









2017 - 2018 Major Map

Supply Chain Management, BS

School/College: W. P. Carey School of Business
BASCMB

In order to complete this concurrent degree in 4 years, you must take courses during the summer. This may impact your financial aid. Financial aid is available to those who apply and qualify, and students may receive funds to help cover costs for each semester of enrollment. The amount of financial aid that a student is eligible for varies depending on prior education experience and other individual factors. [Learn](#) more about summer financial aid and additional ways to cover summer costs.

Term 1 0 - 17 Credit Hours Critical course signified by 	Hours	Minimum Grade	Notes
 ASU 101-SOS: The ASU Experience OR WPC 101: Student Success in Business OR SOS 201: Introduction to ASU and Sustainability	1	C	<ul style="list-style-type: none">• An SAT, ACT, Accuplacer, IELTS or TOEFL score determines placement into first-year composition courses• ASU Mathematics Placement Test score determines placement in Mathematics course• ASU 101 or college-specific equivalent First-Year Seminar required of all freshman students. ASU 101-SOS or WPC 101 meets this requirement.• SOS 201 required of all Sustainability transfer students• Second Language Placement: Only true beginners are eligible for 101-level courses. All other students are required to take placement or proficiency exam. CLEP and AP credit are also viable options for fulfilling the second language requirement• A score of 4 or 5 on the AP Environmental Science exam fulfills the SOS 110 course requirement
 CIS 105: Computer Applications and Information Technology (CS)	3	C	
 MAT 210: Brief Calculus (MA)	3	C	
 SOS 110: Sustainable World (SB) OR SOS 111: Sustainable Cities ((HU or SB) & G)	3	C	
ENG 101 or ENG 102: First-Year Composition OR ENG 105: Advanced First-Year Composition OR ENG 107 or ENG 108: First-Year Composition	3	C	
Second Language: Requirement satisfied through the following: * Completion of a language course at the intermediate level (202 or equivalent), including American Sign Language IV.	4	C	
 Minimum 2.50 GPA ASU Cumulative.			
 Minimum 3.00 GPA in SOS courses.			
Term hours subtotal:	17		
Term 2 17 - 33 Credit Hours Critical course signified by 	Hours	Minimum Grade	Notes

 Minimum 2.50 GPA ASU Cumulative.

Term hours subtotal: 16

Summer 2 Session 1 33 - 40 Credit Hours

Hours

Minimum
Grade

Notes

PSY 101: Introduction to Psychology (SB)

3

Natural Science - Quantitative (SQ)

4

Term hours subtotal: 7

Summer 2 Session 2 40 - 43 Credit Hours

Hours

Minimum
Grade

Notes

ECN 212: Microeconomic Principles (SB)

3

C

Term hours subtotal: 3

Term 3 43 - 59 Credit Hours **Critical course signified by**

Hours

Minimum
Grade

Notes

 ACC 231: Uses of Accounting Information I

3

C

 ECN 221: Business Statistics (CS)

3

C

SOS 220: Systems Thinking

3

C

SOS 232: Professional Skills in Sustainability Practice

3


C

Second Language: Requirement satisfied through the following:
* Completion of a language course at the intermediate level
(202 or equivalent), including American Sign Language IV.

4

C

 Complete ECN 211 AND ECN 212.

 Minimum 3.00 GPA in SOS courses.

 Minimum 2.50 GPA ASU Cumulative.

Complete Mathematics (MA) requirement.

Term hours subtotal: 16

- Explore [career resources](#).
- Meet with your Career Coaches

Term 4 59 - 76 Credit Hours **Critical course signified by**

Hours

Minimum
Grade

Notes

 ACC 241: Uses of Accounting Information II

3

C

 SCM 300: Global Supply Operations

3

C

 **Complete 2 courses:**
SOS 321: Policy and Governance in Sustainable Systems OR
SOS 322: International Development and Sustainability OR
SOS 323: Sustainable Urban Dynamics OR
SOS 324: Sustainable Energy Technology and Systems OR
SOS 325: The Economics of Sustainability OR
SOS 326: Sustainable Ecosystems OR
SOS 327: Sustainable Food and Farms OR

6

C






- Sustainability students must select one of the following challenge area [tracks](#): Policy and Governance in Sustainable Systems (SOS 321), International Development and Sustainability (SOS 322), or Sustainable Urban Dynamics (SOS 323 OR SOS 465).
- Sustainability students must complete the course that corresponds with the track they have chosen, SOS 320, and any two

