



The Career Ready Practices & The Common Core State Standards

The Common Career Technical Core's (CCTC) Career Ready Practices represent the knowledge, skills and dispositions all students should have upon graduating to ensure they are ready to enter the career of their choice. With state adoption of the CCTC, the Career Ready Practices technically only apply for students enrolled in Career Technical Education (CTE), but there is a strong case to be made that all students – regardless of whether they are taking CTE courses or not – should graduate having mastered these practices.

To demonstrate how the Career Ready Practices have application across disciplines, below is a table mapping the 12 Career Ready Practices against sample sets of standards within the Common Core State Standards in English Language Arts/Literacy and mathematics. This list is not meant to be exhaustive but rather illustrative of the connections between the skills laid out in the Career Ready Practices and the skills required within the Common Core State Standards.

CAREER READY PRACTICE	COURSES/ CURRICULUM	SAMPLE COMMON CORE STATE STANDARDS ELA/LITERACY	SAMPLE COMMON CORE STATE STANDARDS MATH
Act as a responsible and contributing citizen and employee	All content areas		
Apply appropriate academic and technical skills	 All content areas 	• All CCSS	• All CCSS
Attend to personal health and financial well-being	All CTEMathematics/EconomicsHealth/PE		
Communicate clearly and effectively and with reason	All content areas	 Speaking & Listening Writing/Writing for History, Science, Technical Subjects 	SMP.7: Attend to precision
Consider the environmental, social and economic impacts of decisions	• All CTE • Science		SMP.4: Model with mathematics



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Demonstrate creativity and innovation	• All conte areas	 Speaking & Listening Reading for Information Reading Science/ Technical Subjects Writing/Writing for	SMP.1: Make sense of problems and persevere in solving them
Employ valid and reliable research strategies	 All conte areas 	 Reading for Information Reading Science/ Technical Subjects Writing/Writing for History, Science, Technical Subjects 	 SMP.1 SMP.3:Construct viable arguments & critique reasoning of others SMP.5: Use appropriate tools strategically Statistics & Probability
Utilize critical thinking to make sense of problems and persevere in solving them	All conte areas	t • All CCSS	All CCSS, especially: SMP.1 SMP.2: Reason abstractly & quantitatively SMP.3
Model integrity, ethical leadership and effective management	 All conte areas 	Speaking & Listening	
Plan education and career paths aligned to personal goals	 All conte areas 		
Use technology to enhance productivity	All conte areas	 Speaking & Listening Reading for Information Writing/Writing for History, Science, Technical Subjects 	• SMP.5
Work productively in teams, using cultural global competence	All conte areas	• Speaking & Listening	• SMP.1