pre-Calculus and Analytic Geometry	3	MATH 1614 - Pre Calculus
Math 1613 Trigonometry	3	General Math hours – 3 hours
Math 2104 Calculus and Analytic Geometry I	4	MATH 2114 - Calculus I
Math 2214 Calculus and Analytic Geometry II	4	MATH 2214 - Calculus II
<b>Political Science: 3 hours</b>		
POLSC 1113 American Federal Government	3	POLS 2113 - American Government
<b>Social Sciences: 3 hours</b>		
PSY 1113 General Psychology	3	PSYC 1113 - General Psychology I
<b>Science: 7-8 hours</b>		
General Education Biological Science: Any general education Biological Science except BIO 1023	3-4	OC Equivalent Course
General Education Physical Science: Any general education Physical Science chosen from ASTR, PHYS, CHEM, or GEOL prefixes	3-4	

At least one science course must contain a laboratory component.		
<b>Life Skills: 1 hour</b>		
SCL 1001 Success in College and Life	1	
<b>Support: 1 hour</b>		
Elective	1	
<b>Minimum Total: 62 hours (Completion of OCCC A.S. degree)</b>	<b>62</b>	<b>OC Specific Course Transfers</b>

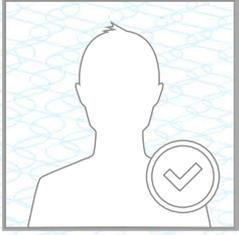
### Remaining OC Requirements for Computer Science degree

<b>COURSE</b>	<b>TITLE</b>	<b>CREDIT HRS</b>
CMSC 1313	Software Engineering I - Introduction	3
CMSC 2213	Internet Application Development	3
CMSC 2413	Assembly Language	3
CMSC 2xx3	Software Engineering II - Practice	3
CMSC 3313	Software Engineering III - Ethics	3
CMSC 3443	Computer Organization and Architecture	3
CMSC 4123	Software Engineering IV – Tools	3
CMSC 4243	Software Engineering V – Projects	3
CMSC 4323	Database Systems	3
CMSC 4413	Operating Systems	3
CMSC 4513	Programming Languages	3
MATH 1623	Discrete Mathematics	3
MATH 2913	Statistical Methods	3
MATH 3513	Linear Algebra	3
CMSC 4011	Team Experience II	2
	Upper Division CS Elective courses (12 hours)	12
	Communication (3 hours) COMM 3113 – Business and Professional Communication or ENGL 3493 – Technical Writing	3
	Bible	6-8
<b>Minimum Total: 65 hours</b>		

# Signature Certificate

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