

# Associate in Arts, Sustainability (8123)

(Includes AGEC- A: Arizona General Education Curriculum - Arts)

Official MCCCADvisement Checksheet\* - 2019-2020 Catalog Year - Effective Fall 2019

Field of Interest: Science, Technology, Engineering and Mathematics

Student Name	Student ID	Advisor/ College	Date

General Education AGEC-A Core Requirements (35+ Credits)**				
Value	Course	Credits	Grade	Term
<b>First-Year Composition (6 Credits)</b>				
FYC	ENG101 or 107	3		
FYC	ENG102 or 108	3		
<b>Literacy &amp; Critical Inquiry (3 Credits)</b>				
L	any L course	3		
<b>Mathematical Applications (3-6 Credits)</b>				
MA	MAT150, 151, 152, 155, 156, or higher [MA]-approved course	3-6		
<b>Computer/ Statistics/ Quantitative Applications (3 Credits)</b>				
CS	any CS course (GIS205 recommended or may also use MAT206 or PSY230 or SWU225 from General Elective area)	3		
<b>Humanities, Arts &amp; Design (6 Credits)</b>				
HU	SSH111 [HU], [G]	3		
HU	any HU course (PHI216 recommended if completing the AC)	3		
<b>Social-Behavioral Sciences (6 Credits)</b>				
SB	SUS110	3		
SB	any SB course (COM263 or ECN212 or PSY132 or SBU200 recommended if completing the AC)	3		
<b>Natural Sciences (8 Credits) (recommend choosing course options from General Electives Section, see Academic Certificate in Sustainability and transfer track options)</b>				
SQ	any SQ course	4		
SQ/SG	any SQ/SG course	4		
<b>Awareness Areas (0-6 Credits) May be shared with core.</b>				
C	any Cultural Diversity in the U.S. [C] course	0-3		
G/H	SSH111 (share with HU)	0		
<b>Sub-Total:</b>				

MCCCAD Additional Requirements (0-6 Credits) May be shared with Core.				
Value	Course	Credits	Grade	Term
COM	COM100 or COM110 or COM225 or COM230	0-3		
CRE	CRE101 or exempt	0-3		
<b>Sub-Total:</b>				

Additional Lower-Division Requirements				
Value	Course	Credits	Grade	Term
	SUS231 (Careers in Sustainability)	1		
	SUS232 (Professional Skills in Sustainability Practice)	3		
<b>Sub-Total:</b>				

Restricted Electives (0-20 Credits)				
<small><b>Note:</b> Complete all courses in the transfer option (see below) that best aligns with your academic and professional goals. If your intended transfer institution is not listed, then select a combination of courses from the transfer options listed in order to meet the minimum credits required in the Restricted Electives section. Consult with an academic, faculty, or program advisor to prevent exceeding your university transfer program's maximum transferable credits (typically 64).</small>				
Value	Course	Credits	Grade	Term
<b>Sub-Total:</b>				

General Electives				
<small><b>Note:</b> Select courses according to your transfer goal and/ or select courses 100-level or higher courses to meet the 60 credit minimum. Consult with Academic Advisor.</small>				
Value	Course	Credits	Grade	Term
<b>Option to complete Academic Certificate Sustainability (6240N)</b>				
	SSH111 (3 credits)	met by AGEC		
	SUS110 (3 credits)	met by AGEC		
	Select 9-12 credits of coursework from the following: ASM104 or BIO105 or CHM107/107LL or COM263 or ECN212 or ENV101 or EPS150 or FON135 or GLG110/111 or GPH113 or PHI216 or PSY132 or SBU200 or SCT100 or SUS100	9-12		
<b>General Electives, ASU, BS, Sustainability</b>				
	MAT206 or PSY230 or SWU225 (option to share w/ CS requirement)	0-3		
Track 1: Economics of Sustainability Track				
	ECN211 [SB] or ECN212 [SB]	3		
Track 2: Ecosystems Track				
	BIO181	4		
Track 3: Sustainable Energy, Materials and Technology Track				
	CHM107/ CHM107LL [SQ] or CON101	3-4		
<b>General Electives, ASU, BA, Sustainability</b>				
Track 1: International Development and Sustainability Track				
	ASB100	3		
Track 2: Policy and Governance in Sustainable Systems Track				
	POS120	3		
Track 3: Society and Sustainability Track				
	Select one: AFR/ASB/CCS202, ASB211, ASB226, GPH210 or SOC241	3		
<b>Additional General Electives</b>				
	Recommend to complete one of the following courses: MAT212 or 213 or MAT220 or 221	3-5		
<b>Sub-Total:</b>				

Graduation Check	Credits
<b>AGEC-A:</b>	
<b>MCCCAD Additional Requirements:</b>	
<b>Additional Lower-Division Requirements:</b>	
<b>Restricted and /or General Electives:</b>	
<b>TOTAL CREDITS (60 credit minimum):</b>	
<b>Other Graduation Requirements</b>	
<b>College of Attendance Met:</b>	<input type="checkbox"/>
<b>GPA (2.0 minimum):</b>	<input type="checkbox"/>

Notes/Additional Reminders

Restricted Electives (0-20 Credits)	
Transfer Options	Credits
<b>Foreign Language Requirement Note:</b> Demonstrated proficiency in a foreign language at or above the indicated level may be fulfilled through the completion of foreign language course work 101, 102, 201, and 202.	
Option 1: ASU, Sustainability, BS	
Foreign Language 102-level (ARB, CHI, FRE, GER, ITA, JPN, SPA, SLG)	0-10
Option 2: ASU, Sustainability, BA	
Foreign Language 202-level (ARB, CHI, FRE, GER, ITA, JPN, SPA, SLG)	0-20
<b>Sub- Total:</b>	

\*The academic policies governing this degree can be seen at the following link:

<https://curriculum.maricopa.edu/curriculum/degrees-certificates/associate-degrees/academic-policies>

\*\*For a list of approved Arizona General Education Curriculum (AGEC) courses use the following link:

[http://aztransfer.com/mccd\\_matrix](http://aztransfer.com/mccd_matrix)

General education values are based on the semester in which the student is awarded credit on the transcript. Students are responsible for proper selection of courses and verification of coursework applicability with their transfer university.

All information published is subject to change without notice. Every effort has been made to ensure the accuracy of information presented. Based on the dynamic nature of the curricular process, course and program information is subject to change in order to reflect the most current information available.