

### STATE OF WASHINGTON WORKFORCE TRAINING AND EDUCATION COORDINATING BOARD

128 - 10<sup>th</sup> Avenue, S.W. • PO Box 43105 • Olympia, WA 98504-3105 Phone: (360) 709-4600 • Fax: (360) 586-5862 • Web: www.wtb.wa.gov • Email: workforce@wtb.wa.gov

April 25, 2017

Edward R. Smith, Chief Program Administration Branch Division of Academic and Technical Education Office of Vocational and Adult Education U.S. Department of Education Potomac Center Plaza 550 12th Street SW, Room 11060 Washington, DC 20202-7241

Dear Mr. Smith:

The basic goals and strategies of Washington's Five-year Perkins Plan have not changed with the 2017-2018 revision.

Washington's secondary and postsecondary state agencies will both use Perkins Reserve funds. The state will also continue to use the 1-percent State Leadership funds to serve individuals in our state's correctional facilities. The funds are split 50/50 between secondary and postsecondary, thus providing training for both adult and youth offenders. Likewise, there is a continued 50/50 split in the \$150,000 to be expended for nontraditional programs and activities.

Washington did not include Perkins into their WIOA combined plan. Please feel free to contact Eric Wolf at (360) 709-4614 for any additional information.

Sincerely,

Eleni Papadakis Executive Director

cc: Nancy Dick, WA State Board for Community and Technical Colleges
Kathy Goebel, WA State Board for Community and Technical Colleges
George Aszklar, Office of Superintendent of Public Instruction
Becky Wallace, Office of Superintendent of Public Instruction

Anna Nikolaeva, WA State Board for Community and Technical Colleges

Johnathan Jackson, Office of Superintendent of Public Instruction



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Edward R. Smith, Chief Program Administration Branch Division of Academic and Technical Education Office of Vocational and Adult Education U.S. Department of Education Potomac Center Plaza 550 12th Street SW, Room 11060 Washington, DC 20202-7241

Dear Mr. Smith:

The basic goals and strategies of Washington's Five-year Perkins Plan have not changed with the 2017-2018 revision, so the state will not be submitted revisions to last year's plan.

Sincerely,

Eric J. Wolf

Director of Policy and Programs

Bud	•		
Line	TITLE I: CAREER AND TECHNICAL ASSISTANCE TO STATES		
1	Total Allocation to the State		
2	Total Title I Allocation to the State	\$ 20157881.00	
3	Amount of Title II Tech Prep Funds to be Consolidated with Title I Funds	\$ 0	
4	Total Amount of Combined Title I and Title II Funds to be distributed under Section 112 (line 2 + 3)	\$ 20157881.00	
5	Local Formula Distribution		
6	Local Formula Distribution (not less than 85%)	\$ 17258945.70	85.62 %
7	RESERVE		
8	Funds for Secondary Programs	\$ 759393.61	44.00 %
9	Funds for Postecondary Programs	\$ 966500.96	56.00 %
10	Total Reserve (not more than 10% of line 6)	\$ 1725894.57	10.00 %
11	FORMULA ALLOCATIONS		
12	Funds for Secondary Programs	\$ 6834542.50	44.00 %
13	Funds for Postecondary Programs	\$ 8698508.63	56.00 %
14	Total Available for Formula Allocations (line 12 + 13)	\$ 15533051.13	90.00 %
15	State Leadership		
16	Non-Traditional Training and Employment	\$ 150000.00	
17	Corrections or Institutions	\$ 203046.42	
18	Other State Leadership	\$ 1568548.00	
19	Total State Leadership (not more than 10%)	\$ 1921594.42	9.53 %
20	State Administration		
21	State Administration (not more than 5%)	\$ 977074.00	4.85 %
22	State Administration Match		
23	State Administration Match (from non-federal funds)	\$ 977074.00	

