

**Columbus State Community College
Associate of Science (AS) Degree, Geography Transfer Pathway
to The Ohio State University
Bachelor of Science in City & Regional Planning (BSCR) Degree
Sample Graduation Plan**

Freshman Year (CSCC)

Autumn Semester		Spring Semester	
ENGL 1100 Composition I	(3)	GEOG 1900 Weather & Climate	(4)
MATH 1151 Calculus I	(5)	MATH 1152 Calculus II** (see note)	(5)
GEOG 2300 Intro. to Physical Geography**	(3)	Intermediate Composition*	(3)
ECON 2200 Principles of Microeconomics**	(3)	AS Elective	(3)
COLS 1100 First Year Experience	(1)	GIS 1100 Intro to GIS**	(3)
	(15)		(18)

Sophomore Year (CSCC)

Autumn Semester		Spring Semester	
GEOG 2400 Economic & Social Geography**	(3)	GEOG 2900 Elements of Cartography**	(3)
Historical Study*	(3)	Literature/Cultures & Ideas/Visual/Perf. Arts*	(3)
GEOG 2750 World Regional Geography**	(3)	Natural Science*	(4/5)
BIO 1127 Intro to Environmental Science	(4)	AS Elective	(3)
AS Elective	(3)		
	(16)		(13/14)

*Course options to fulfill this requirement are listed on the last 2 pages of this document **Must complete with C or higher grade

Junior Year (OSU)

Autumn Semester		Spring Semester	
CRP 3300 Planning For and With People	(3)	CRP 4900S Planning Studio I	(6)
GENED 2601 Connections Seminar	(1)	CRP 2110 Creating Innovative Cities	(3)
CRP 2600 Designing Communication	(4)	CRP 3100 Analyzing the City	(3)
CRP 2100 History & Law	(3)	CRP Major Elective	(3)
CRP 2000 Intro. to City and Regional Planning	(3)	CRP Major Elective	(3)
CSE 1111 Intro to Computer Assist. Prob. Solving	(3)		
CRP Major Elective (recommend CRP 5170)	(1)		
	(18)		(18)

Senior Year (OSU)

Autumn Semester		Spring Semester	
CRP 4910S Planning Studio II	(6)	GE Citizenship for Diverse & Just World	(3)
CRP 4950 Professional Planning Skills	(3)	PUBAFRS 4310 State & Local Govt. Finance	(3)
CRP 3000 Planning Resilient Environments	(3)	CRP Major Elective	(3)
CRP 4597 The Global Environment in Planning	(3)	CRP Major Elective	(3)
CRP 3600 Land Development	(3)	CRP 3200 Place Making	(4)
		CRP Major Elective	(2)
	(18)		(18)

- **CSCC General Education Requirements:** Students should choose the General Education courses for the AS degree in consultation with their academic and faculty advisors.
- **CSCC Degree Plan:** This Sample Graduation Plan was created with the assumption that students would complete the AS Geography transfer pathway before transferring into the stated bachelor's degree. Completing the general Associate of Science degree is also an option and this document can still be used for degree planning. If you have questions, contact a Columbus State Arts and Sciences Academic Advisor and an advisor at The Ohio State University
- **AS Degree and Ohio Transfer 36:** Students who complete the AS degree at Columbus State earn the Ohio Transfer 36 (formerly the Ohio Transfer Module). OSU requires students to complete the Ohio Transfer 36 and/or the AS degree to

fulfill the OSU General Education Foundation and Open Choice Theme requirements for the OSU degree. **If a student does not complete the AS degree and/or the Ohio Transfer 36, they will need to take additional general education course work at OSU to earn the degree.**

- **OSU General Education Requirements:** How a student completes these requirements will vary, depending on how they chose to complete the General Education requirements at Columbus State. Any General Education requirements not completed at Columbus State will need to be completed at Ohio State. Students may be required to take a specialized “Bookend” seminar for transfer students at OSU even if they have completed the AS degree and the OT-36. Elective course work, if selected appropriately, can be used to pursue a minor and/or second major. Students should consult with an academic advisor in the department of the intended major to discuss optimal course selections for General Education, effective choice of electives, and appropriate course selections in the major.
- The Bachelor of Science in City and Regional Planning requires 120 semester credit hours and a cumulative GPA of 2.0 or higher to earn the degree.
- ****BS CRP Major Notes:** Students apply to OSU and declare City and Regional Planning as their chosen major. Major admission requires a cumulative GPA of 2.0 or higher. ECON 2200 is required for major at OSU. Major Theme credit hours would be waived based on GEOG 2750: World Regional Geography, GEOG 2400: Economic and Social Geography and GEOG 2900: Elements of Cartography being considered thematically relevant to the BSCR. These courses are required for the AA/AS in Geography at Columbus State. CRP 3150: Digital Design and Analysis for Planners at OSU would be waived since AA/AS Geography students are required to take GEOG 1100: Introduction to GIS at Columbus State. The CRP major does not require completion of a foreign language. Students may use their AA electives here to start a minor or second major course work to be completed at OSU. Any questions regarding course selections for the CRP major electives, second major, or minor courses should be directed to the departmental advisors at OSU.

Suggested Courses to Complete for OSU’s General Education Requirement and Requirements for the Associate of Science Degree at Columbus State

Intermediate Composition

For the AS degree and the OT-36, students must complete one course from ENGL 2367, 2467, 2567, 2667, or 2767.

Historical Study

For the AS degree and the OT-36, students must complete one Historical Study course. Any course from the list on the AS Geography major plan of study can be chosen for this requirement.

Literature/Cultures & Ideas/Visual & Performing Arts

For the AS degree and the OT-36, students must complete one course from Literature/Cultures & Ideas/Visual and Performing Arts. Any course listed in these categories from the AS Geography major plan of study may be chosen.