Updated: December 12, 2018

ABSAROKEE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		4	4	NA	14	14	4	25	1
Denominator		14	14	NA	14	14	4	51	2
Your Results		28.57%	28.57%	NA	100.00%	100.00%	100.00%	49.02%	50.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	8								
07: Business	0								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	9
20: Family & Consumer Sciences	1							Female	5
21: Tech. Ed./Industrial Arts	2							Total	14
40: Trade & Industrial	0								
60: Blend	3								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

ANACONDA HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		7	3	NA	22	22	17	18	1
Denominator		24	24	NA	24	24	18	175	16
Your Results		29.17%	12.50%	NA	91.67%	91.67%	94.44%	10.29%	6.25%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	22
20: Family & Consumer Sciences	0							Female	2
21: Tech. Ed./Industrial Arts	16							Total	24
40: Trade & Industrial	0								
60: Blend	8								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

**Denominator:** Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

ARLEE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		12	4	NA	31	31	22	36	0		
Denominator		31	31	NA	31	31	27	95	7		
Your Results		38.71%	12.90%	NA	100.00%	100.00%	81.48%	37.89%	0.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	0										
07: Business	4										
08: Marketing	0						To	tal CTE Con	centrators		
17: Health Sciences	0							Male	14		
20: Family & Consumer Sciences	3							Female	17		
21: Tech. Ed./Industrial Arts	0							Total	31		
40: Trade & Industrial	2										
60: Blend	22										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

**Denominator:** Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BAKER HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		8	11	6	20	20	22	11	1
Denominator		20	20	6	20	20	23	84	7
Your Results		40.00%	55.00%	100.00%	100.00%	100.00%	95.65%	13.10%	14.29%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	6								
07: Business	0								
08: Marketing	0						To	tal CTE Cor	centrators
17: Health Sciences	0							Male	16
20: Family & Consumer Sciences	0							Female	4
21: Tech. Ed./Industrial Arts	4							Total	20
40: Trade & Industrial	2								
60: Blend	8								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BEAVERHEAD COUNTY HIGH SC	HOOL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		9	2	1	29	29	37	129	2
Denominator		31	31	2	31	31	38	327	11
Your Results		29.03%	6.45%	50.00%	93.55%	93.55%	97.37%	39.45%	18.18%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ation							
01: Agriculture	13								
07: Business	0								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	20
20: Family & Consumer Sciences	2							Female	11
21: Tech. Ed./Industrial Arts	9							Total	31
40: Trade & Industrial	0								
60: Blend	7								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BELGRADE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		41	19	NA	97	97	85	279	4
Denominator		98	98	NA	98	98	94	939	42
Your Results		41.84%	19.39%	NA	98.98%	98.98%	90.43%	29.71%	9.52%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	6								
07: Business	8								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	4							Male	60
20: Family & Consumer Sciences	10							Female	38
21: Tech. Ed./Industrial Arts	25							Total	98
40: Trade & Industrial	0								
60: Blend	45								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BELT HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		7	7	NA	19	19	10	13	0
Denominator		19	19	NA	19	19	13	35	10
Your Results		36.84%	36.84%	NA	100.00%	100.00%	76.92%	37.14%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	3								
08: Marketing	3						То	tal CTE Con	centrators
17: Health Sciences	2							Male	10
20: Family & Consumer Sciences	0							Female	9
21: Tech. Ed./Industrial Arts	0							Total	19
40: Trade & Industrial	8								
60: Blend	3								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BILLINGS-SENIOR HIGH SCHOOL	L	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		44	28	2	131	131	110	288	19
Denominator		131	131	2	131	131	127	1001	107
Your Results		33.59%	21.37%	100.00%	100.00%	100.00%	86.61%	28.77%	17.76%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	3								
07: Business	16								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	3							Male	73
20: Family & Consumer Sciences	28							Female	58
21: Tech. Ed./Industrial Arts	23							Total	131
40: Trade & Industrial	48								
60: Blend	10								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

<b>BILLINGS-SKYVIEW HIGH SCHO</b>	OL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		49	39	3	147	147	108	341	21
Denominator		147	147	3	147	147	125	1209	116
Your Results		33.33%	26.53%	100.00%	100.00%	100.00%	86.40%	28.21%	18.10%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	1								
07: Business	26								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	2							Male	82
20: Family & Consumer Sciences	48							Female	65
21: Tech. Ed./Industrial Arts	26							Total	147
40: Trade & Industrial	32								
60: Blend	12								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

# Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BILLINGS-WEST HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		47	41	6	160	160	149	186	21		
Denominator		161	161	6	161	161	171	800	130		
Your Results		29.19%	25.47%	100.00%	99.38%	99.38%	87.13%	23.25%	16.15%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	7										
07: Business	21										
08: Marketing	0						То	tal CTE Cor	centrators		
17: Health Sciences	6							Male	92		
20: Family & Consumer Sciences	42							Female	69		
21: Tech. Ed./Industrial Arts	32							Total	161		
40: Trade & Industrial	43										
60: Blend	10										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BOX ELDER HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		0	0	NA	16	14	32	22	0
Denominator		18	18	NA	18	18	37	80	19
Your Results		0.00%	0.00%	NA	88.89%	77.78%	86.49%	27.50%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ation							
01: Agriculture	0								
07: Business	3								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	6
20: Family & Consumer Sciences	0							Female	12
21: Tech. Ed./Industrial Arts	0							Total	18
40: Trade & Industrial	0								
60: Blend	15								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BOZEMAN HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		136	100	44	193	193	190	431	29
Denominator		193	193	44	193	193	192	1585	147
Your Results		70.47%	51.81%	100.00%	100.00%	100.00%	98.96%	27.19%	19.73%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	19								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	56							Male	113
20: Family & Consumer Sciences	13							Female	80
21: Tech. Ed./Industrial Arts	13							Total	193
40: Trade & Industrial	61								
60: Blend	31								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BRIDGER HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		5	4	4	13	13	8	3	3
Denominator		13	13	4	13	13	9	16	4
Your Results		38.46%	30.77%	100.00%	100.00%	100.00%	88.89%	18.75%	75.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	9								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	9
20: Family & Consumer Sciences	4							Female	4
21: Tech. Ed./Industrial Arts	0							Total	13
40: Trade & Industrial	0								
60: Blend	0								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BROADWATER HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		13	8	2	38	38	29	58	0		
Denominator		38	38	2	38	38	31	191	10		
Your Results		34.21%	21.05%	100.00%	100.00%	100.00%	93.55%	30.37%	0.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ation									
01: Agriculture	3										
07: Business	1										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	22		
20: Family & Consumer Sciences	2							Female	16		
21: Tech. Ed./Industrial Arts	8							Total	38		
40: Trade & Industrial	0										
60: Blend	24										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BROWNING HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		3	0	NA	27	27	52	183	6
Denominator		27	27	NA	27	27	54	475	17
Your Results		11.11%	0.00%	NA	100.00%	100.00%	96.30%	38.53%	35.29%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	4								
07: Business	3								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	11
20: Family & Consumer Sciences	3							Female	16
21: Tech. Ed./Industrial Arts	8							Total	27
40: Trade & Industrial	4								
60: Blend	5								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

