

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					
TMC 331: Quality Assurance	3	<input checked="" type="checkbox"/>			
OMT 452: Industrial Human Resource Management	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 446: Technical and Scientific Reports (L)	3	<input checked="" type="checkbox"/>			
CONCENTRATION: 20 CREDIT HOURS					
OMT 343: Occupational Safety and Ergonomics	3	<input checked="" type="checkbox"/>			
MET 302: Welding Survey	3	<input checked="" type="checkbox"/>			
MET 309: Nondestructive Testing and Quality Assurance	1	<input checked="" type="checkbox"/>			
MET 341: Manufacturing Analysis	3	<input checked="" type="checkbox"/>			
MET 344: Casting and Forming Processes	3	<input checked="" type="checkbox"/>			
MET 345: Advanced Manufacturing Processes	3	<input checked="" type="checkbox"/>			
MET 396: Professional Orientation	1	<input checked="" type="checkbox"/>			
MET 444: Production Tooling	3	<input checked="" type="checkbox"/>			
ASSIGNABLE CREDITS: 5 CREDIT HOURS					
STP 420: Introductory Applied Statistics (CS) OR STS 401: Statistics in Science and Technology Studies (CS)	3	<input checked="" type="checkbox"/>			• Consult with your advisor on assignable credit course selections
	2	<input checked="" 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 course work 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