EAST CENTRAL UNIVERSITY

ART – B.F.A. GRAPHIC DESIGN CONCENTRATION 0022/UG19

			Advisor		
	ident's Name GREE CHECK INCLUDES CURRENT EI		ID No		
1:00	necked by Date equired: 4 total hours completed hrs @ ECU completed 5 of last 30 must be at ECU)	Work in progress	in the following Work lacking: Major (inc A/C and F Minor (incl Rel Wk) Prof Educ General Educ		
	REQUIREMENTS HOUR	<u> </u>	REQUIREMENTS HO	OURS	
	General Education (44 HOURS)		E. Graphic Design Major Electives	15	
	3 hours (ART 2273) counted in the Major		Select 5 courses from the following: ART 3143 Drawing III		
	Other hours needed Includes recommended Math courseMATH 1413	41	ART 3143 Drawing II ART 3413 Figure Drawing II ART 3903 Figure Drawing III ART 4713 Printmaking II		
	Concentration in Graphic Arts	75	ART 4943 Graphic Design Internship		
	A. Required General Education	3	MCOM 1713 Introduction to Photography MCOM 1813 Intro to Video		
	ART 2273 Survey of Multicultural Art		MCOM 3333 Intermediate Photography MCOM 3343 Digital Publishing		
	B. Foundations Core	21	F. Capstone Course	3	
	ART 1133 Drawing I ART 1213 Two Dimensional Design ART 1313 Three Dimensional Design ART 2153 Typography I ART 2243 Art History Survey I ART 2423 Color Theory SFA 2943 Principals of Graphic Design 1000 Cultural Attendance (Must be repe	eated)	ART		
	C. Design Core	18	V. Electives	8	
	ART 2253 Art History Survey II		VI. Total Hours Required	124	
	ART 3133 Drawing II ART 3153 Typography II ART 3713 Printmaking I ART 3923 Digital Electrnoic Art I ART 3943 Graphic Design I		VII.Special Requirements See catalog for specific program requirements.		
	C. Advanced Design Core	15	"Teachers" or "methods" courses do not count in the majo		
	ART 3303 Motion Graphics ART 3713 Printmaking I OR ART 3403 Figure Drawing I ART 3953 Graphic Design II ART 4213 History of Art Contemporary ART 4923 Digital and Electronic Art II		The OSRHE computer proficiency graduation requirement will be met through completion of one of the courses in the institution's general education computer literacy option (including equated or substituted courses) or testing out of the challenge exam for one of these courses (all courses may not have challenge exams), OR successful completion of an associate of arts or associate of science degree at an Oklahoma two-year college in which the computer skills requiremen was met. Satisfaction of this requirement may not reduce or remove any program requirements.		