



SIOUX CITY COMMUNITY SCHOOLS

Industrial Technology Department Standards/Benchmarks

Revised 5/2007

MIDDLE SCHOOL MODULAR TECHNOLOGY

- S 1.0 The student will be able to work with a computer assigned partner.**
 - B1.1 The student will demonstrate the ability to evenly share the responsibilities of the pair working.**
 - CI 1 Worksheets and projects will show basic similarities.
 - CI 2 Students stay within the time schedule.

- S2.0 The student will be able to create and finish a product in a module.**
 - B2.1 Employs strategies to complete a product.**
 - CI 1 Brainstorming
 - CI 2 Product selection
 - CI 3 Build or create the final product

- S3.0 The student will be able to use related materials in the module.**
 - B3.1 Use various resources to assist in the content of the module.**
 - CI 1 Text and related materials
 - CI 2 DVD's and computer programs
 - CI 3 Drawings and diagrams
 - CI 4 Kits and materials provided

- S4.0 The student will be able to utilize materials in the module.**
 - B4.1 The student will show effective and safe module work.**
 - CI 1 Uses proper safety equipment
 - CI 2 Uses correct safety procedures
 - CI 3 Shows properly created projects

- S5.0 The student will acquire skill to investigate careers.**
 - B5.1 The student will be able to identify careers related to the module.**
 - CI 1 Locate related careers
 - CI 2 Provide printed career profiles
 - CI 3 Use "Career Futures" program.

