CIS 1350: Web Site Development with HTML & CSS
Credit Type – **Proficiency**

Course Description and Learning Outcomes:
https://www.sinclair.edu/course/params/subject/CIS/courseNo/1350/

Faculty Pathway Specialist(s) (Please include name and email **):**
Mohamed Ali: mohamed.ali@sinclair.edu

Resources Needed to Offer Course (software, equipment, books [include ISBN and edition], etc. – please include any associated costs)**:**
New Perspectives HTML5 and CSS3, Patrick Carey, 8th Edition, Copywright 2021, ISBN: 978-0-357-10714-0, Cengage Learning. Newest edition is required. Teacher and students need access to the book. Editor: Visual Studio Code, Free -- https://code.visualstudio.com/download FileZilla Client Free App -- https://filezillaproject.org/download.php?platform=win64. Students need PCs, or Laptops to do their work. Server provided by Sinclair Data Files for homework assignments.

What is the ideal format for course delivery – in person, online or blended? To what extent could this course be offered online if necessary?
Course can be taught fully online. 16 weeks or a full semester required.

How is the final grade for the course determined? (Please list all required assignments, assessments, etc.)
Assessments and Final Grades: Total of 11 quizzes, 11 web assignments uploaded to class server, Final Project, and 8 Discussion topics.

Who is responsible for grading the required assignments and/or assessments? (faculty or instructor?)
High School instructor responsible for scoring/grading assessments. Grades must be posted in eLearn. Rubrics are used for scoring.

What is the grading scale for the course?
Grading scale: A-90-100, B-80-89, C-70-79, D-60-69, F below 60.

Must students access the eLearn shell regularly to complete requirements?
Yes

Does the course require access to YouTube, GoogleDrive, etc.?
Optional YouTube videos to view.

Additional course details or requirements important for instructors not covered above:
Student must take quizzes online, work on web assignments and upload to server, create a final project and participate in discussion topics. Web assignments uploaded to class server. Students will be required to complete quizzes and tests in eLearn and in discussion forums.

Most common (or popular) degrees this course is in?
Web Programming WW1.S.Short Term Certificate