VICOM-108: Web Scripting Basics

Course Description:

This course introduces students to basic principles used in common web scripting languages. JavaScript is used to cover topics including variables, conditional statements, loops, functions and calculations. This class provides a foundation for more advanced classes.

Total Credits: 3.00

Course Competencies

1. Manipulate data using Variables
2. Construct conditional statements in code
3. Construct simple equations with arithmetic operators
4. Construct looping statements in code
5. Troubleshoot code
6. Construct Functions in code
7. Manipulate data using arrays
8. Construct code to handle I/O (input/output) actions
9. Integrate operators into code
10. Compare client side languages to server side languages

5/15/2018