# 2014-15 Graphic Communications Curriculum Checklist

## Freshman Year

**First Semester**
- GC 1010 Orientation to Graphic Communications (1)
- GC 1020 Computer Art & CAD Foundations (4)
- PSYCH 2010 Introduction to Psychology (3)
- 1 Approved CH or PHYS Lab Science Req. (4)
- 2 GC Major Requirement (3) (preq. Math if needed)

**Second Semester**
- GC 1040 Graphic Communications I (4)
- ENGL 1030 Accelerated Composition (3)
- Stat 2300 Statistical Methods I (3)
- Stat 3090 Intro Business Statistics (3)
- Stat 3300 Statistical Methods II (3)
- 1 Approved CH or PHYS Lab Science Req. (4)
- Electives (1)

## Sophomore Year

**First Semester**
- GC 2070 Graphic Communications II (4)
- ACCT 2010 Financial Accounting Concepts (3)
- MGT 2010 Principles of Management (3)
- PKGSC 1020 Introduction to Packaging Science (2)
- 3 Arts and Humanities (Literature) Requirement (3)

**Second Semester**
- GC 3400 Digital Imaging and eMedia (4)
- ACCT 2020 Managerial Accounting Concepts (3)
- ECON 2000 Economic Concepts (3)
- or ECON 2110 Principles of Microeconomics (3)
- EN SP 2000 Introduction to Environmental Science (3)
- 5 Arts and Humanities (Non-Lit)/CCAwareness (3)

**Junior Year**

**First Semester**
- GC 4060 Packaging and Specialty Printing (4)
- MKT 3010 Principles of Marketing (3)
- COMM 2500 Public Speaking (3)
- 6 Major Requirements (6)

**Second Semester**
- GC 4400 Commercial Printing (4)
- GC 4460 Inks & Substrates (3)
- ENGL 3140 Technical Writing (3)
- 6 Major Requirements (3)
- Electives (3)

**Senior Year**

**First Semester**
- GC 4440 Current Dev. & Trends in GC (4)
- MGT 3070 Human Resource Management (3)
- or PSYCH 3640 Industrial Psychology (3)
- 7 Major Requirements GC Technical (3)
- 6 Major Requirements (3)
- Electives (2)

**Second Semester**
- GC 4480 Planning & Controlling Printing Functions (3)
- GC 4800 Sr. Seminar in Graphic Communications (2)
- 6 Major Requirements (3)
- Electives (4)

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**Step-by-Step Advising Process:**
1. Verify curriculum year.
2. Verify top of DPR, contact info, withdrawal hours & minor
3. Check for credit hour discrepancies
4. Student signs DPR for verification
5. Fill out the curriculum worksheet.
6. Semesters GC 3500 and GC 4500 completed?
7. Check minor requirements (if applicable).
8. Verify Sr. Residency, CCA and STS Requirements.
9. Faculty & student signs, dates sheet.

**Student Name:** ________________________________  
**Declared Minor:** ________________________________

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**Faculty Signature:** ________________________________  
**Student Signature:** ________________________________

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This sheet is to remain in the student's folder.
1 Approved Laboratory Science requirement must include one Chemistry (CHEM 1010 or 1050) and one Physics (PHYS 1220/1240 or 2070/2090)
2 See General Education Requirements
3 Select any ENGL course from General Education Arts and Humanities (Literature) Requirement
4 One internship must be in a Fall or Spring (summer at least 12 weeks; Fall/Spring 15 week minimum). GC 4550 will not substitute for GC 4500.
5 See General Ed. Requirements. These three credit hours or three Electives credit hours must also satisfy the Cross-Cultural Awareness Requirement.
6 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 and on the departmental website.
7 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.

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<th>Course Substitution Requests (initiated):</th>
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Advisors Notes

Classes in Excess of Requirements: