

**Policy 2520.14, West Virginia College- and Career-Readiness Standards for Technology and Computer Science  
Comment Log**

**November 14, 2018 – December 17, 2018**

**Action**

A/S Comment was accepted and supports the proposed policy.

A/C Comment was accepted and resulted in changes to the proposed policy.

N Comment was not accepted.

Date	Commenter	Comments	Action	Rationale
<b>§126-42-1. General.</b>				
11/21/18	Pat Youngpradit	<p>I praise WV for revising their CS standards.</p> <p>The word "technology" in CS.K-2.3 and CS.3-5.3 should be changed to "computer technology" or just "computers" to be more specific.</p> <p>CS.3-5.8 is too vague. Analyze it how and for what purpose?</p> <p>CS.6-8.4, 5, and 6 are good examples of the level of specificity required to guide quality instruction.</p> <p>While the other programming and algorithms standards show more sophistication than the corresponding K-9 standards, standard CS.9-12.10 is too vague and doesn't describe a bar that is clearly relevant to high school.</p> <p>The list of specific CS courses at the end of the standards document doesn't include the types of courses currently being taught in many WV schools, such as CS Fundamentals, PLTW Launch, Intro to Programming, Computer Science Discoveries, AP Java, and AP CS Principles. These should be called out specifically.</p>	<p>A/S</p> <p>A/C</p> <p>A/S</p> <p>A/S</p> <p>N</p>	<p>Changed to "computers"</p> <p>CS.3-5.8 was deleted due to it being redundant to CS.3-5.9. Numbers were adjusted to reflect the deletion.</p> <p>Added "...relevant to various real-world topics..."</p> <p>The courses listed in this policy are specifically names in Policy 2510. Counties independently create their own courses. Policy 2520.13 lists CTE programs within are listed the CS Courses.</p>