BUTTE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		21	9	NA	67	67	64	131	4
Denominator		67	67	NA	67	67	68	680	42
Your Results		31.34%	13.43%	NA	100.00%	100.00%	94.12%	19.26%	9.52%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	12								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	3							Male	39
20: Family & Consumer Sciences	11							Female	28
21: Tech. Ed./Industrial Arts	26							Total	67
40: Trade & Industrial	0								
60: Blend	15								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

CASCADE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		17	6	2	29	29	17	16	2
Denominator		29	29	3	29	29	20	32	2
Your Results		58.62%	20.69%	66.67%	100.00%	100.00%	85.00%	50.00%	100.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ation							
01: Agriculture	13								
07: Business	8								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	13
20: Family & Consumer Sciences	2							Female	16
21: Tech. Ed./Industrial Arts	0							Total	29
40: Trade & Industrial	0								
60: Blend	6								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

CHARLO HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		7	2	1	19	19	13	17	0
Denominator		19	19	1	19	19	14	71	6
Your Results		36.84%	10.53%	100.00%	100.00%	100.00%	92.86%	23.94%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	5								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	1							Male	11
20: Family & Consumer Sciences	0							Female	8
21: Tech. Ed./Industrial Arts	1							Total	19
40: Trade & Industrial	4								
60: Blend	8								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

CHINOOK HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		4	2	3	11	11	14	24	2
Denominator		11	11	3	11	11	14	49	11
Your Results		36.36%	18.18%	100.00%	100.00%	100.00%	100.00%	48.98%	18.18%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	3								
07: Business	1								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	7
20: Family & Consumer Sciences	3							Female	4
21: Tech. Ed./Industrial Arts	1							Total	11
40: Trade & Industrial	3								
60: Blend	0								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

CHOTEAU HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		6	4	3	15	15	15	37	1
Denominator		15	15	3	15	15	16	117	11
Your Results		40.00%	26.67%	100.00%	100.00%	100.00%	93.75%	31.62%	9.09%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	5								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	11
20: Family & Consumer Sciences	5							Female	4
21: Tech. Ed./Industrial Arts	5							Total	15
40: Trade & Industrial	0								
60: Blend	0								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

CIRCLE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		5	4	NA	10	10	16	1	0
Denominator		10	10	NA	10	10	17	25	5
Your Results		50.00%	40.00%	NA	100.00%	100.00%	94.12%	4.00%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	1								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	10
20: Family & Consumer Sciences	0							Female	0
21: Tech. Ed./Industrial Arts	5							Total	10
40: Trade & Industrial	0								
60: Blend	4								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

**Denominator:** Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

COLSTRIP HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		13	8	4	28	28	29	28	0
Denominator		28	28	4	28	28	30	94	3
Your Results		46.43%	28.57%	100.00%	100.00%	100.00%	96.67%	29.79%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	5								
07: Business	10								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	14
20: Family & Consumer Sciences	2							Female	14
21: Tech. Ed./Industrial Arts	0							Total	28
40: Trade & Industrial	1								
60: Blend	10								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

COLUMBIA FALLS HIGH SCHOOL	L	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		22	7	NA	70	70	89	196	10
Denominator		70	70	NA	70	70	94	817	55
Your Results		31.43%	10.00%	NA	100.00%	100.00%	94.68%	23.99%	18.18%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	0								
07: Business	9								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	1							Male	39
20: Family & Consumer Sciences	22							Female	31
21: Tech. Ed./Industrial Arts	31							Total	70
40: Trade & Industrial	0								
60: Blend	7								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

COLUMBUS HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		18	10	NA	33	33	25	32	0		
Denominator		33	33	NA	33	33	26	91	3		
Your Results		54.55%	30.30%	NA	100.00%	100.00%	96.15%	35.16%	0.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	2										
07: Business	6										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	18		
20: Family & Consumer Sciences	3							Female	15		
21: Tech. Ed./Industrial Arts	0							Total	33		
40: Trade & Industrial	0										
60: Blend	22										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

CONRAD HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		6	5	2	17	17	17	32	2
Denominator		17	17	2	17	17	21	125	8
Your Results		35.29%	29.41%	100.00%	100.00%	100.00%	80.95%	25.60%	25.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	6								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	8
20: Family & Consumer Sciences	5							Female	9
21: Tech. Ed./Industrial Arts	0							Total	17
40: Trade & Industrial	3								
60: Blend	3								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

# Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

CORVALLIS HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		19	13	1	60	60	46	72	11
Denominator		60	60	1	60	60	47	315	43
Your Results		31.67%	21.67%	100.00%	100.00%	100.00%	97.87%	22.86%	25.58%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	5								
07: Business	7								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	33
20: Family & Consumer Sciences	1							Female	27
21: Tech. Ed./Industrial Arts	25							Total	60
40: Trade & Industrial	15								
60: Blend	7								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

CULBERTSON HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		4	3	3	11	11	9	NA	NA
Denominator		11	11	3	11	11	9	NA	NA
Your Results		36.36%	27.27%	100.00%	100.00%	100.00%	100.00%	NA	NA
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	4								
07: Business	3								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	6
20: Family & Consumer Sciences	0							Female	5
21: Tech. Ed./Industrial Arts	0							Total	11
40: Trade & Industrial	0								
60: Blend	4								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

