Transfer Agreements between Oklahoma City Community College and University of Central Oklahoma

Effective Academic Year: 2018-2019

That list of agreements below between Oklahoma City Community College and University of Central Oklahoma have no changes in the program at OCCC or UCO. Therefore, both institutions wish to continue the agreements as previously approved for the academic year 2018-19.

OCCC Program	Degree	UCO program	Degree	
Art-Visual Arts	AA	Art-Studio	BFA	
Computer Science	AS	Software Engineering	BS	
Diversified Studies	AA or AS	Applied Liberal Arts	BS	
Diversified Studies	AA or AS	Fashion Marketing	BS	
Diversified Studies	AA or AS	General Studies	BS	
Diversified Studies	AS or AS	Industrial Safety	BS	
History	AA	History	BA	
History	AA	History-Museum Studies	BA	
Humanities	AA	English CW	BA	
Humanities	AA	Humanities	ВА	
Humanities	AA	Philosophy	BA	
Humanities	AA	English	BA	
Mathematics-General	AS	Mathematics	BS	
Mathematics-General	AS	Mathematics-Statistical	BS	
Music	AA	Music	BA	
Music	AA	Music-Jazz Performance	ВМ	
Music	AA	Music-Percussion Performance	BM	
Music	AA	Music-Piano Performance	BM	
Spanish-Modern Languages	AA	Spanish	BA	
Kim Jameson Dr. Charlotte Simmons,				
Assoc. Vice President for Aca	demic Affair	s Assoc. Vice President for Ac	cademic Affairs	
Date Date Date Date Dr. John Barthell, Provost Vice President for Academic Affairs Vice President for Academic Affairs				
10/18/18 Date		Date Date		

Transfer Agreement

Oklahoma City Community College: AS - Mathematics-General Emphasis

University of Central Oklahoma: BS - Mathematics

To comply with this agreement, students must complete the associate's degree with the major listed above and include the specific courses listed below.

Courses listed here are required for the agreement. Credited courses completed as part of the AA or AS that do not apply to the general education at OCCC or the UCO major transfer to UCO as electives.

OCCC
General Education requirements
*MATH 2104 Calculus and Analytic Geometry I
MATH 2214 Calculus and Analytic Geometry II
MATH 2314 Calculus and Analytic Geometry III

MATH 1533 Pre-Calculus

^MATH 1613 Trigonometry

UCO
University Core completed with AA or AS

MATH 2313, 2323, 2333, and 2343 Calculus 1
through Calculus 4

^1533 Algebra for STEM (sub)

^MATH 1593 Plane Trig.

* In General Education Courses section of degree at OCCC

^(If needed) UCO lists the following prerequisites in program: MATH 1533 Algebra for STEM OR Placement Score and MATH 1593 Plane Trigonometry OR Placement Score.

This degree requires additional course work, including the general education, as stated in the OCCC Catalog. Other OCCC courses may or may not apply to the UCO major. That specific information can be found on the UCO website under Transfer Students, Online Transfer Guides.

Total at Oklahoma City Community College	1-64
To be taken at the University of Central Oklahoma	60-63

N # - 41 41 -	_	25
		35
Required		18
MATH	2753	Technology for Professional Math and Statistics
MATH	3113	Foundations of Advanced Math
MATH	3143	Linear Algebra
MATH	3183	Introduction to Modern Algebra
MATH	4143	Introduction to Analysis 1
STAT	4113	Mathematical Statistics 1
Electives		17
At least ni	ne (9) h	ours must be selected from the following:
MATH	3103	Differential Equations
MATH	3163	Elementary Number Theory
MATH	4153	Introduction to Analysis 2
MATH	4483	History of Mathematics

STAT 4123 Mathematical Statistics 2
All other elective courses must be selected from 3000 and 4000 level
MATH courses (including those MATH courses listed above).

It is strongly recommended that PHY 1114 General Physics I and Lab be taken in the general education pattern. (May be taken at OCCC.)

- 1. Average in (a) all college course work, (b) course work at UCO, and (c) major courses....2.50
- 2. A minimum grade of "C" must be earned in all courses in the major to count toward meeting degree requirements.

Students must meet all bachelor degree requirements at UCO to include minimums of:

- 40 hours of upper division coursework
- 30 hours in residence at UCO
- 15 of the last 30 hours must be taken in residence at UCO
- 60 hours from baccalaureate granting institutions

Specific major degree requirements can be found in the UCO Undergraduate Catalog on the UCO website.

Program-to-Program Transfer policies are available in the Introduction for Program-to-Program Agreements on the UCO website at the top of the list of agreements. Links to the agreements can be found on the Academic Affairs or Transfer Student Support web pages.

Transfer Agreement

Oklahoma City Community College: AS - Mathematics-General Emphasis And

University of Central Oklahoma: BS - Mathematics-Statistics

To comply with this agreement, students must complete the associate's degree with the major listed above and include the specific courses listed below.

Courses listed here are required for the agreement. Credited courses completed as part of the AA or AS that do not apply to the general education at OCCC or the UCO major transfer to UCO as electives.

General Education requirements
*MATH 2104 Calculus and Analytic Geometry I

MATH 2214 Calculus and Analytic Geometry II

MATH 2314 Calculus and Analytic Geometry III

MATH 1533 Pre-Calculus

^MATH 1613 Trigonometry

MATH 2013 Introduction to Statistics

UCO

University Core completed with AA or AS

MATH 2313, 2323, 2333, and 2343 Calculus 1

through Calculus 4

^1533 Algebra for STEM (sub)

^MATH 1593 Plane Trig.

STAT 2113 Statistical Methods

* In General Education Courses section of degree at OCCC

^(If needed) UCO lists the following prerequisites in program: MATH 1533 Algebra for STEM OR Placement Score and MATH 1593 Plane Trigonometry OR Placement Score.

This degree requires additional course work, including the general education, as stated in the OCCC Catalog. Other OCCC courses may or may not apply to the UCO major. That specific information can be found on the UCO website under Transfer Students, Online Transfer Guides.

Total at Oklahoma City Community College61	-64
To be taken at the University of Central Oklahoma60	-63

	Major Requirements
Mathematics – Statistics	39
The following courses	18
Required	15
MATH 2753 Technology for Professional Math and	Statistics
MATH 3103 Differential Equations	
MATH 3113 Foundations of Advanced Math	
MATH 3143 Linear Algebra	
MATH 3183 Introduction to Modern Algebra	
Electives	3
Selected from 3000 and 4000 level MATH courses.	

Page 2 of 2

Statistics	21
STAT 4513 Statistical Consulting Electives to bring total to	124
	irade Requirements), and (c) major courses

Students must meet all bachelor degree requirements at UCO to include minimums of:

- 40 hours of upper division coursework
- 30 hours in residence at UCO
- 15 of the last 30 hours must be taken in residence at UCO
- 60 hours from baccalaureate granting institutions

Specific major degree requirements can be found in the UCO Undergraduate Catalog on the UCO website.

Program-to-Program Transfer policies are available in the Introduction for Program-to-Program Agreements on the UCO website at the top of the list of agreements. Links to the agreements can be found on the Academic Affairs or Transfer Student Support web pages.