2015 Legislation

Bill #	Title	Custom Summary	Sponsors
B15-1170	Increasing Postsecondary	Under current law, postsecondary and workforce readiness (PWR) and closing the achievement gap are 2 of the performance indicators that	House: T. Kraft-Tharp
	And Workforce Readiness	CDE must use to measure a public school's, a public school district's, the state charter school institute's, and the state's level of performance.	(D), J. Wilson (R),
		Beginning in 2016-17, requires CDE to calculate PWR by including the percentage of high school graduates that enroll in any type of	Senate: O. Hill (R), R.
		postsecondary education program in the school year immediately following graduation. 2) Creates the position of Postsecondary and	Heath (D)
		Workforce Readiness Statewide Coordinator to work under the State Work Force Development Council and to partner with CDE through a	
		memorandum of understanding. The PWR coordinator will partner with local education providers, businesses, industry, area vocational	
		schools, community colleges, CDE, CDHE, and the Career and Technical Education Division within the Community College System to to raise	
		the level of postsecondary and workforce readiness that Colorado high school graduates achieve, especially with regard to obtaining skilled	
		career positions in business and industry upon high school graduation.	
<u>HB15-1270</u>	Pathways In Technology	Authorizes the operation of a limited number of Pathways in Technology early college high schools (P-Tech schools) in the state. A P-Tech	House: C. Duran (D),
	Early College High Schools	school enrolls students in grades 9 through 14 in an educational program that focuses on science, technology, engineering, and mathematics	M. Foote (D), Senate:
		(STEM). The P-Tech school combines high school and college-level course work with workplace educational experiences. A student	N. Todd (D), L.
		who graduates from a p-tech school is expected to graduate with a high school diploma and an associate degree in applied science. To	Woods (R)
		operate a p-tech school, a local education provider must enter into an agreement with a community college and one or more employers. A P-	
		Tech school is subject to the same accountability requirements as other public schools, and a P-Tech school's performance rating takes into	
		account the employability of students who graduate from the P-Tech school. A P-Tech school is funded through the school finance	
		formula. Students enrolled in grades 9-12 are funded on the same basis as other high school students enrolled in public schools and	
		students enrolled in grades 13 and 14 are funded at the same funding level as students who participate in the ASCENT program. Students	
		enrolled in a P-Tech school are included in the district pupil enrollment as full-time students. In addition, students enrolled in grades 13 and	
		14 are eligible to receive a Colorado Opportunity Fund (COF) stipend.	
HB15-1275	Career & Tech Ed In		House: F. Winter (D),
	Concurrent Enrollment	programs that are available for concurrent enrollment. Directs CCHE to create a tuition assistance program for students enrolled in CTE	Senate: R. Heath (D),
		certificate programs. CCHE must allocate money to community colleges, area vocational schools, and local district junior colleges to provide	V. Marble (R)
		tuition assistance for student who meet the income eligibility requirements for the federal Pell grant, but do not qualify for the grant because	
		the certificate program in which they are enrolled does not meet minimum credit hour requirements	
<u>SB15-138</u>	Funding for ASCENT		House: K. Donovan
			(D), Senate: J. Wilson
			(R)
		admitted ASCENT program students by May 10. The local education provider must remit to the department any moneys that are not used	
		during the budget year or committed to be used for ASCENT program students by May 1 of the budget year, and those moneys are credited to	
		the state public school fund. (prepared by CDE)	

	Additional CTE and other PWR Related Bills (not CE Specific)					
<u>HB15-1230</u>	Innovative Industry	Creates the Innovative Industries Workforce Development Program within CDLE to be jointly administered by the CWDC and the Division of	House: S. Lee (D), M.			
	Workforce Development	Employment and Training. The purpose of the program is to reimburse a business for one-half of its expenses related to a qualifying	Foote (D), Senate: R.			
	Program	internship. A qualifying internship is one that: 1) Is in an innovative industry; 2) Is for at least 130 hours and lasts up to 6 months; 3) Allows	Heath (D), J. Cooke			
		students to gain valuable work experience in at least 2 specified occupational areas; 4) Pays the intern at least \$10 per hour; 5) Provides a	(R)			
		mentor or supervisor that will work closely with the intern; 6) Is not for the purpose of meeting required residency or clinical hours for the				
		intern; 7) Is with an innovative-industry business that has a physical operation facility in the state; 8) Is for a high school or college student, a				
		resident who is a student at an out-of state college, or a recent graduate of either; and 9) Along with all other internships, constitutes less				
		than 50% of the business's workforce located in the state.				
HB15-1271	Mobile Learning Labs	This program brings the community college classroom to the workplace. RV-sized vehicles will come to a company's parking lot to deliver	House: S. Lontine (D),			
	Workforce Development	training programs to employees right where they work. The mobile learning labs will reduce employee travel time and scheduling hassles	M. Hamner (D),			
		while delivering training that is tailored to the specific needs of the company. The mobile learning labs are modeled on a successful Pueblo	Senate: V. Marble			
		Community College program.	(R), K. Donovan (D)			
HB15-1274	Creation Of Career Pathways	Directs the CO Workforce Development Council to design industry-driven, education-based career pathways for critical occupations in	House: J. Melton (D),			
	For Students	growing industries. The first 3 career pathways will be in construction and related skilled trades, information technology, and health care. The	A. Garnett (D),			
		career pathways must include provisions that allow students to learn industry-related skills and obtain employment in the industry sector,	Senate: A. Kerr (D), L.			
		including internship and apprenticeship opportunities, when relevant and available, as well as advance to higher levels of employment or	Woods (R)			
		education.				
HB15-1276	Skilled Worker Outreach,	Creates the Skilled Worker Outreach, Recruitment, and Key Training Grant Program within CDLE. Starting Jan. 1, 2016, the program accepts	House: D. Pabon (D),			
	Recruitment and Training	applications for matching grants from public and private providers of qualified skilled worker training programs. Qualified grant recipients	A. Williams (D),			
		offer training for skills that are needed in the workplace, with a credential or other evidence of achievement awarded at the completion of	Senate: J. Cooke (R),			
		training. The program is created for 3 years and can award up to \$3.3 million in grants per year. * For grant application information, contact	R. Heath (D)			
		the CO Department of Labor www.colorado.gov/cdle				
SB15-082	County Workforce	Authorizes all counties in Colorado to establish workforce development programs to provide financial assistance to the counties' high school	House: P. Lawrence			
	Development Prop Tax	graduates who pursue post-secondary education or training. Counties would be able to offer property tax credits or rebates to local taxpayers	(R), D. Moreno (D),			
	Incentives	who contribute to the fund.	Senate: M. Hodge			
			(D), V. Marble (R)			

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