

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: ANCHORAGE, ALASKA**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Allied Health	Associate of Applied Science	8	42	1	16	19	69%
Business Administration	Bachelor of Science	6	4	2	5	6	92%
Business Administration	Associate of Applied Science	5	13	0	2	10	67%
Business Office Administration	Certificate	25	69	3	33	18	53%
Computer Information Systems	Bachelor of Science	14	1	0	3	8	73%
Computer Networking Systems	Associate of Applied Science	2	22	0	12	3	63%
Health Care Administration	Bachelor of Science	5	7	0	4	3	58%
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	36	77	5	43	36	67%
Medical Assistant	Certificate	42	111	4	63	33	61%
Medical Office Administrative Assistant	Certificate	19	55	1	28	17	60%
Nursing	Associate of Applied Science	128	76	7	141	47	89%
Welding	Certificate	24	10	9	8	25	77%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: ANCHORAGE, ALASKA**



**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Allied Health	Associate of Applied Science	19	1	11	5	2	71%
Business Administration	Bachelor of Science	6	0	5	1	0	83%
Business Administration	Associate of Applied Science	10	0	4	4	2	50%
Business Office Administration	Certificate	18	3	6	3	6	75%
Computer Information Systems	Bachelor of Science	8	2	3	3	0	63%
Computer Networking Systems	Associate of Applied Science	3	1	1	1	0	67%
Health Care Administration	Bachelor of Science	3	0	1	1	1	50%
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	36	12	9	12	3	64%
Medical Assistant	Certificate	33	21	1	9	2	71%
Medical Office Administrative Assistant	Certificate	17	5	5	4	3	71%
Nursing	Associate of Applied Science	47	33	0	14	0	70%
Welding	Certificate	25	8	5	8	4	62%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: ANCHORAGE, ALASKA**



CREDENTIALING/LICENSURE STATISTICS

The examination pass rates are based upon the following formula:

**Examination Pass Rate = GP/GT**

GP = Graduates passing examination (any attempt)

GT = Total graduates taking examination

Program Name	Credential Awarded	Examination Name	Total Graduates Taking Examination	Total Graduates Passing Examination (Any Attempt)	Total Graduates Failing Examination	Total Graduates Results Pending	Examination Pass Rate
Nursing	Associate of Applied Science	NCLEX	46	46	0	0	100%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: BILLINGS, MONTANA**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Medical Assistant	Certificate	37	58	3	28	38	67%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Medical Assistant	Certificate	38	18	1	11	8	63%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: CANYON COUNTRY, CALIFORNIA**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Dental Assisting	Certificate	7	20	0	14	7	78%
Medical Assistant	Certificate	19	34	2	17	20	67%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Dental Assisting	Certificate	7	6	0	1	0	86%
Medical Assistant	Certificate	20	14	0	5	1	74%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: EAST WENATCHEE, WASHINGTON**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Medical Assistant	Certificate	42	68	2	40	43	74%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Medical Assistant	Certificate	43	29	3	7	4	82%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: EAST WENATCHEE, WASHINGTON**



CREDENTIALING/LICENSURE STATISTICS

The examination pass rates are based upon the following formula:

**Examination Pass Rate = GP/GT**

GP = Graduates passing examination (any attempt)

GT = Total graduates taking examination

Program Name	Credential Awarded	Examination Name	Total Graduates Taking Examination	Total Graduates Passing Examination (Any Attempt)	Total Graduates Failing Examination	Total Graduates Results Pending	Examination Pass Rate
Medical Assistant	Certificate	NCCT	43	32	11	0	74%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: FARMINGTON, NEW MEXICO**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

- EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)
- G = Graduates
- BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)
- NS = New Starts
- RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Medical Assistant	Certificate	96	158	18	104	92	72%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G-U)$$

- F = Graduates placed in their field of training
- R\* = Graduates placed in a related field of training
- G = Total graduates
- U\*\* = Graduates unavailable for placement
- \*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.
- \*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Medical Assistant	Certificate	92	37	1	44	10	46%



