Mid-State Technical College

HTML 5 Standards

	No deprecated HTML may be used
	All HTML tags are entered in lowercase
	All HTML two-sided tags must include the closing tags
	Every web page must include meta tags for: o Author o Description o Keywords
	Each page must include a <title> tag</th></tr><tr><th></th><th><html> </html> tags are required</th></tr><tr><th></th><th>All pages will include <head> and <body> elements</th></tr><tr><th></th><th>Inline elements must be closed in the reverse order they were opened.
<math>\b>Formatted text>></math></th></tr><tr><th></th><th>Use white space (appropriately) and indentation to improve HTML readability</th></tr><tr><th></th><th>All measurement values (for font-size, width, height, etc.) must include measurement <u>units</u> (e.g. px pt em in etc.)</th></tr><tr><th></th><th>All web sites must include an <i>images</i> folder and all images must be placed in this folder All image tags must be embedded in another tag (<div> or) All image tags must include the alt attribute All images must include height and width attributes that exactly match the actual size of the image. The size values for height and width must be surrounded by quotes. All images should be resized using a drawing program so they do not take more room on the disk than necessary, nor cause the page to load slower.</th></tr><tr><th>(co</th><th colspan=2>(continued)</th></tr></tbody></table></title>

☐ List item tags (i) must be indented (in HTML) underneath the list tags ☐ Sub-lists must be indented within their list item tags <01> Item One <!-- Nested list --> <l Subitem one Subitem two Item Two A tag may <u>not</u> have more than one style= element. All style attributes for the tag should be included in this, one style element. ☐ Each style attribute that changes the font-family attribute must include an alternate font designation using a font type (serif, sans-serif, cursive, monospace, fantasy) ☐ File names in URL() elements (background-image, list-style-image, etc.) must

be surrounded by apostrophes: url('images/myPic.jpg')