

OJC: Associate of Arts Transfer Degree - Art History

Art History Articulation

Total Degree Credits: 60

STUDENT ID # _____

NAME _____

DATE _____

Written & Oral Communication: 9 Credits			Total
ENG 121			
ENG 122			
COM 115 or 125		COM is a CCCS Graduation Requirement	
Math: 3 - 4 Credits			Total
MAT 120			
MAT 121			
MAT 122			
MAT 125			
MAT 135			
MAT 201			
MAT 202		Additional credit beyond 3-4 credits will be applied to electives	
Arts and Humanities: 6 Credits			Total
Category One:			
ART 110			
MUS 120			
MUS 121			
MUS 122			
THE 105			
THE 211, 112			
Category Two:			
HUM 115			
HUM 121, 122, 123			
LIT 115			
LIT 201, 202			
LIT 205			
LIT 211, 212			
LIT 221, 222			
LIT 225			
Category Three:			
PHI 111			
PHI 112			
PHI 113			
Art History Requirements Courses: 18 Credits			Total
ART 111			
ART 112			
ART 121			
ART 131			
ART 132			
ART 207			
History Requirement: 3 Credits			Total
HIS 101 or 102			
HIS 121 or 122			
HIS 225			
Electives: 6 - 8 Credits			Total

Social & Behavioral Sciences: 6 Credits			Total
Category One:			
AGE 102			
ECO 201			
ECO 202			
POS 105			
POS 111			
POS 125			
POS 205			
POS 225			
Category Two:			
GEO 105			
Category Three:			
AGR 260			
ANT 101			
ANT 107			
JOU 105			
PSY 101			
PSY 102			
PSY 235, 238			
PSY 249			
SOC 101			
SOC 102			
SOC 215			
SOC 231			
Natural and Physical Sciences: 7 - 8 Credits			Total
*At least one of these courses must have a lab			
*Additional credits beyond 7-8 will be applied to electives			
**An ANT course taken BEFORE the 201610 semester will still count as a CORE Social & Behavioral Science (SS3) course			
AGY 240		CHE 111	
ANT 111		CHE 112	
AST 101		ENV 101	
AST 102		GEY 111	
BIO 105		GEY 121	
BIO 111		GEY 135	
BIO 112		NRE 251	
BIO 201		PHY 105	
BIO 202		PHY 111	
BIO 204		PHY 112	
CHE 101		PHY 211	
CHE 102		PHY 212	
CHE 105		SCI 105	

***This serves as an unofficial degree audit**
****Remedial courses (courses below 100 level) do not count towards graduation**

52-54 Credits = Core 6-8 Credits = Electives 60 Total