Academic	Label	Numerator	Denominator	Measurement	Baseline Pric	or Year Actual	Performance
Year				Approach		Performance	Targe
2017-2018	Prior Year Agreed Data	Numerator - number of CTE concentrators who have met the proficient or advanced level on a statewide accepted high school reading/language arts assessment administered in accordance with the statewide accountability system pursuant to Section 1111(c) of the ESSA and who, in the reporting year, left secondary education.	Denominator - Number of CTE concentrators who took a statewide accepted high school assessment in reading/language arts whose scores were included in the statewide accountability system pursuant to Section 1111(c) of the ESSA and who, in the reporting year, left secondary education.	Local Administrative Records,State Administrative Records	63.3	81.95	88.19
2017-2018	State Proposed						88.19
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Numerator - number of CTE concentrators who have met the proficient or advanced level on a statewide accepted high school reading/language arts assessment administered in accordance with the statewide accountability system pursuant to Section 1111(c) of the ESSA and who, in the reporting year, left secondary education.	Denominator - Number of CTE concentrators who took a statewide accepted high school assessment in reading/language arts whose scores were included in the statewide accountability system pursuant to Section 1111(c) of the ESSA and who, in the reporting year, left secondary education.	Local Administrative Records, State Administrative Records			88.19
2016-2017	Prior Year Agreed Data	Numerator: Number of CTE concentrators who have met the proficient or advanced level on the statewide high school reading/language arts assessment administered by the state under Section 1111(b)(3) of the Elementary Secondary Education Act (ESEA) as amended by the No Child Left Behind Act based on the scores that were included in the State's computation of adequate yearly progress (AYP) and who, in the reporting year, left secondary education.	Denominator: Number of CTE concentrators who took the ESEA assessments in reading/language arts and whose scores were included in the State's computation of AYP and who, in the reporting year, left secondary education.	Local Administrative Records,State Administrative Records	63.3	85.19	100
2016-2017	State Proposed	Numerator - number of CTE concentrators who have met the proficient or advanced level on a statewide accepted high school reading/language arts assessment administered in accordance with the statewide accountability system pursuant to Section 1111(c) of the ESSA and who, in the reporting year, left secondary education.	Denominator - Number of CTE concentrators who took a statewide accepted high school assessment in reading/language arts whose scores were included in the statewide accountability system pursuant to Section 1111(c) of the ESSA and who, in the reporting year, left secondary education.				88.19
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Numerator - number of CTE concentrators who have met the proficient or advanced level on a statewide accepted high school reading/language arts assessment administered in accordance with the statewide accountability system pursuant to Section 1111(c) of the ESSA and who, in the reporting year, left secondary education.	Denominator - Number of CTE concentrators who took a statewide accepted high school assessment in reading/language arts whose scores were included in the statewide accountability system pursuant to Section 1111(c) of the ESSA and who, in the reporting year, left secondary education.	Local Administrative Records, State Administrative Records			88.19

Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Numerator - number of CTE concentrators who have	Denominator - Number of CTE concentrators who took a	Administrative Data	37.9	75.4	81.98
	Data	met the proficient or advanced level on a statewide	statewide accepted high school assessment in				
		accepted high school mathematics assessment	mathematics whose scores were included in the				
		administered in accordance with the statewide	statewide accountability system pursuant to Section				
		accountability system pursuant to Section 1111(c) of the	1111(c) of the ESSA and who, in the reporting year, left				
		ESSA and who, in the reporting year, left secondary	secondary education.				
		education.					
2017-2018	State Proposed						81.98
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Numerator - number of CTE concentrators who have	Denominator - Number of CTE concentrators who took a	Administrative Data			81.98
		met the proficient or advanced level on a statewide	statewide accepted high school assessment in				
		accepted high school mathematics assessment	mathematics whose scores were included in the				
		administered in accordance with the statewide	statewide accountability system pursuant to Section				
		accountability system pursuant to Section 1111(c) of the	1111(c) of the ESSA and who, in the reporting year, left				
		ESSA and who, in the reporting year, left secondary	secondary education.				
		education.					
2016-2017	Prior Year Agreed	Numerator: Number of CTE concentrators who have met	Denominator: Number of CTE concentrators who took	Administrative Data	37.9	78.98	100
	Data	the proficient or advanced level on the statewide high	the ESEA assessments in mathematics and whose				
		school mathematics assessment administered by the	scores were included in the State's computation of AYP				
		state under Section 1111(b)(3) of the Elementary	and who, in the reporting year, left secondary education.				
		Secondary Education Act (ESEA) as amended by the					
		No Child Left Behind Act based on the scores that were					
		included in the State's computation of adequate yearly					
		progress (AYP) and who, in the reporting year, left					
		secondary education.					
2016-2017	State Proposed	Numerator - number of CTE concentrators who have	Denominator - Number of CTE concentrators who took a				81.98
		met the proficient or advanced level on a statewide	statewide accepted high school assessment in				
		accepted high school mathematics assessment	mathematics whose scores were included in the				
		administered in accordance with the statewide	statewide accountability system pursuant to Section				
		accountability system pursuant to Section 1111(c) of the	1111(c) of the ESSA and who, in the reporting year, left				
		ESSA and who, in the reporting year, left secondary	secondary education.				
		education.					
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Numerator - number of CTE concentrators who have	Denominator - Number of CTE concentrators who took a	Administrative Data			81.98
		met the proficient or advanced level on a statewide	statewide accepted high school assessment in				
		accepted high school mathematics assessment	mathematics whose scores were included in the				
		administered in accordance with the statewide	statewide accountability system pursuant to Section				
		accountability system pursuant to Section 1111(c) of the	1111(c) of the ESSA and who, in the reporting year, left				
		ESSA and who, in the reporting year, left secondary	secondary education.				
		education.					

