

**IntelliTec College, Pueblo Campus**

Placement and Graduation rates are calculated by the institution for the annual report 2019 (July 1, 2018 to June 30, 2019) as required by the Accrediting Commission of Career Schools and Colleges (ACCSC).

The rates reported by the campus track the outcomes for students for whom 150% of the normal time for completion or graduation has elapsed. Normal time is the amount of time necessary for a student to complete all requirements for a degree or certificate according to the institution's catalog. For each program, the graduation rate percentage is calculated by dividing the number of students graduating within 150 % of the normal time (**a**) by the number of students available for graduation (**b**). For the employment rate percentage, the number of students, employed in their field of study (**c**), is divided by the number of students available for employment (**d**). Below are the completion and graduation rates for each applicable program.

**1. Medical Assistant Program: Certificate ( 12/1/2016 to 11/30/2017)**

- Graduation/Retention rate :  $113(\mathbf{a}) / 164(\mathbf{b}) = 69\%$
- Employment rate:  $78(\mathbf{c}) / 109(\mathbf{d}) = 72\%$

**2. Cosmetologist Program: Certificate (6/1/2016 to 5/31/2017)**

- Graduation/Retention rate :  $31(\mathbf{a}) / 52(\mathbf{b}) = 60\%$
- Employment rate:  $21(\mathbf{c}) / 29(\mathbf{d}) = 72\%$

**3. Automotive Technician Program: Certificate ( 12/1/2016 to 11/30/2017)**

- Graduation/Retention rate :  $36(\mathbf{a}) / 46(\mathbf{b}) = 78\%$
- Employment rate:  $26(\mathbf{c}) / 34(\mathbf{d}) = 76\%$

**4. Massage Therapy Program: Certificate (3/1/2017 to 2/28/2018)**

- Graduation/Retention rate :  $27(\mathbf{a}) / 32(\mathbf{b}) = 84\%$
- Employment rate:  $16(\mathbf{c}) / 23(\mathbf{d}) = 70\%$

**5. Nursing Assistant Program: Certificate (3/1/2018 to 2/28/2019)**

- Graduation/Retention rate :  $197(\mathbf{a}) / 202(\mathbf{b}) = 98\%$
- Employment rate:  $119(\mathbf{c}) / 171(\mathbf{d}) = 70\%$