**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: FIFE, WASHINGTON**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Dental Assisting	Certificate	12	49	1	31	13	71%
Medical Assistant	Certificate	59	111	3	77	43	69%
Pharmacy Technician	Certificate	4	16	0	10	4	70%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

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\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

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Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Dental Assisting	Certificate	13	11	1	1	0	92%
Medical Assistant	Certificate	43	31	1	11	0	74%
Pharmacy Technician	Certificate	4	2	0	1	1	67%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: FIFE, WASHINGTON**



CREDENTIALING/LICENSURE STATISTICS

The examination pass rates are based upon the following formula:

**Examination Pass Rate = GP/GT**

GP = Graduates passing examination (any attempt)

GT = Total graduates taking examination

Program Name	Credential Awarded	Examination Name	Total Graduates Taking Examination	Total Graduates Passing Examination (Any Attempt)	Total Graduates Failing Examination	Total Graduates Results Pending	Examination Pass Rate
Medical Assistant	Certificate	NCCT	43	39	4	0	91%
Pharmacy Technician	Certificate	PTCB	4	4	0	0	100%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: LACEY, WASHINGTON**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Medical Assistant	Certificate	39	155	3	101	57	80%
Pharmacy Technician	Certificate	13	19	0	13	12	78%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

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G = Total graduates

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\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Medical Assistant	Certificate	57	43	1	11	2	80%
Pharmacy Technician	Certificate	12	8	1	3	0	75%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: LACEY, WASHINGTON**



**CREDENTIALING/LICENSURE STATISTICS**

The examination pass rates are based upon the following formula:

**Examination Pass Rate = GP/GT**

GP = Graduates passing examination (any attempt)

GT = Total graduates taking examination

Program Name	Credential Awarded	Examination Name	Total Graduates Taking Examination	Total Graduates Passing Examination (Any Attempt)	Total Graduates Failing Examination	Total Graduates Results Pending	Examination Pass Rate
Medical Assistant	Certificate	NCCT	57	50	7	0	88%
Pharmacy Technician	Certificate	PTCB/ExCPT	12	12	0	0	100%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: LANCASTER, CALIFORNIA**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Dental Assisting	Certificate	9	36	1	23	12	76%
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	4	24	0	10	8	64%
Medical Assistant	Certificate	20	46	2	26	11	54%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Dental Assisting	Certificate	12	8	0	3	1	73%
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	8	6	0	2	0	75%
Medical Assistant	Certificate	11	1	0	7	3	13%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: MISSOULA, MONTANA**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Medical Assistant	Certificate	38	47	1	27	37	74%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Medical Assistant	Certificate	37	29	2	6	0	84%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: OXNARD, CALIFORNIA**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Aeronautics: Concentration in Fixed Wing	Bachelor of Science	5	12	0	10	0	59%
Aeronautics: Concentration in Rotor	Bachelor of Science	7	6	0	10	0	77%
Aviation: Concentration in Fixed Wing	Associate of Applied Science	3	5	0	2	0	25%
Aviation: Concentration in Fixed Wing	Bachelor of Science	0	10	0	5	0	50%
Aviation: Concentration in Rotor	Associate of Applied Science	2	1	0	0	0	0%
Aviation: Concentration in Rotor	Bachelor of Science	1	0	0	0	0	0%
Commercial Aviation: Concentration in Fixed Wing	Associate of Applied Science	7	8	0	6	1	47%
Commercial Aviation: Concentration in Rotor	Associate of Applied Science	3	13	1	8	2	59%
Dental Assisting	Certificate	25	35	2	24	24	77%
Medical Assistant	Certificate	36	73	5	45	30	66%
Veterinary Assistant	Certificate	29	55	5	28	36	71%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: OXNARD, CALIFORNIA**



