

Joseph A. Spitzig, PhD

Industrial Education Curriculum

The courses I took as a part of my Bachelor of Science program include the following:

- Foundations of Industrial Education
- Instructional Methods in Industrial Education
- Instructional Systems Development
- Exceptional Students in Vocational Programs
- Educational Assessment
- Math Analysis I & II
- Introduction to Statistical Methods
- Introduction to Chemistry
- Physics 1, 2, & 3
- Applied Dynamics
- Industrial Electricity & Electronics
- Introduction to Industrial Materials & Processes
- Manufacturing Processes I & II
- Construction Management
- Quality Control
- Advanced CADD
- Personality Psychology
- Psychology of Perception
- Human Relations in Business & Industry
- Personnel Management
- Business Ethics
- Elementary Logic & Semantics
- Symbolic Logic I
- Advanced College Writing
- Technical Writing
- Web Development: Basic Concepts & Practice
- Web Development: Advanced Concepts & Practice

[My Website](#)