SOS 328: Sustainability and Enterprise OR
SOS 465: Sustainable Urbanism

SOS 231: Careers in Sustainability	1	C
Second Language: Requirement satisfied through the following: * Completion of a language course at the intermediate level (202 or equivalent), including American Sign Language IV.	4	C
❗ Complete SOS 220 AND SOS 230 course(s).		
❗ Milestone: Select a Sustainability track		
❗ Minimum 3.00 GPA in SOS courses.		
❗ Minimum 2.50 GPA ASU Cumulative.		
Term hours subtotal:		17

Summer 4 Session 1 76 - 83 Credit Hours	Hours	Minimum Grade	Notes
WPC 300: Problem Solving and Actionable Analytics	3	C	
Natural Science - General (SG) or Natural Science - Quantitative (SQ)	4		
Term hours subtotal:		7	

Summer 4 Session 2 83 - 86 Credit Hours	Hours	Minimum Grade	Notes
ENG 302: Business Writing (L)	3		
Term hours subtotal:		3	

Term 5 86 - 104 Credit Hours  Necessary course signified by	Hours	Minimum Grade	Notes
 SCM 315: Business Decision Models	3	C	<ul style="list-style-type: none">Attend Career FairsApply for internships or create oneComplete informational interviews
 SCM 345: Logistics Management	3	C	
MGT 300: Organization and Management Leadership	3	C	
SOS 311: Future Thinking and Strategies	3	C	
SOS 320: Society and Sustainability (L or SB)	3	C	
Upper Division International Development and Sustainability Track - Required Course OR Upper Division Policy and Governance in Sustainable Systems Track - Required Course OR Upper Division Sustainable Urban Dynamics Track - Required Course	3	C	
 Minimum 3.00 GPA in SOS courses.			
 Minimum 2.50 GPA ASU Cumulative.			
Term hours subtotal:		18	

additional track courses, for a total
of 12 credit hours of track courses.

- Sustainability students must
complete 6 credit hours of
[challenge area/track electives](#)
related to the track they select.

Term 6 104 - 122 Credit Hours Necessary course signified by ★	Hours	Minimum Grade	Notes
★ SCM 355: Supply Management (L)	3	C	
★ SCM 432: Planning and Control Systems for Supply Chain Management	3	C	
★ SCM 463: Global Supply Chain Management (G) OR Upper Division International Business Course	3	C	
★ International Development and Sustainability Track - Elective OR Policy and Governance in Sustainable Systems Track - Elective OR Sustainable Urban Dynamics Track - Elective	3	C	
FIN 300: Fundamentals of Finance	3	C	
SOS 310: Equity, Justice and Sustainability	3	C	
★ Minimum 3.00 GPA in SOS courses.			
★ Minimum 2.50 GPA ASU Cumulative.			
Term hours subtotal:		18	

Term 7 122 - 138 Credit Hours Necessary course signified by ★	Hours	Minimum Grade	Notes
★ SCM 479: Supply Chain Strategy (L)	3	C	<ul style="list-style-type: none"> All Upper Division Business Core Classes (Including International Business Course) must be completed before enrolling in WPC 480.
LES 305: Business Law and Ethics for Managers	3	C	
MKT 300: Marketing and Business Performance	3	C	
SCM 455: Research and Negotiation	3	C	
SOS 484: Capstone: Internship	4	B-	
★ Minimum 3.00 GPA in SOS courses.			
★ Minimum 2.50 GPA ASU Cumulative.			
Term hours subtotal:		16	

Term 8 138 - 153 Credit Hours Necessary course signified by ★	Hours	Minimum Grade	Notes
★ WPC 480: W. P. Carey Capstone Course (L)	3	C	<ul style="list-style-type: none"> Apply for full-time career opportunities
SOS 498: Pro-Seminar (L)	3	B-	
SOS Upper Division Elective	3	C	
Upper Division International Development and Sustainability Track - Elective OR Upper Division Policy and Governance in Sustainable Systems Track - Elective OR Upper Division Sustainable Urban Dynamics Track - Elective	3	C	



Minimum 3.00 GPA in SOS courses.



Minimum 2.50 GPA ASU Cumulative.

Term hours subtotal: 15

- Tracks available for the concurrent degree in Supply Chain Management and the BA in Sustainability:
 - Policy and Governance in Sustainable Systems
 - International Development and Sustainability
 - Sustainable Urban Dynamics

Students may choose any of the upper division challenge area/track courses, but MUST complete at least the course that corresponds with the track they have chosen (e.g., if the Policy and Governance in Sustainable Systems track is chosen, students should choose SOS 321 and three other challenge area/track courses).

