Bachelor of Science Degree Code Concentration Code Non-Teaching		(BS) 572* 572D	Program of Study for Technology & Environmental Design Majors Graphic Arts and Imaging Technology Cross Media Production Concentration	
I.	GENERAL EDUCA (ECO 2030 taken for th	ATION e minor may count toward General Education if completing a them		
II.	MAJOR REQUIREMENTS (A minimum grade of "C" (2.0) is required in each major course. 21 semester hours must be completed at Appalachian State University) Students entering this program are required to have a Macintosh laptop/notebook computer to specifications described at http://www.tec/appstate.edu/students-computer-specification .			
	Students are strongly encouraged to take an introductory computer course before starting GAIT courses.			
	Junior Writing in the	Discipline & Senior Capstone Experience must be	e met.	
	Multidisciplinary C COM 2101 (3			
	Graphic Arts and I	maging Technology Core (25 sh)		
	GRA 1012 (3 GRA 1022 (3) Introduction to Graphic Communications) Electronic Document Design I		
	GRA 2012 (3	 Foundations of Packaging Production Introduction to Printing and Finishing (Prerequisite: GRA Electronic Document Design II (Prerequisite: GRA 1022) 	1012 and GRA 1022)	
	GRA 3112 (3 GRA 3772 (3	Substrates, Inks and Toners (Prerequisite: GRA 2012)Job Estimating and Planning (Prerequisite: GRA 3112)		
		 Technical Assistant (Prerequisite: Junior or Senior Standing) Advanced Printing and Finishing (Prerequisites: GRA 2012, G 		
	Graphic Arts and Imaging Technology Cross Media Concentration Requirements (15 sh)			
		Cross Media Production (Prerequisite: GRA 2522)		
		 3D Imaging and Animation Web Development for Graphic Communications 		
		Advanced Cross Media Production (Prerequisite: GRA 310)2)	
	GRA 4558 (3	Digital Printing Systems (Prerequisites: GRA 1022 and GRA	A 2522)	
	Cranhia Auts and I	maging Tashnalogy Flastives (Chasse 12 sh from the fal	lowing)	
		maging Technology Electives (Choose 12 sh from the fol) Introduction to Packaging Production (Prerequisite: GRA 2)		
		Intermediate Packaging Production (Prerequisite: GRA 22:		
		Sustainability for Print Production (Prerequisite: GRA 201		
		Advanced 3D Imaging and Animation (Prerequisite: GRA		
) Advanced Web Development for Graphic Communication		
	GRA 4566(3) Advanced Packaging Production (Prerequisites: GRA 3112	2, GRA 3882)	
	Seminars (2 sh)			
	GRA 3622(1	GRA 3622(1) Graphic Communications Seminar (WID) (Prerequisite: Junior Standing)		
	GRA 4622(1) Current Trends in Graphic Communications Seminar (Prerequisite: Senior Standing)			
	Industry Internships (6 sh)			
	GRA 3900 (3) Graphic Communications Internship I (must have 16 semester hours of GRA credits)			
	GRA 4900 (3) Graphic Communications Internship II (CAP) (must have 30 semester hours of GRA credits)			
	CT1			
III.	GENERAL BUSIN	ESS MINOR REQUIRED	18	
			Minor Requirements that may count toward Gen Ed: ECO 2030 (3) Historical & Social Perspective	
			Total Minor Hrs: 18	
			Gen Ed: <u>-3</u>	
			Net Minor Hrs: 15	
IV.		$\frac{6}{2}$ (to total a minimum of 127 sh for this major)		
	(2 sh of free elective	s outside the major discipline are required)	124-127	