Coplin's Book (summary)

- Professor Bill Coplin
- Author of 30 Things Employers Want you to Learn in College
- Director Public Affairs Program,
 Maxwell School and College of Arts and Sciences, Syracuse University

Goal of Presentation

 Plan Your College Years So You are Ready for the Job Market When You Graduate Starting NOW

Good News About Undergraduate Education

Lifetime Earnings:

- \$1.2m for HS grad
- \$2.1m for College Grad
- \$4.4m for professional degree

^{*}Based on the Ten Things Employers Want You to Learn in College. {c} Bill Coplin 2003.

Bad News About Undergraduate Education

- 63% of students who begin at a four-year college do not finish in 4 years and 42% do not finish in 6 years.
- 67% of graduating seniors in 2007 borrowed a mean average of \$22,700.
- 60% of college graduates plan to live with their parents after graduation.
- 20% of 450 employers say that students are not prepared for the work force.

^{*}Based on the Ten Things Employers Want You to Learn in College. {c} Bill Coplin 2003.

GPA is not as important as your Know-how Score (KHS)

452 Employers Rank GPA as 17 on a list of 20 skills they are looking for.

What's the X?

 A College Degree and a Dollar Will Get You Four Quarters

A College Degree + X = Satisfying Career

Employers rate the importance of candidate qualities/skills

1. Communication skills	3
(verbal and written)	

11. Detail oriented

2. Honesty/integrity

12. Leadership skills

3. Teamwork skills (works well with others)

13. Self-confidence

4. Interpersonal skills (relates well to others)

14. Friendly/outgoing personality

5. Strong work ethic

15. Well mannered/polite

6. Motivation/initiative

16. Tactfulness

7. Flexibility/adaptability

17. GPA (3.0 or better)

8. Analytical skills

18. Creativity

9. Computer Skills

19. Sense of humor

10. Organizational Skills

20. Entrepreneurial skills/risk-taker

Establishing a Work Ethic

Kick Yourself in the Butt

- Be Honest
- Manage Your Time





Communicating Well

- Converse One-on-One
- Present to Groups
- Use Visual Displays







Communicating Well (continued)

- Write Well
- Edit and Proof
- Use Word-Processing Tools
- Send Information Electronically





Working Directly with People

- Build Good Relationships
- Work in Teams
- Teach Others



Gathering Information

Use Google Scholar

- GATHERING INFORMATION
- Use the Library Databases
- Search the Web
- Construct Surveys





Using Quantitative Tools

- Use Numbers
- Use Graphs and Tables
- Use Spreadsheet Programs



Asking & Answering the Right Questions

- Detect Nonsense
- Pay Attention to Detail
- Apply Knowledge

