## Bachelor of Science Curriculum 2010-11

## G-01 Tillman Hall • Clemson, South Carolina 29634-1353 • FAX (864) 656-4808 • (864) 656-3447

August 2010 effective date

Freshman Year	
First Semester GC 101 Orientation to Graphic Communications (1) GC 102 Computer Art & CAD Foundations (4) PSYCH 201 Introduction to Psychology (3) <sup>1</sup> Approved CH or PHYS Lab Science Req. (4) <sup>2</sup> GC Mathematics Requirement (3)	Second Semester GC 104 Graphic Communications I (4) ENGL 103 Accelerated Composition (3) EX ST 301 Introductory Statistics (3) -or MTHSC 301 Statistical Theory and Methods I (3) -or MTHSC 309 Business Statistics(3) IApproved CH or PHYS Lab Science Req. (4) Electives (1)
Sopho	more Year
First Semester    GC 207 Graphic Communications II (4)    ACCT 201 Financial Accounting Concepts (3)    MGT 201 Principles of Management (3)    PKGSC 102 Introduction to Packaging Science (2) <sup>3</sup> Arts and Humanities (Literature) Requirement (3)	Second Semester GC 340 Digital Imaging and eMedia (4) ACCT 202 Managerial Accounting Concepts (3) ECON 200 Economic Concepts (3) - or ECON 211 Principles of Microeconomics (3) EN SC 200 Introduction to Environmental Science (3) SArts and Humanities (Non-Lit)/Cross Cultural Awareness (3)
<sup>4</sup> GC 350 GC Internship I (1 credit hour) & CO OP 201 (0): Semester	Company
Juni	ior Year
First Semester*GC 406 Packaging and Specialty Printing (4)MKT 301 Principles of Marketing (3)COMM 250 Public Speaking (3)^Major Requirements (6)	Second Semester*GC 440 Commercial Printing (4)GC 446 Inks & Substrates (3)ENGL 314 Technical Writing (3)6Major Requirements (3)Electives (3)
<sup>4</sup> GC 450 GC Internship II (1 credit hour) & CO OP 202 (0): Semester	Company
Seni	ior Year
First Semester   GC 444 Current Dev. & Trends in GC (4)   MGT 307 Human Resource Management (3)   or PSYCH 364 Industrial Psychology (3)   ^Major Requirements GC Technical (3)   6Major Requirements (3)   6Iter (2)	Second Semester GC 448 Planning & Controlling Printing Functions (3) GC 480 Sr. Seminar in Graphic Communications (2) <sup>6</sup> Major Requirements (3) Electives (4)

Total Semester Hours = 122

<sup>1</sup>Approved Laboratory Science requirement must include one Chemistry (CHEM 101 or 105) and one Physics (PHYS 122/124 or 207/209) <sup>2</sup>See General Education Requirements

<sup>3</sup>Select any ENGL course from General Education Arts and Humanities (Literature) Requirement

<sup>4</sup>One internship must be in a Fall or Spring semester (summer at least 12 weeks; Fall/Spring 15 week minimum). GC 455 will not substitute for GC 450.

<sup>5</sup>See General Ed. Requirements. These three credit hours or three Electives credit hours must also satisfy the Cross-Cultural Awareness Requirement.

<sup>6</sup>Major Requirements must be approved by GC Faculty advisor prior to registration. A list of acceptable Major Requirements is available in the Graphic Communications Office. <sup>7</sup>Major Requirements GC Technical must be approved by GC Faculty advisor prior to registration. A list of acceptable GC Technical courses is available in the GC Office.

\*GC 440 & GC 406 may be taken in any order