## Pfeiffer University Baccalaureate Transfer Degree Pathway Major: Bachelor of Arts in Visual Communication



## ROWAN-CABARRUS COMMUNITY COLLEGE

Associate in Applied Science Advertising and Graphic Design (A A S - A30100 - CIP 50 0402)



## PFEIFFER UNIVERSITY

Bachelor of Arts in Visual Communication

	(A.A.S A30100 - CIP 50.0402)		•	Visual Communication	
Course	(A.A.s A30100 - Cir 30.0402)  Course Title	SH	Course	Course Title	
Course	FIRST SEMESTER	16	Course	FALL SEMESTER	16
ART 131	Drawing I	3	COMM 206	Media Writing	3
GRD 110	Typography I	3	UNIV 375	Third Year Seminar	3
GRD 141	Graphic Design I	4	Gen Ed	Natural Science (includes Lab)	4
GRD 151	Computer Design Basics	3	Gen Ed (Social Behavioral Science	COMM 200S, Public Speaking or PSYC 202S, Intro to Psych	3
ART 115	Art History Survey II	3	VCOM 480	Topics in VCOM	3
	SECOND SEMESTER	15		SPRING SEMESTER	15
GRD 131	Illustration I	2	ART 121V	2D Design	3
GRD 142	Graphic Design II	4	Gen Ed	Literary Study (WI)	3
GRD 152	Computer Design Tech I	3	COMM 305	Multimedia Production	3
ENG 111	Writing and Inquiry	3		Visual Study Elective	3
MAT 143	Quantitative Literacy (Math Gen Ed)	3		Elective	3
	SUMMER SEMESTER	6			
	HIS Elective	3			
<b>ENG 112</b>	Writing & Research in the Discipline	3			
	THIRD SEMESTER	15		FALL SEMESTER	15
GRD 241	Graphic Design III	4	COMM 426	Visual Rhetoric (WI)	3
GRD 265	Digital Print Production	3	Gen Ed	Global Awareness	3
	Major Electives (see list)*	8		Vis App Elective	3
				Electives	6
	FOURTH SEMESTER	13		SPRING SEMESTER	15
GRD 280	Portfolio Design	4	ART 497	Senior Exhibition	3
	Major Electives (see list)*	9		Electives	12
3	ctives with transfer equivalencies: ART 1 ART 264, ART 281, MKT 120, MKT 220	-			
Total Required Hours		64- 65	Total Required Hours		60- 61
Total A.A.S. Semester Hours Transferred		60+	Total Pfeiffer Hours		60- 61
<b>Bold:</b> Gen Ed Course Equivalency/Grad required <i>Italic</i> : Major Course Equivalency			Total Hours Overall		124- 125

Date Approved to be	RCCC Chief Academic Officer
added to the appendix.	