Due to Major coursework and time to degree completion, it is recommended that transfer students complete 30 hours of UGETC coursework and transfer.

Prefix	(6 SCH): Complete BOTH English courses Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
G 111	Expository Writing	Credit Hours	None	RC 1000	credit riours	Required by Wajor	Notes
IG 112	Argument-Based Research	3	ENG 111	RC 2001	3	Required	
tal Credit Hours Red		6		NC 2001	6	nequirea	
		·		_			
	(9 SCH): Select 3 classes from at least two different disciplines	0 22.11					
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Required <u>or</u> Preferred by Major	Notes
RT 111 RT 114	Art Appreciation	3	None None	ART 2011 ART 2030	3		
RT 115	Art History Survey I Art History Survey II	3	None	ART 2130	3		
OM 231	Public Speaking	3	None	COM 2105	3		
NG 231	American Literature I	3	ENG 112, 113, 114	ENG 2350	3		
IG 232	American Literature II	2	ENG 112, 113, 114	ENG 2350	3		
IG 232	British Literature I	3	ENG 112, 113, 114	ENG 2050	3		
IG 241	British Literature II	3	ENG 112, 113, 114	ENG 2050	3		
US 110	Music Appreciation	3	None	MUS 2011	3		
US 110	Introduction to Jazz	3	None	MUS 2014	3		
US 112 II 215	Philosophical Issues	3	ENG 111	PHL Elective	3		
11 240	Introduction to Ethics		ENG 111	PHL 2000	3		
tal Credit Hours Re				1.1122000	9		L
	ence (9 SCH): Select 3 classes from at least two different disciplines	a 111 · · ·		1	10 1917	Denvised as Desferred by 22.1	
Prefix	Course Name	Credit Hours		University Course Equivalent	Credit Hours	Required or Preferred by Major	Notes
0 251	Principles of Microeconomics	3	None	ECO 2030	3	Required	Required for Marketing mind
0 252	Principles of Macroeconomics		None	ECO 2040	3		
S 111	World Civilizations I		None	HIS 1101	3		
S 112	World Civilizations II		None	HIS 1102	3		
S 131 S 132	American History I		None None	HIS 1200 HIS 1200	3		
SY 150	American History II General Psychology		None	PSY 1200	3		
DL 120	American Government		None	P S 1100	3		
DC 210	Introduction to Sociology		None	SOC 1000	3		
otal Credit Hours Re		9		SOC 1000	9		l .
	•	9					
athematics (3-4 SCF							
Prefix	Course Name	Credit Hours		University Course Equivalent	Credit Hours	Required <u>or</u> Preferred by Major	Notes
AT 143	Quantitative Literacy		None	GEP MAT	Credit Hours	Required <u>or</u> Preferred by Major	Notes
AT 143 AT 152	Quantitative Literacy Statistical Methods I	3 4	None None	GEP MAT STT 2820	4	Required <u>or</u> Preferred by Major	Notes
AT 143 AT 152 AT 171	Quantitative Literacy Statistical Methods I Precalculus Algebra	3 4 4	None None None	GEP MAT	4 4	Required <u>or</u> Preferred by Major	Notes
AT 143 AT 152 AT 171	Quantitative Literacy Statistical Methods I Precalculus Algebra	3 4	None None None	GEP MAT STT 2820	4	Required <u>or</u> Preferred by Major	Notes
AT 143 AT 152 AT 171 tal Credit Hours Red	Quantitative Literacy Statistical Methods I Precalculus Algebra	3 4 4	None None None	GEP MAT STT 2820	4 4	Required <u>or</u> Preferred by Major	Notes
AT 143 AT 152 AT 171 tal Credit Hours Red	Quantitative Literacy Statistical Methods I Precalculus Algebra quired	3 4 4	None None None	GEP MAT STT 2820	4 4	Required or Preferred by Major Required or Preferred by Major	Notes
AT 143 AT 152 AT 171 tal Credit Hours Rec tural Sciences (4 SC Prefix T 111/111A	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab	3 4 4 4 Credit Hours	None None Pre-requisites None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002	4 4 4		
AT 143 AT 152 AT 171 tal Credit Hours Rec atural Sciences (4 SC Prefix T 111/111A	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I	3 4 4 4 4 Credit Hours 4 4	None None None Pre-requisites None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001	4 4 4		
AT 143 AT 152 AT 171 tal Credit Hours Revitural Sciences (4 SC Prefix T 111/111A T 151/151A	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology	3 4 4 4 4 Credit Hours 4 4 4 4 4 4 4	None None None Pre-requisites None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204	4 4 4		
AT 143 AT 152 AT 171 Ital Credit Hours Res atural Sciences (4 SC Prefix ST 111/111A ST 111/151A O 110	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	None None None Pre-requisites None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001	4 4 4		
AT 143 AT 152 AT 171 ttal Credit Hours Resatural Sciences (4 SC Prefix ST 111/111A ST 151/151A O 110	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	None None None Pre-requisites None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204	4 4 4		
