APPROVED
UNIVERSITY REGISTRAR

Checksheet for Students Graduating in Calendar Year 2016
College of Architecture & Urban Studies
Urban Affairs and Planning Program, School of Public and International Affairs
Bachelor of Science in Environmental Policy and Planning
(120 hours)

Year	Semester	Courses	Credits
1	Fall	ENGL 1105 Freshman English (CLE Area 1)	3
		MATH 1015 Elementary Calculus With Trigonometry I OR MATH 1205 Calculus OR MATH 1525 Calculus with Matrices (CLE Area 5)	3
		BIOL 1005 General Biology OR BIOL 1105 Principles of Biology (CLE Area 4)	3
		PSCI 1014 Introduction to United States Government and Politics (completed with C or higher)	3
		UAP 1004 Introduction to Careers in Urban Affairs and Planning	1
		Free Elective	3
		TOTAL FOR SEMESTER:	16
	Spring	ENGL 1106 Freshman English (CLE Area 1)	3
		MATH 1016 Elementary Calculus With Trigonometry I OR MATH 1206 Calculus OR MATH 1526 Calculus with Matrices (CLE Area 5)	3
		BIOL 1006 General Biology OR BIOL 1106 Principles of Biology (CLE Area 4)	3
		Any CLE Area 2 course	3
		Free Elective	3
		TOTAL FOR SEMESTER:	15
2	Fall	CHEM 1015 and CHEM 1025 Introduction to Chemistry and Lab OR CHEM 1035 and CHEM 1045 General Chemistry and Lab	4
		ECON 2005 Principles of Economics OR AAEC 1005 Economics of Food and Fiber (CLE Area 3; completed with C or higher)	3
		UAP 3354 Introduction to Environmental Policy and Planning (completed with a B- or higher)	3
		COMM 2004 Public Speaking OR ENGL 3764 Technical Writing	3
		LAR 1144 Introduction to Landscape Architecture OR any other CLE Area 6 course	1
		TOTAL FOR SEMESTER:	14
	Spring	ECON 2006 Principles of Economics OR AAEC 1006 Economics of Food and Fiber (CLE Area 3; completed with C or higher)	3
		STAT 2004 Introductory Statistics OR STAT 3604 Statistics for the Social Sciences	3
		UAP/PSCI 3344 Global Environmental Issues (CLE Area 7)	3
		BIOL 2804 Ecology (pre: BIOL 1005-1006 or BIOL 1105-1106) OR BSE 2384 Soil and Water Resources Management (pre: MATH 1016) OR GEOG 1104 Introduction to Physical Geography OR GEOS 1004 Physical Geology OR FOR 2314 AND FOR 2324 Forest Biology and Dendrology AND Lab (pre: BIOL 1006 or 1106) OR FIW 2114 Principles of Fisheries and Wildlife Management (pre: BIOL 1006 or 1106) OR CSES 3114 Soils	3-4
		Free Elective	2-3
		TOTAL FOR SEMESTER:	15
3	Fall	UAP 3024 Urban and Regional Analysis (completed with B- or higher)	3
		ENSC 1015 Foundations of Environmental Science OR ENSC/CSES 3604 Fundamentals of Environmental Science	3
		UAP 4374 Land Use and Environment	3
		UAP 4384 Pollution Control Planning	3
		AAEC 3324 Environment and Sustainable Development Economics (pre: ECON 2005 or AAEC 1005) OR ECON 4014 Environmental Economics (pre: ECON 2005)	3
		TOTAL FOR SEMESTER:	15

APPROVED
UNIVERSITY REGISTRAR

	Spring	UAP 3224 Policy Implementation (completed with a B- or higher; pre: UAP 3354, UAP 3024)	3
		AAEC 3314 Environmental Law	3
		LAR 4034 Evolution of the American Landscape OR FOR 2554 Nature and American Values OR UAP 4264 Environmental Ethics (CLE Area 2)	3
		Free Elective	6
		TOTAL FOR SEMESTER:	15
4	Fall	UAP 4184 Community Involvement	3
		ENGR 3054 Engineering Our Environment OR ENGR 3124 Introduction to Green Engineering (pre: CHEM 1035, ENGE 1104 or 1114, PHYS 2306) UAP 4394 Community Renewable Energy Systems (pre: MATH 1016, ECON 2005)	3
		Free Electives	9
		TOTAL FOR SEMESTER:	15
	Spring	UAP 4354 Interdisciplinary Environmental Problem Solving Studio (pre: UAP 3354, UAP 3024, UAP 3224; completed with a C or higher)	4
		Free Electives	11
		TOTAL FOR SEMESTER:	15
		TOTAL FOR DEGREE:	120

