



DESIGN AND BUILD A WEB-SITE USING SIMPLE HTML

Unit Standard: 115369



Course Information



Qualification Title	National Certificate: Information Technology (Systems Development)
Course Title	Design and Build A Website Using Simple HTML
Course Level	5
Course Credits	5
Course Duration	Three days
Cost of Course	R 2 800,00 per delegate (excluding 15% VAT)

Course Overview

People credited with this unit standard can apply basic guidelines for the web page design, as well as use core HTML to build the webpage. The performance of all elements is to a standard that allows for further learning in this area.

Systems Development

Who Should Attend?	This course is for anyone interested in the field of system development and computer architecture concepts.
Course Objectives	- Apply basic guidelines for the web page design. - Use core HTML to build the webpage.
Benefits	Benefits of this course include learning to: - Identify, solve problems, and make decisions concerning the current systems development environments. - Organise and manage him/herself and his/her activities responsibly and effectively. - Communicate effectively using visual, mathematical and or language skills in the modes of oral and/ or written persuasion when engaging with systems development. - Contribute to his/her full personal development and the social and economic development of the society at large by being aware of the importance of reflecting on and exploring a variety of strategies to learn more effectively, exploring education and career opportunities and developing entrepreneurial opportunities.

Course Content

Course Modules	Course modules consist of: - The application identifies the nature and use of the website. - The application outlines the physical context of the web pages. - The application identifies typical transactions which can be carried out via the website. - The advantages and disadvantages of HTML editors and other website design tools are discussed. - The usage incorporates basic HTML facilities in the design. - Which facilities apply to typical transactions.
Certification and Assessments	All delegates who complete the summative assessment will be assessed, moderated, and receive a SOR (Statement of Results). Thereafter a Certificate of Competence from WWiSE (or SETA for qualifications) will be issued.

About WWiSE

Who are we?

World Wide Industrial & Systems Engineers (WWiSE) is an ISO consultancy, training, business solutions, and systems implementation firm based in Southern Africa that provides clients with effective business processes management solutions in preparation for ISO compliance. The solutions we provide and implement allow our clients to compete favourably in modern competitive business environments, both locally and internationally. We also strive to be the leading training providers in SHERQ, ISO, Engineering, Finance, Business, and Project Management.

What do we do?

Our services are aimed at the improvement of quality, efficiency, knowledge, and competitiveness of client companies. This service range includes:

- ISO and SHERQ Systems implementation services, whereby we assist clients in meeting the requirements of (but not limited to) ISO 9001, 14001, 22000, 31000, 27001, 20000-1, 50001, and ISO 45001 Standards.
- Integrated Management Systems development whereby we integrate several business systems and management solutions into a single management system to comply with standards.
- Training of all employees (Shop Floor to Executive Management) in the fields of SHERQ, Engineering, Finance, Business, and Project Management to meet job responsibilities and expertise requirements of International Standards.
- ISO and Legal Auditing which includes Gap Analysis Audits, Product, Process, Procedural, and Systems auditing by our registered SAATCA Auditors.
- Customised web-based solutions integrating current systems to be in line with ISO requirements.

We are a Level 1 BBBEE Contributor that specialises in systems development, consultancy, training, and auditing.