Washington - 2S	1: Technical Skill Attai	nment					
Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Number of exiting CTE concentrators who took and	The number of exiting CTE concentrators who took a	Local Administrative	56.41	88.05	90
	Data	passed a state or nationally recognized assessment of	state or nationally recognized assessment of technical	Records,State			
		technical skills and knowledge.	skills and knowledge.	Administrative Records			
2017-2018	State Proposed						90
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Number of exiting CTE concentrators who took and	The number of exiting CTE concentrators who took a	Local Administrative			90
		passed a state or nationally recognized assessment of	state or nationally recognized assessment of technical	Records,State			
		technical skills and knowledge.	skills and knowledge.	Administrative Records			
2016-2017	Prior Year Agreed	Number of exiting CTE concentrators who took and	The number of exiting CTE concentrators who took a	Local Administrative	56.41	87.07	90
	Data	passed a state or nationally recognized assessment of	state or nationally recognized assessment of technical	Records,State			
		technical skills and knowledge.	skills and knowledge.	Administrative Records			
2016-2017	State Proposed						90
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of exiting CTE concentrators who took and	The number of exiting CTE concentrators who took a	Local Administrative			90

state or nationally recognized assessment of technical

skills and knowledge.

Records,State

Administrative Records

passed a state or nationally recognized assessment of

technical skills and knowledge.

Vashington - 3S <sup>2</sup>	1: School Completion						
Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Number of CTE concentrators who have attained a high	Number of CTE concentrators who have left secondary	Local Administrative	86	86.73	89.71
	Data	school diploma or GED and who have left secondary	education in the reporting year.	Records,State			
		education in the reporting year.		Administrative Records			
2017-2018	State Proposed						89.71
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Number of CTE concentrators who have attained a high	Number of CTE concentrators who have left secondary	Local Administrative			89.71
		school diploma or GED and who have left secondary	education in the reporting year.	Records,State			
		education in the reporting year.		Administrative Records			
2016-2017	Prior Year Agreed	Number of CTE concentrators who have attained a high	Number of CTE concentrators who have left secondary	Local Administrative	86	86.71	91.79
	Data	school diploma or GED and who have left secondary	education in the reporting year.	Records,State			
		education in the reporting year.		Administrative Records			
2016-2017	State Proposed						89.71
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE concentrators who have attained a high	Number of CTE concentrators who have left secondary	Local Administrative			89.71
		school diploma or GED and who have left secondary	education in the reporting year.	Records,State			
		education in the reporting year.		Administrative Records			

Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Numerator: Number of CTE concentrators who have met	Denominator: Number of CTE concentrators who took	Local Administrative	70	87.7	90
	Data	the proficient or advanced level on the statewide high	the ESEA assessments in reading/language arts who	Records,State			
		school reading/language arts assessment administered	scores were included in the State's computation of AY	Administrative Records			
		by the state under Section 1111(b)(3) of the Elementary	and who, in the reporting year, left secondary education.				
		Secondary Education Act (ESEA) as amended by the					
		No Child Left Behind Act based on the scores that were					
		included in the State's computation of adequate yearly					
		progress (AYP) and who, in the reporting year, left					
		secondary education.					
2017-2018	State Proposed						90
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Numerator: Number of CTE concentrators who have met	Denominator: Number of CTE concentrators who took	Local Administrative			90
		the proficient or advanced level on the statewide high	the ESEA assessments in reading/language arts who	Records,State			
		school reading/language arts assessment administered	scores were included in the State's computation of AY	Administrative Records			
		by the state under Section 1111(b)(3) of the Elementary	and who, in the reporting year, left secondary education.				
		Secondary Education Act (ESEA) as amended by the					
		No Child Left Behind Act based on the scores that were					
		included in the State's computation of adequate yearly					
		progress (AYP) and who, in the reporting year, left					
		secondary education.					
2016-2017	Prior Year Agreed	Numerator: Number of CTE concentrators who have met	Denominator: Number of CTE concentrators who took	Local Administrative	70	87.06	91
	Data	the proficient or advanced level on the statewide high	the ESEA assessments in reading/language arts who	Records,State			
		school reading/language arts assessment administered	scores were included in the State's computation of AY	Administrative Records			
		by the state under Section 1111(b)(3) of the Elementary	and who, in the reporting year, left secondary education.				
		Secondary Education Act (ESEA) as amended by the					
		No Child Left Behind Act based on the scores that were					
		included in the State's computation of adequate yearly					
		progress (AYP) and who, in the reporting year, left					
		secondary education.					
2016-2017	State Proposed						90
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Numerator: Number of CTE concentrators who have met	Denominator: Number of CTE concentrators who took	Local Administrative			90
		the proficient or advanced level on the statewide high	the ESEA assessments in reading/language arts who	Records,State			
		school reading/language arts assessment administered	scores were included in the State's computation of AY	Administrative Records			
		by the state under Section 1111(b)(3) of the Elementary	and who, in the reporting year, left secondary education.				
		Secondary Education Act (ESEA) as amended by the					
		No Child Left Behind Act based on the scores that were					
		included in the State's computation of adequate yearly					
		progress (AYP) and who, in the reporting year, left					
		secondary education.					

Vashington - 5S	1: Placement						
Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Number of CTE concentrators who were employed,	Number of CTE concentrators who left secondary	Local Administrative	74.36	74.05	72.57
	Data	enrolled in higher education, or enlisted in the military	education during the reporting year.	Records,State			
		during the third post-exit quarter, based on		Administrative			
		administrative records or a student survey.		Records,Student			
				Surveys			
2017-2018	State Proposed						72.57
2017-2018	OCTAE Proposed						74
2017-2018	State Counter1						74
2017-2018	OCTAE Counter1						
2017-2018	Agreed	Number of CTE concentrators who were employed,	Number of CTE concentrators who left secondary	Local Administrative			74
		enrolled in higher education, or enlisted in the military	education during the reporting year.	Records,State			
		during the third post-exit quarter, based on		Administrative			
		administrative records or a student survey.		Records,Student			
				Surveys			
2016-2017	Prior Year Agreed	Number of CTE concentrators who were employed,	Number of CTE concentrators who left secondary	Local Administrative	74.36	73.23	72.57
	Data	enrolled in higher education, or enlisted in the military	education during the reporting year.	Records,State			
		during the third post-exit quarter, based on		Administrative			
		administrative records or a student survey.		Records,Student			
				Surveys			
2016-2017	State Proposed						72.57
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE concentrators who were employed,	Number of CTE concentrators who left secondary	Local Administrative			72.57
		enrolled in higher education, or enlisted in the military	education during the reporting year.	Records,State			
		during the third post-exit quarter, based on		Administrative			
		administrative records or a student survey.		Records,Student			

