

	A	B	C	D	E	F
1	Spring 2012 SLO Assessments (For Spring 2012 Report)					
2	Title	1) Outcome to be assessed	2) Means of assessment and criteria of success	3) Summary of data collected	4) Analysis of data	5) Plan of action/what to do next
23	VBUS-302 Introduction to Web Page Development using HTML	<p>1. The student will be able to hard code simple HTML pages including ordered and unordered lists, basic character formatting, etc..</p> <p>2. The student will be able to insert graphics and other non-text elements in an HTML page.</p> <p>3. The student will be able to test web page designs on multiple browsers.</p> <p>4. The student will be able to describe how to build and upload a simple website with multiple linked pages.</p>	<p>Submit in electronic and hardcopy formats:</p> <p>A sample website, constructed in class incorporating the following:</p> <ul style="list-style-type: none"> • Homepage containing a menu for navigation of the site • Minimum of 4 pages • Minimum of 3 levels of linked pages • Minimum of 2-5 graphics per page • Ordered or Unordered lists • Multimedia elements • A description of the image types, resolution, and file sizes used on each page • A hardcopy of the site displayed in at least 2 different web browsers (e.g., Firefox, Internet Explorer, Safari). 	<p><u>Spring 2012</u></p> <p>4 SLOs combined 40 students assessed; 21 passed</p>	<p>Spring 2012</p> <p>53% passing rate</p>	<p>Work more closely with students who are not attending regularly and review individual units to see where improvements can be made.</p> <p>Encourage students to enroll in one or more Introduction to Computer Software Applications classes concurrently with VBUS-302- Introduction to Web Page Development using HTML, for more instruction and practice time.</p>