<b>CUSTER COUNTY HIGH SCHOOL</b>		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		30	26	3	88	88	71	95	3	
Denominator		88	88	3	88	88	77	408	29	
Your Results		34.09%	29.55%	100.00%	100.00%	100.00%	92.21%	23.28%	10.34%	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncenti	ration								
01: Agriculture	15									
07: Business	25									
08: Marketing	0						То	tal CTE Con	centrators	
17: Health Sciences	0							Male	57	
20: Family & Consumer Sciences	5							Female	31	
21: Tech. Ed./Industrial Arts	0							Total	88	
40: Trade & Industrial	23									
60: Blend	20									

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

CUT BANK HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		12	6	NA	28	28	33	74	0
Denominator		28	28	NA	28	28	35	223	10
Your Results		42.86%	21.43%	NA	100.00%	100.00%	94.29%	33.18%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	0								
07: Business	0								
08: Marketing	1						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	19
20: Family & Consumer Sciences	3							Female	9
21: Tech. Ed./Industrial Arts	1							Total	28
40: Trade & Industrial	6								
60: Blend	17								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

# Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

DARBY HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		10	6	NA	20	20	9	56	1
Denominator		20	20	NA	20	20	10	142	7
Your Results		50.00%	30.00%	NA	100.00%	100.00%	90.00%	39.44%	14.29%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	1								
07: Business	0								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	2							Male	8
20: Family & Consumer Sciences	0							Female	12
21: Tech. Ed./Industrial Arts	1							Total	20
40: Trade & Industrial	4								
60: Blend	12								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

DAWSON HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		14	8	NA	40	40	37	62	0
Denominator		40	40	NA	40	40	39	332	25
Your Results		35.00%	20.00%	NA	100.00%	100.00%	94.87%	18.67%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	6								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	29
20: Family & Consumer Sciences	3							Female	11
21: Tech. Ed./Industrial Arts	20							Total	40
40: Trade & Industrial	1								
60: Blend	10								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

DUTTON/BRADY HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		6	5	NA	10	10	6	1	1
Denominator		10	10	NA	10	10	6	9	7
Your Results		60.00%	50.00%	NA	100.00%	100.00%	100.00%	11.11%	14.29%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	3							Male	4
20: Family & Consumer Sciences	1							Female	6
21: Tech. Ed./Industrial Arts	1							Total	10
40: Trade & Industrial	2								
60: Blend	3								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

ENNIS HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		6	9	NA	21	21	27	36	3
Denominator		22	22	NA	22	22	27	130	14
Your Results		27.27%	40.91%	NA	95.45%	95.45%	100.00%	27.69%	21.43%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	0								
07: Business	1								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	10
20: Family & Consumer Sciences	6							Female	12
21: Tech. Ed./Industrial Arts	4							Total	22
40: Trade & Industrial	1								
60: Blend	10								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

FAIRFIELD HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		14	12	1	18	18	20	8	0
Denominator		18	18	1	18	18	21	39	5
Your Results		77.78%	66.67%	100.00%	100.00%	100.00%	95.24%	20.51%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	4								
07: Business	2								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	1							Male	12
20: Family & Consumer Sciences	0							Female	6
21: Tech. Ed./Industrial Arts	1							Total	18
40: Trade & Industrial	3								
60: Blend	7								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

FAIRVIEW HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		3	4	NA	16	16	21	21	NA
Denominator		16	16	NA	16	16	22	47	NA
Your Results		18.75%	25.00%	NA	100.00%	100.00%	95.45%	44.68%	NA
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	11								
07: Business	0								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	9
20: Family & Consumer Sciences	5							Female	7
21: Tech. Ed./Industrial Arts	0							Total	16
40: Trade & Industrial	0								
60: Blend	0								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

FERGUS HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		20	12	NA	38	38	29	64	0
Denominator		38	38	NA	38	38	30	293	11
Your Results		52.63%	31.58%	NA	100.00%	100.00%	96.67%	21.84%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	11								
07: Business	1								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	24
20: Family & Consumer Sciences	8							Female	14
21: Tech. Ed./Industrial Arts	3							Total	38
40: Trade & Industrial	0								
60: Blend	15								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

FLORENCE-CARLTON HIGH SCH	IOOL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		14	8	NA	29	29	30	13	0
Denominator		29	29	NA	29	29	30	58	4
Your Results		48.28%	27.59%	NA	100.00%	100.00%	100.00%	22.41%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	26								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	19
20: Family & Consumer Sciences	0							Female	10
21: Tech. Ed./Industrial Arts	3							Total	29
40: Trade & Industrial	0								
60: Blend	0								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

FORSYTH HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		12	3	NA	24	24	26	24	4
Denominator		24	24	NA	24	24	28	73	13
Your Results		50.00%	12.50%	NA	100.00%	100.00%	92.86%	32.88%	30.77%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	5								
07: Business	4								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	14
20: Family & Consumer Sciences	13							Female	10
21: Tech. Ed./Industrial Arts	0							Total	24
40: Trade & Industrial	0								
60: Blend	2								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

FRENCHTOWN HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		41	21	NA	60	59	38	173	4
Denominator		61	61	NA	61	61	43	522	34
Your Results		67.21%	34.43%	NA	98.36%	96.72%	88.37%	33.14%	11.76%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	ncentrators
17: Health Sciences	0							Male	34
20: Family & Consumer Sciences	15							Female	27
21: Tech. Ed./Industrial Arts	19							Total	61
40: Trade & Industrial	0								
60: Blend	27								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

GARDINER HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		8	6	0	15	15	10	14	1
Denominator		15	15	1	15	15	12	22	3
Your Results		53.33%	40.00%	0.00%	100.00%	100.00%	83.33%	63.64%	33.33%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	2								
07: Business	0								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	8
20: Family & Consumer Sciences	0							Female	7
21: Tech. Ed./Industrial Arts	3							Total	15
40: Trade & Industrial	0								
60: Blend	10								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

GLASGOW HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		12	10	NA	37	37	42	47	1
Denominator		37	37	NA	37	37	47	259	9
Your Results		32.43%	27.03%	NA	100.00%	100.00%	89.36%	18.15%	11.11%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ation							
01: Agriculture	0								
07: Business	14								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	17
20: Family & Consumer Sciences	0							Female	20
21: Tech. Ed./Industrial Arts	9							Total	37
40: Trade & Industrial	0								
60: Blend	14								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