Surveys

Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed Data	Number of CTE participants from underrepresented gender groups who participated in a program that leads to employment in nontraditional fields during the reporting year.	Number of CTE participants who participated in a program that leads to employment in nontraditional fields during the reporting year.	Local Administrative Records,State Administrative Records	26	55.57	56.83
2017-2018	State Proposed	reporting year.					56.83
2017-2018	OCTAE Proposed						58
2017-2018	State Counter1						58
2017-2018	OCTAE Counter1						
2017-2018	Agreed	Number of CTE participants from underrepresented gender groups who participated in a program that leads to employment in nontraditional fields during the reporting year.	Number of CTE participants who participated in a program that leads to employment in nontraditional fields during the reporting year.	Local Administrative Records, State Administrative Records			58
2016-2017	Prior Year Agreed Data	Number of CTE participants from underrepresented gender groups who participated in a program that leads to employment in nontraditional fields during the reporting year.	Number of CTE participants who participated in a program that leads to employment in nontraditional fields during the reporting year.	Local Administrative Records,State Administrative Records	26	58	56.83
2016-2017	State Proposed						56.83
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE participants from underrepresented gender groups who participated in a program that leads	Number of CTE participants who participated in a program that leads to employment in nontraditional fields	Local Administrative Records, State			56.83

during the reporting year.

Administrative Records

to employment in nontraditional fields during the

reporting year.

Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Number of CTE concentrators from underrepresented	Number of CTE concentrators who completed a program	Local Administrative	34	56.31	61.15
	Data	gender groups who completed a program that leads to	that leads to employment in nontraditional fields during	Records,State			
		employment in nontraditional fields during the reporting	the reporting year.	Administrative Records			
		year.					
2017-2018	State Proposed						61.15
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Number of CTE concentrators from underrepresented	Number of CTE concentrators who completed a program	Local Administrative			61.15
		gender groups who completed a program that leads to	that leads to employment in nontraditional fields during	Records,State			
		employment in nontraditional fields during the reporting	the reporting year.	Administrative Records			
		year.					
2016-2017	Prior Year Agreed	Number of CTE concentrators from underrepresented	Number of CTE concentrators who completed a program	Local Administrative	34	58.15	84
	Data	gender groups who completed a program that leads to	that leads to employment in nontraditional fields during	Records,State			
		employment in nontraditional fields during the reporting	the reporting year.	Administrative Records			
		year.					
2016-2017	State Proposed						61.15
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE concentrators from underrepresented	Number of CTE concentrators who completed a program	Local Administrative			61.15
		gender groups who completed a program that leads to	that leads to employment in nontraditional fields during	Records,State			
		employment in nontraditional fields during the reporting	the reporting year.	Administrative Records			

year.

Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
ear ear				Approach		Performance	Target
2017-2018	Prior Year Agreed	Number of CTE concentrators, exiting during the	N/A	Local Administrative	36877	100	39169
	Data	reporting year, who have attained an award (a degree,		Records,State			
		certificate, apprenticeship, or an industry certification) or		Administrative Records			
		completed at least 45 vocational credits with a 2.0 or					
		higher GPA					
2017-2018	State Proposed						39169
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Number of CTE concentrators, exiting during the	N/A	Local Administrative			39169
		reporting year, who have attained an award (a degree,		Records,State			
		certificate, apprenticeship, or an industry certification) or		Administrative Records			
		completed at least 45 vocational credits with a 2.0 or					
		higher GPA					
2016-2017	Prior Year Agreed	Number of CTE concentrators, exiting during the	N/A	Local Administrative	36877	100	39169
	Data	reporting year, who have attained an award (a degree,		Records,State			
		certificate, apprenticeship, or an industry certification) or		Administrative Records			
		completed at least 45 vocational credits with a 2.0 or					
		higher GPA					
2016-2017	State Proposed						39169
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE concentrators, exiting during the	N/A	Local Administrative			39169
		reporting year, who have attained an award (a degree,		Records, State			

Administrative Records

certificate, apprenticeship, or an industry certification) or

completed at least 45 vocational credits with a 2.0 or

higher GPA

Academic	Label	Numerator	Denominator	Measurement	Baseline Prior	ear Actual	Performance
Year				Approach	P	erformance	Target
2017-2018	Prior Year Agreed	Number of CTE concentrators, exiting during the	N/A	Local Administrative	28441	100	31094
	Data	reporting year, who have attained an award (a degree,		Records,State			
		certificate, apprenticeship, or an industry certification)		Administrative Records			
2017-2018	State Proposed						31094
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Number of CTE concentrators, exiting during the	N/A	Local Administrative			31094
		reporting year, who have attained an award (a degree,		Records,State			
		certificate, apprenticeship, or an industry certification)		Administrative Records			
2016-2017	Prior Year Agreed	Number of CTE concentrators, exiting during the	N/A	Local Administrative	28441	100	31094
	Data	reporting year, who have attained an award (a degree,		Records,State			
		certificate, apprenticeship, or an industry certification)		Administrative Records			
2016-2017	State Proposed						31094
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE concentrators, exiting during the	N/A	Local Administrative			31094
		reporting year, who have attained an award (a degree,		Records,State			

