The Globalization of the Graphic Communications Curriculum: Industry Perspective





Department of Technology and Environmental Design

Goals of this presentation

- Provide a forum for discussion of a need for an international curriculum among university graphic arts/communications educators.
- Share findings of opinions industry representatives—their perspective on the direction of graphic communications education.
- Discuss involvement and support of industry
- Discuss the potential for shared research or collaborative work among international graphics departments and programs.
- Discuss trends in technology applicable to an international graphics curriculum.
- Discuss and share ideas for the direction of a international Graphic Communications curriculum.

Industry Support



- Having a strong connection with industry is critical to the success of graphic communications program of study
- Identifying potential individuals or companies having international locations

Industry Internships



Industry Internships



Industry Donations



Industry Donations



Web-based technology



- Computer technology, specifically the Internet has brought to the international learner options for learning content that has no boundaries
 The World Wide Web continues to "level the
 - playing field" with access to information with instructional value



- Category 1: Company Information
 - Number of employees: 4400
 - Primary business: Major converter of flexible and specialty rigid packaging
 - Location: Headquarters in Atlanta, GA. Twenty-four locations worldwide.

- Category 2: International Involvement/Experience
 - Is your company engaged with international business? Yes
 - Have you ever participated in an international exchange program? Yes
 - Is so, where? I believe it was AIESEC (Association Internationale des Etudiants en Sciences Economiques et Commerciales)

AIESEC Website



- Category 2: International Involvement/Experience
 - What do you believe are advantages in participating in an international exchange program? International exposure for company as well as student, exposure to cultural differences, identifying future global talent.

- Category 2: International Involvement/Experience
 - What do you believe are the disadvantages? I don't believe there are any immediate disadvantages.
 Even if you end up investing in talent who don't end up working for the company, you still gain something out of it throughout the process and if done right, you may have created awareness in the community as a company to work for.

- Category 3: Student Preparation
 - Has your company hired a graduate from a 2-year or 4-year graphic communications program/department/school or college within the last five years? (Yes or No) Yes
 - Do you feel the graduate was prepared/qualified to adequately meet the production expectations of the company? (Yes or No) Yes

Category 3: Student Preparation

 Describe areas in which the graduate was most prepared (example: highly knowledgeable with computers, understood the production workflow, quickly adapted to the expectations of the company, or other expectations.) Understood background on computers/software to quickly acquire specific knowledge about company requirements. Several did internship with company, so they already had a background with our company and department requirements.

Category 3: Student Preparation

- Describe areas in which the graduate of a graphic communications program/department/school or college required more preparation. Must learn commercial orientation and manufacturing requirements once employed.
- Would you please comment on this category: Cannot gain understanding of specific company requirements until employed by company. This means graduates should realize there is much to learn when they first start with organization.

- Can you think of other factors that should be considered in the design of a graphic arts/graphic communications curriculum that prepares students for a globalized print industry?
 - Ensure the program includes, hand-on training- on press if possible, interview training (what to say, what not to say), require tradeshow participation- helps to establish key contacts in industry and learn about different companies and how they fit in the industry, internship program a must- provides work experience while still in school and can lead to hiring opportunities.

- Can you think of other factors that should be considered in the design of a graphic arts/graphic communications curriculum that prepares students for a globalized print industry?
 - Specifically for our company department there are two niche jobs in prepress that would be excellent to develop in school. Esko operator, and Color correction specialist. Esko requires specific Esko software interface knowledge plus excellent file assembly, trapping, step and repeat ability. Color Correction specialist focuses more on Photoshop usage, and requires good Color Theory understand and ability to generate color separations optimized for the print process.

- Can you think of other factors that should be considered in the design of a graphic arts/graphic communications curriculum that prepares students for a globalized print industry?
 - Today, it is difficult to find people with these skills directly out of school, and requires on the job training and/or hiring them from existing companies.

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