AT 143 AT 152 AT 152 AT 171 tal Credit Hours Restural Sciences (4 SC Prefix AT 111/111A AT 151/151A O 110 O 111 IM 151	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology	Credit Hours 4 Credit Hours 4 4 4 4 4 4 4 4 4 4	None None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	4 4 4		
AT 143 AT 152 AT 152 AT 171 tal Credit Hours Recentural Sciences (4 SC Prefix AT 111/111A AT 151/151A D 110 D 111 IM 151 EL 111 IY 110/110A	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab	Credit Hours 4 Credit Hours 4 4 4 4 4 4 4 4 4 4	None None Pre-requisites None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110	4 4 4 4 4 4 4 4 4 4		
AT 143 AT 152 AT 171 tal Credit Hours Rec tural Sciences (4 SC Prefix T 111/111A T 151/151A D 110 D 111 M 151 L 111 Y 110/110A	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab	Credit Hours 4 Credit Hours 4 4 4 4 4 4 4 4 4 4	None None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
AT 143 AT 152 AT 171 AT 171 tal Credit Hours Rei tural Sciences (4 SC Prefix T 111/111A T 151/151A D 110 D 111 M 151 L 111 Y 110/110A tal Credit Hours Rei	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab	3 4 4 4 Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	None None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Required <u>or</u> Preferred by Major	
AT 143 AT 152 AT 171 AT 171 tal Credit Hours Rei tural Sciences (4 SC Prefix T 111/111A T 151/151A D 110 D 111 M 151 L 111 Y 110/110A tal Credit Hours Rei	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	None None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Required <u>or</u> Preferred by Major	
NT 143 NT 152 NT 152 NT 171 tal Credit Hours Rei tural Sciences (4 SC	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab	3 4 4 4 4 Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101	Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Required <u>or</u> Preferred by Major	
AT 143 AT 152 AT 152 AT 171 tal Credit Hours Rectural Sciences (4 SC Prefix T 111/111A T 151/151A D 110 D 111 WM 151 L 111 LY 110/110A tal Credit Hours Rectural Sciences Rectural Sciences (4 SC) AT 151/151A D 110 D 111 L 1	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab	3 4 4 4 4 Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100	Credit Hours 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Required <u>or</u> Preferred by Major	
AT 143 AT 152 AT 157 tal Credit Hours Restural Sciences (4 SC Prefix T 111/111A T 151/151A D 110 D 111 IM 151 L 111 IY 110/110A tal Credit Hours Resortal UGETC Head	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired OUTS	Credit Hours 4 Credit Hours 4 4 4 4 4 4 4 4 4 4 A A A	None None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 cation Courses (13-14 SHC)	4 4 4 4 4 4 4 4 4 4	Required <u>or</u> Preferred by Major	Notes
AT 143 AT 152 AT 152 AT 171 tal Credit Hours Restural Sciences (4 SC Prefix T 111/111A T 151/151A D 110 D 111 DM 151 L 111 L 111 L 111 Credit Hours Restural Science Cotal UGETC Ho	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired OUTS	Credit Hours 4 Credit Hours 4 4 4 4 4 4 4 4 4 4 A A A	None None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 cation Courses (13-14 SHC)	4 4 4 4 4 4 4 4 4 4	Required or Preferred by Major Category	Notes
AT 143 AT 152 AT 157 AT 171 tal Credit Hours Rec stural Sciences (4 SC Prefix T 111/111A T 151/151A D 110 D 111 WM 151 L 111 LY 110/110A tal Credit Hours Rec ptal UGETC He	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired OUTS	Credit Hours 4 Credit Hours 4 4 4 4 4 4 4 4 4 4 A A A	None None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 cation Courses (13-14 SHC)	4 4 4 4 4 4 4 4 4 4	Required or Preferred by Major Category UGETC/GEC UGETC/GEC	Notes
AT 143 AT 152 AT 175 AT 171 tal Credit Hours Rei tural Sciences (4 SC Prefix T 111/111A T 151/151A D 110 D 111 M 151 L 111 Y 110/110A tal Credit Hours Rei Dtal UGETC He Prefix ETC/GEC GETC/GEC	Quantitative Literacy Statistical Methods I Precalculus Algebra quired CH): Select 1 course Course Name Descriptive Astronomy I and Lab General Astronomy I and lab I Principles of Biology General Biology General Chemistry I Introduction Geology Conceptual Physics and Lab quired OUTS	Credit Hours 4 Credit Hours 4 4 4 4 4 4 4 4 4 4 A A A	None None None Pre-requisites None None None None None None None None	GEP MAT STT 2820 MAT 1020 University Course Equivalent AST 1002 AST 1001 BIO 1201 & BIO 1204 BIO 1201 & BIO 1204 CHE 1101 & CHE 1110 GLY 1101 PHY 1100 cation Courses (13-14 SHC)	4 4 4 4 4 4 4 4 4 4	Required or Preferred by Major Category UGETC/GEC	Notes