GRANITE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		4	4	NA	10	10	10	3	3
Denominator		10	10	NA	10	10	11	13	4
Your Results		40.00%	40.00%	NA	100.00%	100.00%	90.91%	23.08%	75.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	3
20: Family & Consumer Sciences	0							Female	7
21: Tech. Ed./Industrial Arts	3							Total	10
40: Trade & Industrial	1								
60: Blend	6								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

GREAT FALLS-CMR HIGH SCHOOL	OL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		93	60	19	196	196	213	316	20	
Denominator		196	196	19	196	196	233	1696	119	
Your Results		47.45%	30.61%	100.00%	100.00%	100.00%	91.42%	18.63%	16.81%	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncenti	ration								
01: Agriculture	2									
07: Business	18									
08: Marketing	0						То	tal CTE Con	centrators	
17: Health Sciences	25							Male	105	
20: Family & Consumer Sciences	17							Female	91	
21: Tech. Ed./Industrial Arts	0							Total	196	
40: Trade & Industrial	66									
60: Blend	68									

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

<b>GREAT FALLS-GFH HIGH SCHOO</b>	DL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		72	49	4	182	182	217	434	17	
Denominator		185	185	4	185	185	237	2085	115	
Your Results		38.92%	26.49%	100.00%	98.38%	98.38%	91.56%	20.82%	14.78%	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncenti	ration								
01: Agriculture	0									
07: Business	19									
08: Marketing	0						То	tal CTE Con	centrators	
17: Health Sciences	18							Male	108	
20: Family & Consumer Sciences	12							Female	77	
21: Tech. Ed./Industrial Arts	0							Total	185	
40: Trade & Industrial	63									
60: Blend	73									

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

HAMILTON HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		26	18	NA	47	47	50	125	3
Denominator		47	47	NA	47	47	58	560	37
Your Results		55.32%	38.30%	NA	100.00%	100.00%	86.21%	22.32%	8.11%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ation							
01: Agriculture	0								
07: Business	7								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	36
20: Family & Consumer Sciences	7							Female	11
21: Tech. Ed./Industrial Arts	29							Total	47
40: Trade & Industrial	0								
60: Blend	4								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

HARDIN HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		4	3	2	49	49	43	116	3
Denominator		49	49	2	49	49	53	407	14
Your Results		8.16%	6.12%	100.00%	100.00%	100.00%	81.13%	28.50%	21.43%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	7								
07: Business	9								
08: Marketing	2						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	30
20: Family & Consumer Sciences	8							Female	19
21: Tech. Ed./Industrial Arts	0							Total	49
40: Trade & Industrial	5								
60: Blend	18								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

HARLEM HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		4	2	1	24	24	37	38	1
Denominator		24	24	1	24	24	39	106	9
Your Results		16.67%	8.33%	100.00%	100.00%	100.00%	94.87%	35.85%	11.11%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	3								
07: Business	2								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	12
20: Family & Consumer Sciences	2							Female	12
21: Tech. Ed./Industrial Arts	7							Total	24
40: Trade & Industrial	0								
60: Blend	10								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

HARLOWTON HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		6	3	2	12	12	9	35	1
Denominator		12	12	5	12	12	9	73	4
Your Results		50.00%	25.00%	40.00%	100.00%	100.00%	100.00%	47.95%	25.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	6								
07: Business	0								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	7
20: Family & Consumer Sciences	4							Female	5
21: Tech. Ed./Industrial Arts	0							Total	12
40: Trade & Industrial	0								
60: Blend	2								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

HAVRE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		18	17	NA	62	62	43	103	6
Denominator		62	62	NA	62	62	49	588	51
Your Results		29.03%	27.42%	NA	100.00%	100.00%	87.76%	17.52%	11.76%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	33
20: Family & Consumer Sciences	17							Female	29
21: Tech. Ed./Industrial Arts	32							Total	62
40: Trade & Industrial	0								
60: Blend	13								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

HEART BUTTE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		1	0	NA	12	11	6	39	NA		
Denominator		12	12	NA	12	12	9	91	NA		
Your Results		8.33%	0.00%	NA	100.00%	91.67%	66.67%	42.86%	NA		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	0										
07: Business	0										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	5		
20: Family & Consumer Sciences	0							Female	7		
21: Tech. Ed./Industrial Arts	0							Total	12		
40: Trade & Industrial	0										
60: Blend	12										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

HELENA_CAPITAL HIGH SCHOO	L	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		71	53	18	120	120	134	246	13	
Denominator		120	120	18	120	120	137	1210	89	
Your Results		59.17%	44.17%	100.00%	100.00%	100.00%	97.81%	20.33%	14.61%	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncenti	ration								
01: Agriculture	0									
07: Business	35									
08: Marketing	0						То	tal CTE Cor	centrators	
17: Health Sciences	26							Male	68	
20: Family & Consumer Sciences	10							Female	52	
21: Tech. Ed./Industrial Arts	47							Total	120	
40: Trade & Industrial	2									
60: Blend	0									

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

HELENA_HELENA HIGH SCHOOL	_	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		49	31	4	100	100	135	267	13		
Denominator		102	102	4	102	102	139	1221	84		
Your Results		48.04%	30.39%	100.00%	98.04%	98.04%	97.12%	21.87%	15.48%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	0										
07: Business	20										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	18							Male	60		
20: Family & Consumer Sciences	8							Female	42		
21: Tech. Ed./Industrial Arts	56							Total	102		
40: Trade & Industrial	0										
60: Blend	0										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

HOT SPRINGS HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		3	2	NA	10	10	11	20	0
Denominator		11	11	NA	11	11	11	52	8
Your Results		27.27%	18.18%	NA	90.91%	90.91%	100.00%	38.46%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	9
20: Family & Consumer Sciences	0							Female	2
21: Tech. Ed./Industrial Arts	0							Total	11
40: Trade & Industrial	7								
60: Blend	4								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

<b>HUNTLEY PROJECT HIGH SCHO</b>	OL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		19	13	1	39	39	46	63	0		
Denominator		39	39	1	39	39	46	158	6		
Your Results		48.72%	33.33%	100.00%	100.00%	100.00%	100.00%	39.87%	0.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	8										
07: Business	6										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	20		
20: Family & Consumer Sciences	2							Female	19		
21: Tech. Ed./Industrial Arts	4							Total	39		
40: Trade & Industrial	0										
60: Blend	19										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