Administrative Records

certificate, apprenticeship, or an industry certification)

Washington - 3P <sup>2</sup>	1: Student Retention o	r Transfer					
Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Number of CTE participants who are not yet	Number of CTE participants during the reporting year	Local Administrative	62.4	63.08	63
	Data	concentrators at the beginning of the reporting year, who	who are not yet concentrators at the beginning of the	Records,State			
		became CTE concentrators or enrolled in other higher	reporting year	Administrative Records			
		education, including apprenticeship, during the reporting					
		year					
2017-2018	State Proposed						63
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Number of CTE participants who are not yet	Number of CTE participants during the reporting year	Local Administrative			63
		concentrators at the beginning of the reporting year, who	who are not yet concentrators at the beginning of the	Records,State			
		became CTE concentrators or enrolled in other higher	reporting year	Administrative Records			
		education, including apprenticeship, during the reporting					
		year					
2016-2017	Prior Year Agreed	Number of CTE participants who are not yet	Number of CTE participants during the reporting year	Local Administrative	62.4	62.64	65
	Data	concentrators at the beginning of the reporting year, who	who are not yet concentrators at the beginning of the	Records,State			
		became CTE concentrators or enrolled in other higher	reporting year	Administrative Records			
		education, including apprenticeship, during the reporting					
		year					
2016-2017	State Proposed						63
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE participants who are not yet	Number of CTE participants during the reporting year	Local Administrative			63
		concentrators at the beginning of the reporting year, who	who are not yet concentrators at the beginning of the	Records,State			
		became CTE concentrators or enrolled in other higher	reporting year	Administrative Records			
		education, including apprenticeship, during the reporting					

year

/ashington - 4P1: Student Placement							
Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Number of CTE concentrators who were either	Number of CTE concentrators exiting during the	Local Administrative	58	58.77	58
	Data	employed according to UI wage records or in the	reporting period and not enrolled in higher education	Records,State			
		military, and not enrolled in higher education during the	during the 3rd quarter after exit	Administrative Records			
		third quarter after they exit					
2017-2018	State Proposed						58
2017-2018	OCTAE Proposed						60
2017-2018	State Counter1						60
2017-2018	OCTAE Counter1						
2017-2018	Agreed	Number of CTE concentrators who were either	Number of CTE concentrators exiting during the	Local Administrative			60
		employed according to UI wage records or in the	reporting period and not enrolled in higher education	Records,State			
		military, and not enrolled in higher education during the	during the 3rd quarter after exit	Administrative Records			
		third quarter after they exit					
2016-2017	Prior Year Agreed	Number of CTE concentrators who were either	Number of CTE concentrators exiting during the	Local Administrative	58	59.03	58
	Data	employed according to UI wage records or in the	reporting period and not enrolled in higher education	Records,State			
		military, and not enrolled in higher education during the	during the 3rd quarter after exit	Administrative Records			
		third quarter after they exit					
2016-2017	State Proposed						58
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE concentrators who were either	Number of CTE concentrators exiting during the	Local Administrative			58
		employed according to UI wage records or in the	reporting period and not enrolled in higher education	Records,State			
		military, and not enrolled in higher education during the	during the 3rd quarter after exit	Administrative Records			
		third quarter after they exit					