Other REQUIRED HOURS (15-16 SHC)							
Prefix	Course Name	Credit Hours	Pre-requisites	University Course Equivalent	Credit Hours	Category	Notes
ACA 122	College Transfer Success	1	None		1	GEC	required by CAA
ACC 120	Principals of Financial Accounting	4		ACC 2100	4	Pre-Major	Required for Marketing minor
							Prereq for ART 2008, optional
ART 121	Two Dimensional Drawing	3		ART 1001	3	Pre-Major	related area course, See POS
Pre-Major/GEC/Elective		3			3	Pre-Major/GEC/Elective	
Pre-Major/GEC/Elective		3			3	Pre-Major/GEC/Elective	
Pre-Major/GEC/Elective		3			3	Pre-Major/GEC/Elective	

Other Required Hours (15-16 SCH) 17 17

Total Semester Credit Hours in Program: 61

2rd - Eth Voor	Plan: BS, Apparel Design & Merchandising			
Semester	Course	Hours	Notes	
SU 1	INT 1001 Visual Literacy I	3	Offered Fall & summer I only	¬
SU 2	INT 1001 Visual Literacy I	3	Offered Spring & Summer II only	6
50 2	ADM 1000 Apparel & Consumer Behavior	3		°
5	·	3	Major Requirement	
5	ADM 1200 Illustration I	3	Major Requirement	
5	ADM 2000 Consumer Textiles	3	Major Requirement	
5	ADM 2030 Apparel Design Studio I	3	Major Requirement Only required if taking ART 2008; otherwise take 12 hours	12-15
5	ART 1001 Apparel Construction	3	, , , , , , , , , , , , , , , , , , , ,	12-15
6	ADM 2010 Survey of Fashion Merchandising	3	Major Requirement	
6	ADM 2020 Illustration II	3	Major Requirement	
6	ADM 2035 Portfolio Review	0	Major Requirement	
6	ADM 2040 Apparel Design Studio II	3	Major Requirement	
6	ADM 3010 History of Apparel	3	Major Requirement	
6	ART 2601 OR 2008	3	Major Requirement	15
7	ADM 3000 Styling for the Apparel Industry	3	Major Requirement	
7	ADM 3030 Apparel Design Studio III	3	Major Requirement	
7	ADM 3040 Visual Merchandising, Display and Promotion	3	Major Requirement	
7	IND 2012 Product Design	3	Major Requirement	
7	Minor Course	3	Major Requirement	15
8	ADM 4010 Sustainability in the Apparel Industry	3	Major Requirement	
8	ADM 4020 Fashion Buying & Retail Math	3	Major Requirement	
8	ADM 4030 Apparel Design Studio IV	3	Major Requirement	
8	Minor Course	3	Major Requirement	12
9	ADM 4040 Merchandise Mgt: Principals & Practices	3	Major Requirement	
9	ADM 4400 Professional Seminar	1	Writing in the Discipline	
9	Minor Course	3	Major Requirement	
9	Minor Course	3	Major Requirement	
9	Free Elective	2	Major Requirement	12
SU	ADM 4900 Internship	8	CAPSTONE	8
				80-83
				61 transfer hours
				141-144 hours for graduation

Refer to the Major POS and the General Education POS for additional information and course prerequisites.

- Junior Fall Semester: Complete Planning for Internship form.
- Senior Year: Complete Approval of Internship form early in the Fall Semester
- An alternate minor may be chosen in consultation with and approval by the program coordinator in Apparel Design & Merchandising.

Residency Requirements:

- 31 hours must be from ASU
- 18 hours in the major must be from ASU
- 9 hours in the minor must be from ASU
- Final 30 hours must be courses taken through ASU (includes internships, study abroad taken through ASU)