JEFFERSON HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		6	7	NA	16	16	12	136	1		
Denominator		16	16	NA	16	16	12	228	9		
Your Results		37.50%	43.75%	NA	100.00%	100.00%	100.00%	59.65%	11.11%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	0										
07: Business	0										
08: Marketing	0						То	tal CTE Cor	centrators		
17: Health Sciences	0							Male	14		
20: Family & Consumer Sciences	1							Female	2		
21: Tech. Ed./Industrial Arts	3							Total	16		
40: Trade & Industrial	5										
60: Blend	7										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

JOLIET HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		10	5	4	15	15	18	NA	NA		
Denominator		15	15	4	15	15	18	NA	NA		
Your Results		66.67%	33.33%	100.00%	100.00%	100.00%	100.00%	NA	NA		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	4										
07: Business	4										
08: Marketing	0						То	tal CTE Cor	centrators		
17: Health Sciences	0							Male	9		
20: Family & Consumer Sciences	0							Female	6		
21: Tech. Ed./Industrial Arts	0							Total	15		
40: Trade & Industrial	0										
60: Blend	7										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

KALISPELL_FLATHEAD HIGH SC	HOOL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		125	67	16	206	205	152	287	10		
Denominator		206	206	19	206	206	164	1278	63		
Your Results		60.68%	32.52%	84.21%	100.00%	99.51%	92.68%	22.46%	15.87%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ation									
01: Agriculture	42										
07: Business	81										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	29							Male	116		
20: Family & Consumer Sciences	9							Female	90		
21: Tech. Ed./Industrial Arts	21							Total	206		
40: Trade & Industrial	3										
60: Blend	21										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

KALISPELL_GLACIER HIGH SCH	OOL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		87	59	3	165	165	128	172	8
Denominator		166	166	3	166	166	147	894	83
Your Results		52.41%	35.54%	100.00%	99.40%	99.40%	87.07%	19.24%	9.64%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	22								
07: Business	49								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	116
20: Family & Consumer Sciences	6							Female	50
21: Tech. Ed./Industrial Arts	73							Total	166
40: Trade & Industrial	1								
60: Blend	15								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

LAME DEER HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		0	0	NA	7	7	7	30	2		
Denominator		10	10	NA	10	10	9	118	8		
Your Results		0.00%	0.00%	NA	70.00%	70.00%	77.78%	25.42%	25.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	0										
07: Business	0										
08: Marketing	0						То	tal CTE Cor	centrators		
17: Health Sciences	0							Male	6		
20: Family & Consumer Sciences	0							Female	4		
21: Tech. Ed./Industrial Arts	0							Total	10		
40: Trade & Industrial	7										
60: Blend	3										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

LAUREL HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		15	11	1	59	59	61	41	16		
Denominator		59	59	1	59	59	63	202	40		
Your Results		25.42%	18.64%	100.00%	100.00%	100.00%	96.83%	20.30%	40.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	1										
07: Business	7										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	32		
20: Family & Consumer Sciences	4							Female	27		
21: Tech. Ed./Industrial Arts	6							Total	59		
40: Trade & Industrial	28										
60: Blend	13										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

LIBBY HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		14	12	NA	47	47	50	69	3	
Denominator		48	48	NA	48	48	57	355	17	
Your Results		29.17%	25.00%	NA	97.92%	97.92%	87.72%	19.44%	17.65%	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncenti	ation								
01: Agriculture	0									
07: Business	10									
08: Marketing	0						То	tal CTE Con	centrators	
17: Health Sciences	0							Male	30	
20: Family & Consumer Sciences	0							Female	18	
21: Tech. Ed./Industrial Arts	0							Total	48	
40: Trade & Industrial	17									
60: Blend	21									

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

LINCOLN COUNTY HIGH SCHOO	L	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		25	13	NA	57	57	55	78	3		
Denominator		57	57	NA	57	57	58	286	29		
Your Results		43.86%	22.81%	NA	100.00%	100.00%	94.83%	27.27%	10.34%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	81.45% 20.70%			
CTE Concentrators by Area of Co	ncent	ration									
01: Agriculture	0										
07: Business	18										
08: Marketing	0						То	tal CTE Cor	centrators		
17: Health Sciences	2							Male	27		
20: Family & Consumer Sciences	4							Female	30		
21: Tech. Ed./Industrial Arts	21							Total	57		
40: Trade & Industrial	0										
60: Blend	12										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

LODGE GRASS HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		0	0	0	20	20	5	NA	NA	
Denominator		20	20	1	20	20	7	NA	NA	
Your Results		0.00%	0.00%	0.00%	100.00%	100.00%	71.43%	NA	NA	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncenti	ation								
01: Agriculture	9									
07: Business	8									
08: Marketing	0						То	tal CTE Con	centrators	
17: Health Sciences	0							Male	11	
20: Family & Consumer Sciences	0							Female	9	
21: Tech. Ed./Industrial Arts	0							Total	20	
40: Trade & Industrial	1									
60: Blend	2									

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

MALTA HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		9	10	4	21	21	26	31	2		
Denominator		21	21	4	21	21	27	150	23		
Your Results		42.86%	47.62%	100.00%	100.00%	100.00%	96.30%	20.67%	8.70%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	4										
07: Business	0										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	12		
20: Family & Consumer Sciences	5							Female	9		
21: Tech. Ed./Industrial Arts	11							Total	21		
40: Trade & Industrial	0										
60: Blend	1										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

MANHATTAN HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		2	3	NA	11	11	0	67	0		
Denominator		12	12	NA	12	12	1	186	12		
Your Results		16.67%	25.00%	NA	91.67%	91.67%	0.00%	36.02%	0.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	0										
07: Business	0										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	9		
20: Family & Consumer Sciences	3							Female	3		
21: Tech. Ed./Industrial Arts	9							Total	12		
40: Trade & Industrial	0										
60: Blend	0										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

MISSOULA_BIG SKY HIGH SCHO	OL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		77	63	8	186	186	140	270	35		
Denominator		194	194	8	194	194	183	834	121		
Your Results		39.69%	32.47%	100.00%	95.88%	95.88%	76.50%	32.37%	28.93%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	17										
07: Business	58										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	53							Male	107		
20: Family & Consumer Sciences	9							Female	87		
21: Tech. Ed./Industrial Arts	27							Total	194		
40: Trade & Industrial	18										
60: Blend	12										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