Hide Course List(s)/Track Group(s)

Upper Division International Business Course- select one course (3 credit hours)	International Development and Sustainability Track	Policy and Governance in Sustainable Systems Track
AGB 302: International Management and Agribusiness (G)	Required Course:	Required Course:
ECN 306: Survey of International Economics (SB & G)	SOS 322: International Development and Sustainability	SOS 321: Policy and Governance in Sustainable Systems
MGT 302: Principles of International Business (G)	Electives:	Electives:
MKT 425: Global Marketing Management (G)	ALT 412: Village Energy Systems	ABS 381: Natural Resources Policy
	AFR 340: The Making of Modern Africa (SB & G & H)	ASB 328: Rules, Games, and Society (L)
	ASB 100: Introduction to Global Health (SB & G) or SSH 100: Introduction to Global Health (SB & G)	BIO 412: Conservation in Practice
	FIS 337: Innovation and Global Development (G)	ECN 441: Public Economics (SB)
	GCU 364: Energy in the Global Arena (SB & G)	GCU 361: Urban Geography (SB)
	GPH 314: Global Change (HU & G)	GPH 314: Global Change (HU & G)
	JUS 325: Globalization and Socio-Economic Justice (SB & G) or SGS 325: Globalization and Socio-Economic Justice (SB & G)	HST 345: Environmental History (L)
	JUS 352: The Global Politics of Human Rights	PAF 300: Public Management and Administration
	SBS 480: Global Justice (G)	PAF 340: Contemporary Policy Challenges
	POS 160: Global Politics (SB & G)	PHI 407: Environmental Philosophy and Policy (L or HU)
	POS 368: Ethics and Human Rights	POS 160: Global Politics (SB & G)
	POS 486: International Political Economy (SB & G)	POS 300: Contemporary Global Controversies (SB & G)
	SGS 301: Principles of Global Studies	POS 346: Problems of Democracy (HU)
	SGS 303: Global Trends (SB)	POS 351: Democratization (SB & G)
		POS 364: National Security, Intelligence, and Terrorism (SB)
		POS 368: Ethics and Human Rights
		POS 410: Governing American Cities (SB)

	SOC 333: Population (SB & G)	PUP 301: Introduction to Urban Planning (L)
	SSH 305: Poverty and Global Health ((L or SB) & G)	PUP 430: Transportation Planning and the Environment
	STS 330: Information Technology and Globalization (SB & G)	STS 325: Science, Technology, and Public Policy (SB)
	STS 332: Global Issues in Science and Technology (SB)	
	TEM 450: Design for the Developing World	
	TEM 455: Global Impact Entrepreneurship	
	WST 378: Global Feminist Theory (L & G)	
Sustainable Urban Dynamics Track		
Required Course:		
SOS 323: Sustainable Urban Dynamics or SOS 465: Sustainable Urbanism		
Electives:		
ABS 260: Fundamentals of Sustainable Horticulture (SG)		
ABS 364: Urban Forestry		
ASB 442: Global Cities (SB & G) or SBS 460: Global Cities (SB & G)		
ALA 100: Introduction to Environmental Design (HU & H & G)		
CHE 469: Air Quality Engineering		
GCU 359: Cities of the World I (SB & G & H)		
GCU 360: Cities of the World II (SB & G)		
GCU 361: Urban Geography (SB)		
GCU 425: Geography of the Mexican American Borderland ((L or SB) & G)		
GCU 442: Geographical Analysis of Transportation (SB)		
POS 464: Border Cities: Action Research on Globalization (SB & G)		
POS 410: Governing American Cities (SB)		
PUP 200: Cities in Cinema (HU & H & G)		
PUP 301: Introduction to Urban Planning (L)		
PUP 430: Transportation Planning and the Environment		
SBS 450: Migration & Culture (SB & G)		
SOS 414: Urban and Environmental Health (SB) or ASM 414: Urban and Environmental Health (SB) or SSH 414: Urban and Environmental Health (SB)		
STS 325: Science, Technology, and Public Policy (SB)		

URB 220: Introduction to Urban America

URB 240: Urban Policy (C)

URB 300: Urban and Metropolitan
Studies

URB 301: Urban Research

URB 302: Urban Theory

URB 305: Urban Governance

Total Hours: 153

Upper Division Hours: 45 minimum

Major GPA: 2.00 minimum

Cumulative GPA: 2.00 minimum

Total hrs at ASU: 30 minimum

Hrs Resident Credit for

Academic Recognition: 56 minimum

Total Community College Hrs: 64 maximum

General University Requirements Legend

General Studies Core Requirements:

- Literacy and Critical Inquiry (L)
- Mathematical Studies (MA)
- Computer/Statistics/Quantitative Applications (CS)
- Humanities, Arts and Design (HU)
- Social-Behavioral Sciences (SB)
- Natural Science - Quantitative (SQ)
- Natural Science - General (SG)

General Studies Awareness Requirements:

- Cultural Diversity in the U.S. (C)
- Global Awareness (G)
- Historical Awareness (H)

First-Year Composition

General Studies designations listed next to courses on the major map were valid for the 2017 - 2018 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.