Washington - 5P1: Nontraditional Participation							
Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Number of CTE participants from underrepresented	Number of CTE participants in non-traditional programs	Local Administrative	18	18.15	18.5
	Data	gender groups who enrolled in a non-traditional program	during the reporting period	Records,State			
		during the reporting period		Administrative Records			
2017-2018	State Proposed						18.5
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Number of CTE participants from underrepresented	Number of CTE participants in non-traditional programs	Local Administrative			18.5
		gender groups who enrolled in a non-traditional program	during the reporting period	Records,State			
		during the reporting period		Administrative Records			
2016-2017	Prior Year Agreed	Number of CTE participants from underrepresented	Number of CTE participants in non-traditional programs	Local Administrative	18	18.03	19.25
	Data	gender groups who enrolled in a non-traditional program	during the reporting period	Records,State			
		during the reporting period		Administrative Records			
2016-2017	State Proposed						18.5
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE participants from underrepresented	Number of CTE participants in non-traditional programs	Local Administrative			18.5

Records,State
Administrative Records

gender groups who enrolled in a non-traditional program during the reporting period

during the reporting period

/ashington - 5P2: Nontraditional Completion							
Academic	Label	Numerator	Denominator	Measurement	Baseline	Prior Year Actual	Performance
Year				Approach		Performance	Target
2017-2018	Prior Year Agreed	Number of CTE completers from underrepresented	Number of CTE completers in nontraditional programs	Local Administrative	17.5	17.29	17.5
	Data	gender groups who enrolled in a nontraditional program	during the reporting period	Records,State			
		during the reporting period		Administrative Records			
2017-2018	State Proposed						17.5
2017-2018	OCTAE Proposed						
2017-2018	Agreed	Number of CTE completers from underrepresented	Number of CTE completers in nontraditional programs	Local Administrative			17.5
		gender groups who enrolled in a nontraditional program	during the reporting period	Records,State			
		during the reporting period		Administrative Records			
2016-2017	Prior Year Agreed	Number of CTE completers from underrepresented	Number of CTE completers in nontraditional programs	Local Administrative	17.5	17.15	18.5
	Data	gender groups who enrolled in a nontraditional program	during the reporting period	Records,State			
		during the reporting period		Administrative Records			
2016-2017	State Proposed						17.5
2016-2017	OCTAE Proposed						
2016-2017	Agreed	Number of CTE completers from underrepresented	Number of CTE completers in nontraditional programs	Local Administrative			17.5
		gender groups who enrolled in a nontraditional program	during the reporting period	Records,State			

Administrative Records

during the reporting period



#### Office of Career, Technical, and Adult Education Division of Academic and Technical Education

Carl D. Perkins Career and Technical Education Act of 2006

# ATTESTATION OF FINAL AGREED UPON PERFORMANCE LEVELS (FAUPL), FOR PROGRAM YEAR ELEVEN (2017-2018), FOR THE PERKINS IV CORE INDICATORS OF PERFORMANCE

State ofWashington_ Performance Levels (FAUPL) definitions, measurement appr eleven (July 1, 2017 – June 30 complete. I understand that thi Perkins IV grant award notific	, certify that the form, which includes revoaches, baseline data, and 2, 2018), for the Perkins IV s document will be incorpations and that our State van performance level or be	or Career and Technical Education, for the e attached Final Agreed Upon visions, if any, to our State's measurement d/or performance levels for program year V core indicators, is accurate and porated into our State's July 1, 2017, will be held accountable for meeting the e required to implement a program kins IV.	
Signature - State CTE I	Director	April 26,2017 Date	
7 4 7	FAE OFFICIAL U E DO NOT WRITE IN	ELLIANT AND	
Signature – Accountabili	ty Specialist	Date	

# U.S. Department of Education Office of Career, Technical, and Adult Education Division of Academic and Technical Education

# PERKINS IV STATE PLAN LETTER, REVISIONS, AND BUDGETS FOR YEAR 11

FY 2017 (July 1, 2017 – September 30, 2018)

#### **REVIEW FORM**

State Name:	Washington	
Cover Letter:		
	Name	Date Approved
Revisions:		
	Name	Date Approved
Accountability:	José Figueroa	04/26/2017
	Name	Date Approved
Budget:		
	Name	Date Approved
Date Reviewed	d and Approved by Program Administration Branch Chief:	
	Name	Date Approved
Date Reviewed	d and Approved by Accountability Performance Branch Chief:	
	Name	Date Approved
Date Reviewed	d and Approved by Director Division of Academic and Technical Educ	cation:
	Name	Date Approved