MISSOULA_HELLGATE HIGH SC	HOOL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		30	25	NA	74	74	78	193	8		
Denominator		77	77	NA	77	77	99	669	35		
Your Results		38.96%	32.47%	NA	96.10%	96.10%	78.79%	28.85%	22.86%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncent	ration									
01: Agriculture	9										
07: Business	39										
08: Marketing	0						То	tal CTE Cor	centrators		
17: Health Sciences	0							Male	47		
20: Family & Consumer Sciences	0							Female	30		
21: Tech. Ed./Industrial Arts	28							Total	77		
40: Trade & Industrial	1										
60: Blend	0										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

MISSOULA_SEELEY SWAN HIGH	SCH	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		5	3	NA	11	11	10	11	0
Denominator		11	11	NA	11	11	10	37	6
Your Results		45.45%	27.27%	NA	100.00%	100.00%	100.00%	29.73%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ation							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	1							Male	7
20: Family & Consumer Sciences	0							Female	4
21: Tech. Ed./Industrial Arts	5							Total	11
40: Trade & Industrial	0								
60: Blend	5								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

MISSOULA_SENTINEL HIGH SCH	IOOL	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		88	65	NA	139	139	127	196	15	
Denominator		144	144	NA	144	144	151	656	71	
Your Results		61.11%	45.14%	NA	96.53%	96.53%	84.11%	29.88%	21.13%	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncent	ration								
01: Agriculture	1									
07: Business	1									
08: Marketing	28						То	tal CTE Cor	centrators	
17: Health Sciences	0							Male	94	
20: Family & Consumer Sciences	6							Female	50	
21: Tech. Ed./Industrial Arts	34							Total	144	
40: Trade & Industrial	29									
60: Blend	45									

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

MOORE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		8	6	4	11	11	10	6	NA
Denominator		11	11	5	11	11	11	28	NA
Your Results		72.73%	54.55%	80.00%	100.00%	100.00%	90.91%	21.43%	NA
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						To	tal CTE Cor	centrators
17: Health Sciences	0							Male	5
20: Family & Consumer Sciences	0							Female	6
21: Tech. Ed./Industrial Arts	0							Total	11
40: Trade & Industrial	0								
60: Blend	11								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

**Denominator:** Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

NORTH STAR HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		9	8	5	15	15	14	25	0
Denominator		15	15	5	15	15	14	59	2
Your Results		60.00%	53.33%	100.00%	100.00%	100.00%	100.00%	42.37%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	3								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	6
20: Family & Consumer Sciences	1							Female	9
21: Tech. Ed./Industrial Arts	1							Total	15
40: Trade & Industrial	0								
60: Blend	10								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

## Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

NOXON HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		5	5	NA	13	13	17	9	3
Denominator		13	13	NA	13	13	17	52	13
Your Results		38.46%	38.46%	NA	100.00%	100.00%	100.00%	17.31%	23.08%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ation							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	10
20: Family & Consumer Sciences	0							Female	3
21: Tech. Ed./Industrial Arts	13							Total	13
40: Trade & Industrial	0								
60: Blend	0								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

#### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

## Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

## Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

PARK HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		21	15	1	58	58	34	70	1	
Denominator		58	58	1	58	58	37	293	13	
Your Results		36.21%	25.86%	100.00%	100.00%	100.00%	91.89%	23.89%	7.69%	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncenti	ration								
01: Agriculture	20									
07: Business	3									
08: Marketing	0						То	tal CTE Con	centrators	
17: Health Sciences	0							Male	36	
20: Family & Consumer Sciences	7							Female	22	
21: Tech. Ed./Industrial Arts	1							Total	58	
40: Trade & Industrial	5									
60: Blend	22									

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

**Denominator:** Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

PLENTYWOOD HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		8	5	3	16	16	32	15	1		
Denominator		16	16	3	16	16	32	69	6		
Your Results		50.00%	31.25%	100.00%	100.00%	100.00%	100.00%	21.74%	16.67%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	5										
07: Business	2										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	9		
20: Family & Consumer Sciences	4							Female	7		
21: Tech. Ed./Industrial Arts	0							Total	16		
40: Trade & Industrial	0										
60: Blend	5										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

POLSON HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		13	5	NA	44	44	29	32	NA
Denominator		44	44	NA	44	44	32	192	NA
Your Results		29.55%	11.36%	NA	100.00%	100.00%	90.63%	16.67%	NA
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	0								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	3							Male	29
20: Family & Consumer Sciences	0							Female	15
21: Tech. Ed./Industrial Arts	5							Total	44
40: Trade & Industrial	8								
60: Blend	28								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

POPLAR HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		3	3	NA	25	25	29	50	2	
Denominator		25	25	NA	25	25	40	135	12	
Your Results		12.00%	12.00%	NA	100.00%	100.00%	72.50%	37.04%	16.67%	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncenti	ration								
01: Agriculture	3									
07: Business	2									
08: Marketing	0						То	tal CTE Con	centrators	
17: Health Sciences	3							Male	11	
20: Family & Consumer Sciences	3							Female	14	
21: Tech. Ed./Industrial Arts	2							Total	25	
40: Trade & Industrial	3									
60: Blend	9									

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

POWDER RIVER HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		3	4	2	16	16	19	NA	NA
Denominator		16	16	3	16	16	19	NA	NA
Your Results		18.75%	25.00%	66.67%	100.00%	100.00%	100.00%	NA	NA
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	14								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	11
20: Family & Consumer Sciences	0							Female	5
21: Tech. Ed./Industrial Arts	0							Total	16
40: Trade & Industrial	0								
60: Blend	2								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

POWELL COUNTY HIGH SCHOOL	L	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		7	3	1	19	19	18	43	0		
Denominator		20	20	1	20	20	18	136	9		
Your Results		35.00%	15.00%	100.00%	95.00%	95.00%	100.00%	31.62%	0.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	81.45% 20.70%			
CTE Concentrators by Area of Co	ncent	ration									
01: Agriculture	1										
07: Business	2										
08: Marketing	0						То	tal CTE Cor	centrators		
17: Health Sciences	0							Male	12		
20: Family & Consumer Sciences	3							Female	8		
21: Tech. Ed./Industrial Arts	5							Total	20		
40: Trade & Industrial	0										
60: Blend	9										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

