I. COURSE INFORMATION
   A. Computer Science 124 Webpage Development
   B. 1 credit hour
   D. Prerequisites: None

II. COURSE DESCRIPTION
   This course is the study of web page design and construction. Topics include design principles, document structure, and standard HTML to include syntax, document tags, linking, images, forms, and some JavaScript.

III. LEARNING OUTCOMES
   A. Explain the evolution of the web
   B. Learn HTML Validation
   C. Identify principles of visual design
   D. Configure text typeface, size, weight, and style with CSS
   E. Configure hyperlinks, images and basic tables
   F. Identity the steps involved in publishing a website

IV. MAJOR CONTENT AREAS
   A. Internet and web basics
   B. Web design
   C. Page layout
   D. Web publishing

I. ASSIGNMENTS (may include but are not limited to)
   A. Quizzes and exams
   B. Discussions on web design
   C. Assignments on web design

II. EVALUATION METHODS (may include but are not limited to)
   A. Attendance and participation
   B. Assignments
   C. Exams