**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Aeronautics: Concentration in Fixed Wing	Bachelor of Science	0	N/A	N/A	N/A	N/A	N/A
Aeronautics: Concentration in Rotor	Bachelor of Science	0	N/A	N/A	N/A	N/A	N/A
Aviation: Concentration in Fixed Wing	Associate of Applied Science	0	N/A	N/A	N/A	N/A	N/A
Aviation: Concentration in Fixed Wing	Bachelor of Science	0	N/A	N/A	N/A	N/A	N/A
Aviation: Concentration in Rotor	Associate of Applied Science	0	N/A	N/A	N/A	N/A	N/A
Aviation: Concentration in Rotor	Bachelor of Science	0	N/A	N/A	N/A	N/A	N/A
Commercial Aviation: Concentration in Fixed Wing	Associate of Applied Science	1	1	0	0	0	100%
Commercial Aviation: Concentration in Rotor	Associate of Applied Science	2	1	1	0	0	100%
Dental Assisting	Certificate	24	18	0	6	0	75%
Medical Assistant	Certificate	30	19	0	7	4	73%
Veterinary Assistant	Certificate	36	23	1	10	2	71%



**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: OXNARD, CALIFORNIA**



CREDENTIALING/LICENSURE STATISTICS

The examination pass rates are based upon the following formula:

$$\text{Examination Pass Rate} = \text{GP/GT}$$

GP = Graduates passing examination (any attempt)

GT = Total graduates taking examination

Program Name	Credential Awarded	Examination Name	Total graduates taking examination	Total graduates passing examination (any attempt)	Total graduates failing examination	Total graduates results pending	Examination pass rate
Commercial Aviation: Concentration in Fixed Wing	Associate of Applied Science	FAA	1	1	0	0	100%
Commercial Aviation: Concentration in Rotor	Associate of Applied Science	FAA	2	2	0	0	100%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: PASCO, WASHINGTON**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Dental Assisting	Certificate	28	58	4	44	32	84%
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	32	51	2	31	38	81%
Medical Assistant	Certificate	110	147	13	102	100	75%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

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G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Dental Assisting	Certificate	32	22	0	9	1	71%
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	38	25	3	9	1	76%
Medical Assistant	Certificate	100	66	4	27	3	72%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: PASCO, WASHINGTON**



CREDENTIALING/LICENSURE STATISTICS

The examination pass rates are based upon the following formula:

**Examination Pass Rate = GP/GT**

GP = Graduates passing examination (any attempt)

GT = Total graduates taking examination

Program Name	Credential Awarded	Examination Name	Total Graduates Taking Examination	Total Graduates Passing Examination (Any Attempt)	Total Graduates Failing Examination	Total Graduates Results Pending	Examination Pass Rate
Medical Assistant	Certificate	NCCT	100	70	30	0	70%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: VANCOUVER, WASHINGTON**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Allied Health	Associate of Applied Science	68	181	5	65	96	63%
Applied Technician	Associate of Applied Science	2	20	0	7	6	59%
Aviation: Concentration in Fixed Wing	Associate of Applied Science	1	1	0	2	0	100%
Aviation: Concentration in Fixed Wing	Bachelor of Science	2	2	0	1	0	25%
Business Administration	Bachelor of Science	11	5	0	6	8	88%
Business Administration	Associate of Applied Science	15	25	1	8	28	88%
Business Office Administration	Certificate	57	133	2	64	35	52%
Computer Information Systems	Bachelor of Science	7	7	0	7	5	86%
Computer Networking Systems	Associate of Applied Science	8	7	0	6	8	93%
Computer Technician	Certificate	23	57	2	26	18	54%
Dental Assisting	Certificate	31	35	3	27	31	84%
Health Care Administration	Bachelor of Science	14	25	2	22	9	76%
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	28	32	1	24	24	79%
Medical Assistant	Certificate	88	148	2	89	94	77%
Medical Office Administrative Assistant	Certificate	77	188	13	106	53	57%
Pharmacy Technician	Certificate	9	14	2	9	5	56%
Welding	Certificate	23	39	2	21	22	67%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: VANCOUVER, WASHINGTON**



