

Name: _____	ASU ID: _____
AAS Degree: _____	AAS degree date: _____
AAS Institution: _____	Catalog year: _____
Number of upper division transfer credits: _____	Expected Graduation Semester: _____
Institution of transfer work (upper division only): _____	

Course Subject and Title	Hrs.	Upper Division	Transfer Course/Grade	Minimum Grade if Required	Additional Notes
GENERAL STUDIES SEQUENCE: 19 CREDIT HOURS					
ASC 315 Numeracy in Technology (MA) OR Mathematics (MA)	3	<input type="checkbox"/>			Students must also satisfy general studies awareness areas either through completed transfer work or by sharing with L, HU, or SB courses at ASU: <input type="checkbox"/> Cultural Diversity in the U.S. (C) <input type="checkbox"/> Global Awareness (G) <input type="checkbox"/> Historical Awareness (H)
ASC 325 Physical Sciences in Technology (SQ) OR Natural Science - Quantitative (SQ)	4	<input type="checkbox"/>			
Humanities, Arts and Design (HU)	3	<input type="checkbox"/>			
Upper Division Humanities, Arts and Design (HU) OR Upper Division Social-Behavioral Sciences (SB)	3	<input checked="" type="checkbox"/>			
Upper Division Literacy and Critical Inquiry (L)	3	<input checked="" type="checkbox"/>			
Social-Behavioral Sciences (SB)	3	<input type="checkbox"/>			
BAS CORE: 15 CREDIT HOURS					
GIT 335 Computer Systems Technology	3	<input checked="" type="checkbox"/>			
STS 401 Statistics in Science and Technology Studies (CS)	3	<input checked="" type="checkbox"/>			
TMC 330 Leading the Enterprise	3	<input checked="" type="checkbox"/>			
TMC 470 Enterprise Planning and Implementation	3	<input checked="" type="checkbox"/>			
TWC Upper Division Elective AND Literacy and Critical Inquiry (L)	3	<input checked="" type="checkbox"/>			
CONCENTRATION: 21 CREDIT HOURS					
OMT 430 Ethical Issues in Technology OR OMT 402 Legal Issues for Technologists OR LES 305 Business Law and Ethics for Managers OR BIS 345 Organizational Ethics (L or HU)	3	<input checked="" type="checkbox"/>			
OMT 452 Industrial Human Resource Management OR OMT 480 Organizational Effectiveness	3	<input checked="" type="checkbox"/>			
TEM 330 Systems Innovation	3	<input checked="" type="checkbox"/>			
TMC 331 Quality Assurance	3	<input checked="" type="checkbox"/>			
TMC 410 Enterprise Operations	3	<input checked="" type="checkbox"/>			
TMC 430 Enterprise Strategy and Innovation	3	<input checked="" type="checkbox"/>			
TMC 480 Senior Project	3	<input checked="" type="checkbox"/>			
ASSIGNABLE CREDITS: 5 CREDIT HOURS					
TEM 431 Innovation Management	3	<input checked="" type="checkbox"/>			• Consult with your advisor on assignable credit course selections
OMT OR TEM OR TMC Elective	2	<input type="checkbox"/>			

BAS Graduation Requirements Summary:

This program allows students who have earned an Associate of Applied Science from a regionally accredited institution to transfer 60 or 75 credit hours toward a Bachelor of Applied Science at ASU. Students may opt to complete additional general studies coursework at a community college to be eligible to transfer up to 75 credits towards the BAS.

- Total hours: 120 minimum
- ASU hours: 30 minimum
- 4-year institution hours: 45-60 minimum
- Upper division hours: 45 minimum
- Academic Recognition: 56 minimum
- GPA: 2.00 minimum
- Total hours transferred from community college: 60-75 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 US (C)
 - Global Awareness (G)
 - Historical Awareness (H)
- First-Year Composition