**Denominator:** Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

RED LODGE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		20	12	NA	31	31	27	14	0
Denominator		31	31	NA	31	31	28	90	4
Your Results		64.52%	38.71%	NA	100.00%	100.00%	96.43%	15.56%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ation							
01: Agriculture	3								
07: Business	3								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	16
20: Family & Consumer Sciences	2							Female	15
21: Tech. Ed./Industrial Arts	0							Total	31
40: Trade & Industrial	2								
60: Blend	21								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

ROCKY BOY HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		4	1	NA	22	21	11	78	4
Denominator		22	22	NA	22	22	14	198	9
Your Results		18.18%	4.55%	NA	100.00%	95.45%	78.57%	39.39%	44.44%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	11								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	9
20: Family & Consumer Sciences	5							Female	13
21: Tech. Ed./Industrial Arts	2							Total	22
40: Trade & Industrial	0								
60: Blend	4								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

RONAN HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		14	5	2	44	44	64	44	8		
Denominator		44	44	2	44	44	67	124	28		
Your Results		31.82%	11.36%	100.00%	100.00%	100.00%	95.52%	35.48%	28.57%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	8										
07: Business	3										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	28		
20: Family & Consumer Sciences	9							Female	16		
21: Tech. Ed./Industrial Arts	9							Total	44		
40: Trade & Industrial	8										
60: Blend	7										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

ROUNDUP HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		3	1	2	14	14	20	42	1
Denominator		14	14	2	14	14	23	125	6
Your Results		21.43%	7.14%	100.00%	100.00%	100.00%	86.96%	33.60%	16.67%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	7								
07: Business	1								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	6
20: Family & Consumer Sciences	6							Female	8
21: Tech. Ed./Industrial Arts	0							Total	14
40: Trade & Industrial	0								
60: Blend	0								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

SCOBEY HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		3	5	NA	10	10	13	21	NA		
Denominator		10	10	NA	10	10	14	71	NA		
Your Results		30.00%	50.00%	NA	100.00%	100.00%	92.86%	29.58%	NA		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	0										
07: Business	0										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	5		
20: Family & Consumer Sciences	0							Female	5		
21: Tech. Ed./Industrial Arts	0							Total	10		
40: Trade & Industrial	0										
60: Blend	10										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

SHELBY HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		9	8	1	14	14	16	18	NA		
Denominator		14	14	1	14	14	16	36	NA		
Your Results		64.29%	57.14%	100.00%	100.00%	100.00%	100.00%	50.00%	NA		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	6										
07: Business	3										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	12		
20: Family & Consumer Sciences	0							Female	2		
21: Tech. Ed./Industrial Arts	0							Total	14		
40: Trade & Industrial	0										
60: Blend	5										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

SHEPHERD HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		20	6	2	44	44	32	60	1
Denominator		44	44	2	44	44	36	228	8
Your Results		45.45%	13.64%	100.00%	100.00%	100.00%	88.89%	26.32%	12.50%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncent	ration							
01: Agriculture	9								
07: Business	11								
08: Marketing	0						То	tal CTE Cor	ncentrators
17: Health Sciences	0							Male	27
20: Family & Consumer Sciences	1							Female	17
21: Tech. Ed./Industrial Arts	7							Total	44
40: Trade & Industrial	0								
60: Blend	16								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

SHIELDS VALLEY HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2	
Numerator		10	8	5	12	12	10	NA	1	
Denominator		12	12	5	12	12	10	NA	5	
Your Results		83.33%	66.67%	100.00%	100.00%	100.00%	100.00%	NA	20.00%	
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%	
CTE Concentrators by Area of Co	ncenti	ration								
01: Agriculture	3									
07: Business	1									
08: Marketing	0						То	tal CTE Con	centrators	
17: Health Sciences	0							Male	6	
20: Family & Consumer Sciences	0							Female	6	
21: Tech. Ed./Industrial Arts	2							Total	12	
40: Trade & Industrial	3									
60: Blend	3									

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

SIDNEY HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		22	17	1	52	52	27	60	0
Denominator		55	55	1	55	55	28	288	31
Your Results		40.00%	30.91%	100.00%	94.55%	94.55%	96.43%	20.83%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	1								
07: Business	6								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	41
20: Family & Consumer Sciences	6							Female	14
21: Tech. Ed./Industrial Arts	25							Total	55
40: Trade & Industrial	0								
60: Blend	17								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

STEVENSVILLE HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		14	7	0	37	35	32	66	0		
Denominator		37	37	1	37	37	32	236	9		
Your Results		37.84%	18.92%	0.00%	100.00%	94.59%	100.00%	27.97%	0.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	15										
07: Business	4										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	15		
20: Family & Consumer Sciences	6							Female	22		
21: Tech. Ed./Industrial Arts	1							Total	37		
40: Trade & Industrial	1										
60: Blend	10										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

SWEET GRASS HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		5	5	NA	13	13	22	49	NA		
Denominator		13	13	NA	13	13	22	101	NA		
Your Results		38.46%	38.46%	NA	100.00%	100.00%	100.00%	48.51%	NA		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	12										
07: Business	0										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	12		
20: Family & Consumer Sciences	0							Female	1		
21: Tech. Ed./Industrial Arts	0							Total	13		
40: Trade & Industrial	0										
60: Blend	1										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

THOMPSON FALLS HIGH SCHOO	L	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		5	2	NA	16	16	26	30	5
Denominator		16	16	NA	16	16	32	105	14
Your Results		31.25%	12.50%	NA	100.00%	100.00%	81.25%	28.57%	35.71%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	0								
07: Business	2								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	10
20: Family & Consumer Sciences	0							Female	6
21: Tech. Ed./Industrial Arts	4							Total	16
40: Trade & Industrial	8								
60: Blend	2								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

THREE FORKS HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		2	0	NA	12	12	23	42	0
Denominator		12	12	NA	12	12	23	143	5
Your Results		16.67%	0.00%	NA	100.00%	100.00%	100.00%	29.37%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	1								
07: Business	3								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	9
20: Family & Consumer Sciences	1							Female	3
21: Tech. Ed./Industrial Arts	4							Total	12
40: Trade & Industrial	0								
60: Blend	3								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