**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Allied Health	Associate of Applied Science	96	35	12	34	15	58%
Applied Technician	Associate of Applied Science	6	3	1	1	1	80%
Aviation: Concentration in Fixed Wing	Associate of Applied Science	0	N/A	N/A	N/A	N/A	N/A
Aviation: Concentration in Fixed Wing	Bachelor of Science	0	N/A	N/A	N/A	N/A	N/A
Business Administration	Bachelor of Science	8	0	3	5	0	38%
Business Administration	Associate of Applied Science	28	4	13	6	5	74%
Business Office Administration	Certificate	35	6	13	6	10	76%
Computer Information Systems	Bachelor of Science	5	1	3	1	0	80%
Computer Networking Systems	Associate of Applied Science	8	3	0	3	2	50%
Computer Technician	Certificate	18	3	0	8	7	27%
Dental Assisting	Certificate	31	27	0	4	0	87%
Health Care Administration	Bachelor of Science	9	2	0	7	0	22%
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	24	18	0	3	3	86%
Medical Assistant	Certificate	94	67	2	22	3	76%
Medical Office Administrative Assistant	Certificate	53	7	6	27	13	33%
Pharmacy Technician	Certificate	5	1	2	2	0	60%
Welding	Certificate	22	12	2	7	1	67%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: VANCOUVER, WASHINGTON**



CREDENTIALING/LICENSURE STATISTICS

The examination pass rates are based upon the following formula:

**Examination Pass Rate = GP/GT**

GP = Graduates passing examination (any attempt)

GT = Total graduates taking examination

Program Name	Credential Awarded	Examination Name	Total Graduates Taking Examination	Total Graduates Passing Examination (Any Attempt)	Total Graduates Failing Examination	Total Graduates Results Pending	Examination Pass Rate
Medical Assistant	Certificate	NCCT	94	66	28	0	70%
Pharmacy Technician	Certificate	PTCB	5	3	2	0	60%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: WASILLA, ALASKA**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Medical Assistant	Certificate	47	69	5	51	41	76%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Medical Assistant	Certificate	41	24	1	10	6	71%

**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: YAKIMA, WASHINGTON**



**RETENTION STATISTICS**

The following formula is used to calculate a program's retention rate:

$$\text{Retention Rate} = (EE + G) / (BE + NS + RE)$$

EE = Ending Enrollment (Number of students in class, on clinical experience and/or leave of absence on June 30)

G = Graduates

BE = Beginning Enrollment (Number of students in class, on clinical experience and/or leave of absence on July 1)

NS = New Starts

RE = Re-Entries (number of students that re-enter into school who dropped from a previous annual report time period)

Program Name	Credential Awarded	Beginning Enrollment	New Starts	Re-entries	Ending Enrollment	Grads	Retention Rate
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	11	28	0	19	11	77%
Medical Assistant	Certificate	52	134	6	91	58	78%

**PLACEMENT STATISTICS**

The College has a system in place to assist with the successful initial employment of its graduates. A graduate must be employed for 15 days and the verification must take place no earlier than 15 days after employment.

The following formula is used to calculate a program's placement rate:

$$\text{Placement Rate} = (F + R) / (G - U)$$

F = Graduates placed in their field of training

R\* = Graduates placed in a related field of training

G = Total graduates

U\*\* = Graduates unavailable for placement

\*Related field refers to a position wherein the majority of the graduate's job functions require the use of skills and knowledge acquired through successful completion of the training program.

\*\*Unavailable is defined only as documented: health-related issues, military obligations, incarceration, continuing education status, or death.

Program Name	Credential Awarded	Number of Grads	Number Placed in Field	Number Placed in Related Field	Number Not Placed or Placed Out of Field	Unavailable	Placement Rate
Heating, Ventilation, Air Conditioning, and Refrigeration	Certificate	11	7	1	2	1	80%
Medical Assistant	Certificate	58	29	9	14	6	73%



**PROGRAM OUTCOMES: JULY 1, 2017 – JUNE 30, 2018**  
**REPORTED TO ABHES NOVEMBER 2018**  
**CAMPUS: YAKIMA, WASHINGTON**



**CREDENTIALING/LICENSURE STATISTICS**

The examination pass rates are based upon the following formula:

**Examination Pass Rate = GP/GT**

GP = Graduates passing examination (any attempt)

GT = Total graduates taking examination

Program Name	Credential Awarded	Examination Name	Total Graduates Taking Examination	Total Graduates Passing Examination (Any Attempt)	Total Graduates Failing Examination	Total Graduates Results Pending	Examination Pass Rate
Medical Assistant	Certificate	NCCT	58	43	15	0	74%