Students must complete the following courses (with the minimum required grade, if applicable) within the first 72 hours for satisfactory progress toward the degree: CHEM 1015 or CHEM 1035, PSCI 1014, UAP 3354 and UAP 3344. Minimum overall and in-major GPA 2.0. In-major GPA includes 62 hours in EPP curriculum (AAEC 3314, BIOL 2804 or choice, CHEM 1015/1025, COMM 2004/ENGL 3764, AAEC 3324, ENSC 1015 or 3604, ENGR 3054/ENGR 3124/UAP 4394, LAR 4034/FOR 2554/UAP 4264, PSCI 1014, STAT 2004 or 3604, UAP 3024, UAP 3224, UAP 3354, UAP 4184, UAP 4354, UAP 4374, UAP 4384) PLUS BIOL lecture sequence, ECON/AAEC sequence, and UAP 3344 in the CLE. Students who did not complete two years of a single foreign language in high school must earn six credits of a college foreign language. Such credits to be in addition to the 120 hours required for graduation.

APPROVED
UNIVERSITY REGISTRAR

Bachelor of Science in Environmental Policy and Planning
(120 hours)
SUMMARY

CLE Requirements:	
Area 1: ENGL 1105-1106 Freshman English	3, 3
Area 2: [LAR 4034 or FOR 2554 or UAP 4264 in major, see below] and any other Area 2 course	3
Area 3: [AAEC 1005-1006 or ECON 2005-2006 in major]	
Area 4: [BIOL 1005-1006 or BIOL 1105-1106 in major]	
Area 5: MATH 1015-1016 Elementary Calculus with Trigonometry	
or MATH 1205-1206 Calculus	
or MATH 1525-1526 Calculus with Matrices	3, 3
Area 6: LAR 1144 Introduction to Landscape Architecture or any other Area 6 course	1
Area 7: [UAP 3344 in major]	
TOTAL	16 hours
EPP Major Requirements:	
UAP 1004 Introduction to UAP Careers	1
UAP 3024 Urban and Regional Analysis	3
UAP 3224 Policy Implementation	3
UAP/PSCI 3344 Global Environmental Issues [also CLE Area 7]	3
UAP 3354 Introduction to Environmental Policy and Planning	3
UAP 4184 Community Involvement	3
UAP 4354 Interdisciplinary Environmental Problem Solving Studio	4
UAP 4374 Land Use and Environment	3
UAP 4384 Pollution Control Planning	3
AAEC 1005-1006 Economics of Food and Fiber	
or ECON 2005-2006 Introductory Economics [also meets CLE Area 3]	3, 3
AAEC 3314 Environmental Law	3
AAEC 3324 Environment and Sustainable Development Economics	
or ECON 4014 Environmental Economics	3
BIOL 1005-1006 General Biology	
or BIOL 1105-1106 Principles of Biology [also meets CLE Area 4]	3, 3
BIOL 2804 Ecology	
or BSE 2384 Soil and Water Resources Management	
or GEOG 1104 Introduction to Physical Geography	
or GEOS 1004 Introduction to Physical Geology	
or FOR 2314-2324 Forest Biology and Dendrology (and Lab)	
or FIW 2113 Principles of Fisheries and Wildlife Management	
or CSES 3114 Soils	3-4
CHEM 1015-1025 Introduction to Chemistry (and Lab)	
or CHEM 1035-1045 General Chemistry (and Lab)	3, 1
COMM 2004 Public Speaking or ENGL 3764 Technical Writing	3
ENGR 3054 Engineering Our Environment	
or ENGR 3124 Introduction to Green Engineering	
or UAP 4394 Community Renewable Energy Systems	3
LAR 4034 History of the American Landscape	
or FOR 2554 Nature and American Values	
or UAP 4264 Environmental Ethics [also meets CLE Area 2]	3
PSCI 1014 Introduction to United States Government	3
STAT 2004 Introductory Statistics or STAT 3604 Statistics for the Social Sciences	3
TOTAL EPP MAJOR REQUIREMENTS	66-67 hours
Free Electives:	37-38 hours
TOTAL HOURS FOR DEGREE	**120 hours**

Rev. 9/20/2013