Clothing Concepts 2013-14

Course Description:

Concepts in Clothing is structured to develop awareness and familiarity with the many areas of textiles that affect you personally, financially, socially and creatively. Throughout this course, fashion, self-image, consumer intelligence, textile technology, and clothing selection and management are included. Fashion related careers and a practical approach to clothing construction complete the clothing concept.

Course Content:

- I. Fashion and Apparel
 Social, cultural, economic and psychological aspects of clothing
 Fashion trends of the past
 Elements and principles of design
 Influences of technology on the industry
- II. Fabrics, Fibers and Design Natural and synthetic fibers Production of fabric Caring for textiles
- III. Textile/Apparel Projects
 Equipment and their use needed for apparel projects
 Pattern selection and pattern symbols
 Skills to construct projects
- IV. Careers Options in Textile and Apparel Industries Exploring careers Personal attributes related to employability

Required Textbooks and/or Other Reading/Research Materials

No textbook

Course Requirements:

Students are required to complete all projects, tests and assignments. Failure to do so will affect the student's overall grade. Project materials are the responsibility of the student.

Grade Components/Assessments:

Grades will be based on total earned/points possible. The following methods will be used to assess and evaluate student performance

Test/quizzes/Alternative Assessments Lab work/projects In class activities

Each marking period is worth 40% of a students's overall grade. The final exam is worth 20% of a student's overall average.

Quarter 1 40% Quarter 2 40% Final Exam 20%

Each marking period is worth 20% of a student's overall grade. The midterm and final exam are each worth 10% of a student's overall average:

 Quarter 1
 20%

 Quarter 2
 20%

 Midterm
 10%

 Quarter 3
 20%

 Quarter 4
 20%

 Final
 10%

Required Summer Reading/Assignments:

No summer reading required.