TWIN BRIDGES HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		9	5	4	26	26	25	15	0
Denominator		26	26	5	26	26	25	36	4
Your Results		34.62%	19.23%	80.00%	100.00%	100.00%	100.00%	41.67%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	1								
07: Business	12								
08: Marketing	0						То	tal CTE Con	centrators
17: Health Sciences	0							Male	12
20: Family & Consumer Sciences	0							Female	14
21: Tech. Ed./Industrial Arts	4							Total	26
40: Trade & Industrial	0								
60: Blend	9								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

VALIER HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		8	3	1	18	18	7	27	0
Denominator		18	18	2	18	18	8	105	3
Your Results		44.44%	16.67%	50.00%	100.00%	100.00%	87.50%	25.71%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	5								
07: Business	0								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	13
20: Family & Consumer Sciences	0							Female	5
21: Tech. Ed./Industrial Arts	0							Total	18
40: Trade & Industrial	3								
60: Blend	10								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

VICTOR HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		6	3	NA	15	15	14	9	1
Denominator		15	15	NA	15	15	16	34	5
Your Results		40.00%	20.00%	NA	100.00%	100.00%	87.50%	26.47%	20.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Co	ncenti	ration							
01: Agriculture	2								
07: Business	3								
08: Marketing	0						То	tal CTE Cor	centrators
17: Health Sciences	0							Male	10
20: Family & Consumer Sciences	0							Female	5
21: Tech. Ed./Industrial Arts	5							Total	15
40: Trade & Industrial	0								
60: Blend	5								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

WHITE SULPHUR SPRINGS HIGH	SCH	1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		6	6	NA	11	11	12	5	NA		
Denominator		12	12	NA	12	12	12	20	NA		
Your Results		50.00%	50.00%	NA	91.67%	91.67%	100.00%	25.00%	NA		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ation									
01: Agriculture	1										
07: Business	6										
08: Marketing	0						То	tal CTE Cor	centrators		
17: Health Sciences	0							Male	7		
20: Family & Consumer Sciences	0							Female	5		
21: Tech. Ed./Industrial Arts	0							Total	12		
40: Trade & Industrial	0										
60: Blend	5										

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

### Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

WHITEFISH HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2		
Numerator		17	16	1	37	37	62	141	1		
Denominator		37	37	1	37	37	64	445	5		
Your Results		45.95%	43.24%	100.00%	100.00%	100.00%	96.88%	31.69%	20.00%		
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%		
CTE Concentrators by Area of Co	ncenti	ration									
01: Agriculture	0										
07: Business	0										
08: Marketing	0						То	tal CTE Con	centrators		
17: Health Sciences	0							Male	23		
20: Family & Consumer Sciences	3							Female	14		
21: Tech. Ed./Industrial Arts	2							Total	37		
40: Trade & Industrial	0										
60: Blend	32										

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

**Denominator:** Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

WHITEHALL HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		9	6	NA	13	13	13	49	0
Denominator		13	13	NA	13	13	13	144	3
Your Results		69.23%	46.15%	NA	100.00%	100.00%	100.00%	34.03%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Concentration									
01: Agriculture	0								
07: Business	0								
08: Marketing	0						Total CTE Concentrators		
17: Health Sciences	0							Male	9
20: Family & Consumer Sciences	0							Female	4
21: Tech. Ed./Industrial Arts	3							Total	13
40: Trade & Industrial	0								
60: Blend	10								

Academic Year: 2017-2018

#### **Performance Indicator DEFINITIONS**

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

Denominator: Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.

Updated: December 12, 2018

WOLF POINT HIGH SCHOOL		1S1	1S2	2S1	3S1	4S1	5S1	6S1	6S2
Numerator		8	3	NA	21	21	29	20	0
Denominator		21	21	NA	21	21	33	89	6
Your Results		38.10%	14.29%	NA	100.00%	100.00%	87.88%	22.47%	0.00%
State Goal		51.75%	31.95%	80.55%	85.95%	81.90%	81.45%	20.70%	13.95%
CTE Concentrators by Area of Concentration									
01: Agriculture	3								
07: Business	6								
08: Marketing	0						Total CTE Concentrators		
17: Health Sciences	0							Male	12
20: Family & Consumer Sciences	0							Female	9
21: Tech. Ed./Industrial Arts	5							Total	21
40: Trade & Industrial	0								
60: Blend	7								

Academic Year: 2017-2018

#### Performance Indicator DEFINITIONS

N/A = no TSA scores available, no concentrators in a non-traditional program, or non-trad program offered.

Non-Traditional Students are defined as: Males enrolled in Family & Consumer Sciences or in Health Sciences courses;

Females enrolled in Industrial Tech/Trades & Industrial Arts courses.

### Perkins IV Core Indicator 1S1--Reading

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Reading/LA test and left secondary ed.

Denominator: Number of CTE concentrators who took the 11th grade ACT Reading/LA test and left secondary education.

#### Perkins IV Core Indicator 1S2--Mathematics

Numerator: Number of CTE concentrators who scored proficient or higher on their 11th grade ACT Math test and left secondary education.

Denominator: Number of CTE concentrators who took the 11th grade ACT Math test and left secondary ed.

### Perkins IV Core Indicator 2S1--Technical Skill Attainment

Numerator: Number of CTE concentrators who passed the technical skill assessment in the school year, if available and appropriate.

Denominator: Number of CTE concentrators who took the technical skill assessment in the school year.

# Perkins IV Core Indicator 3S1--School Completion

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

Denominator: Number of CTE concentrators who left secondary education during the school year.

### Perkins IV Core Indicator 4S1--Student Graduation Rates

Numerator: Number of CTE concentrators who earned a high school diploma, GED, or certificate during the school year.

**Denominator:** Number of CTE concentrators included in computation of the AYP graduation rate and left secondary education

during the school year.

# Perkins IV Core Indicator 5S1--Placement--Prior Year--2016-2017

Numerator: Number of CTE concentrators who left secondary and were either in postsecondary ed. or advanced training, employment,

or military.

**Denominator:** Number of CTE concentrators who left secondary education during the reporting year.

# Perkins IV Core Indicator 6S1--Non Trad Participation

Numerator: Number of CTE participants from underrepresented gender groups who participated in a non-trad program.

**Denominator:** Number of CTE participants who participated in non-trad programs.

# Perkins IV Core Indicator 6S2--Non Trad Completion

Numerator: Number of CTE concentrators from underrepresented gender groups who completed a non-trad program.