Foxford Learning Plan

YEAR 13

ICT – Unit 6 Website development – Learning Aim C

Summer 1

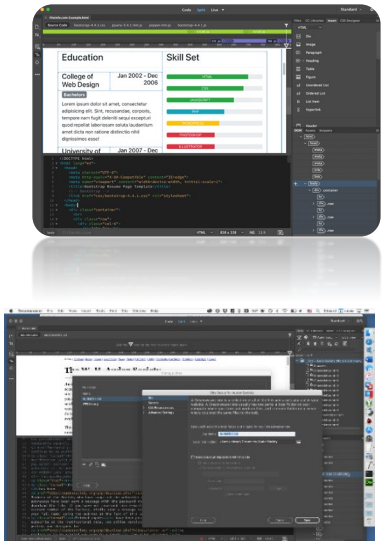
Key Vocabulary

Website	A set of related web pages located under a single domain name, typically produced by a single person or organisation
Webpage	A web page is a hypertext document provided by a website and displayed to a user in a web browser
HTML	Hypertext Mark-up Language, a standardised system for tagging text files to achieve font, colour, graphic, and hyperlink effects on World Wide Web pages
HTML 5	HTML5 is a mark-up language used for structuring and presenting content on the World Wide Web. It is the fifth and last major HTML version that is a World Wide Web Consortium recommendation. The current specification is known as the HTML Living Standard
Dynamic content	Dynamic content (aka adaptive content) refers to web content that changes based on the behaviour, preferences, and interests of the user
Corporate style	A corporate identity or corporate image is the manner in which a corporation, firm or business enterprise presents itself to the public
Navigation	Term used to describe the way a user will move around the web site, usually a navigation bar
Dynamic content	Dynamic content is a web-page or email component that changes. Typically, changes are based on user signals that include in-session behaviour, user data, and user-characteristics
Widget	An application, or a component of an interface, that enables a user to perform a function or access a service

Key Skills

Over the course of the topic, I will be able to: -

- Create a webpage
- Create a website
- Add navigation
- Add widgets
- Add hotspots
- Add scrolling text
- Create and validate a form with things like limited data entry, required fields and input guidance



I will Understand

1. How to create a webpage
2. How to turn multiple pages into a website
3. Why good navigation is important and how to create navigation buttons
4. What are examples of widgets and how to use them effectively
5. How to add hotspots on a webpage to navigate other areas
6. How to implement scrolling text effectively
7. How to create a form for user entry with sensible information gathered