

**Transfer Agreement
Between
Oklahoma City Community College
And
University of Oklahoma's
College of Atmospheric and Geographic Sciences**

Effective Academic Year 2018-2019

Associate in Applied Science, Computer-Aided Technology Geographic Information Systems

And

Bachelor of Science in Geographic Information Systems (B452)



Dr. Scott Greene
Associate Chair, Professor

11/15/18

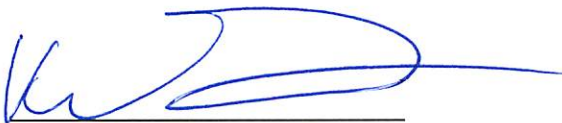
Date



Mr. John Claybon
Dean, Division of Business and IT

11/19/18

Date



Dr. Kirsten de Beurs
Chair, President's Associates Presidential Professor

11/14/2018

Date



Ms. Kim Jameson, Associate Vice
President for Academic Affairs

11/20/18

Date



Mr. Greg Gardner, Vice President for
Academic Affairs

11/20/2018

Date

AAS in GIS at OCCC then BS in GIS – 130 total hours

At OCCC:

FALL:

SCL 1001
CAT 1313 = GIS 2023
CS 1103 = CS 1999 computer-related course
ENGL 1113, Principles of English Com position
MATH 1513 = Math 1503
FA GIS Suppl Elec = take artistic form gen ed

Total credit hours 16

CAT 1214 = TRF 1999 Cognate Course
CAT 2313 = TRF 1999 Cognate course
HIST 1483 / 1493 = western culture Gen ed
FA GIS Supp Elec = CHEM 1115 = OU CHEM1315
FA GIS Supp Elec = Calc 1 - MATH 2104 = OU
MATH 1914

Total credit hours 19

Spring:

CAT 1323 = TRF 1999 Cognate
CS 1333 = CS 1999 computer related course
Math 1613 = Math 1523
GEOG 2603 = Western culture gen ed
CAT Gen Ed = take ENGL 1213

Total credit hours 15

CAT 2924 = TRF 1999 Cognate
CS 1143 = MIS 3013 – count for major core for
GEOG 1113 Language of the Maps
POLSC 1113 – PSC 1113 OU gen ed
FA GIS SUPP ELEC = Calc 2 –MATH 2214= OU
MATH 2924
ADD – Social science Gen ed

Total credit hours 17

At OU:

GIS 4013
GEOG 3924
GIS 4133
PHYS 2514

Total credit hours 14

GIS 4233
GIS 4253
PHYS 2524
METR 1313
Upper Division Science Elective

Total credit hours 16

GIS 4923
GEOG 4893
GIS 4653
Upper Division non-western culture Gen ed
Upper Division Science Elective
Upper Division Science Elective

Total credit hours 18

GEOG 4953
GIS 4453
GEOG 3773
Upper Division Science Elective
Upper Division Science Elective

Total credit hours 15