

Vision Care Technology A.A.S. Degree Program

Annual Statistics Outcomes

Academic Year 2007-2008

For the following statistics, the cohort of students who began Vision Care Technology courses in our program during the academic year of 2007-2008.

(A). Number of students who began Vision Care Technology during 2007-2008: 12

(B). Of the numbers reported in (A), the number who have graduated with the associate applied science degree or those students who are reasonably expected to graduate with the associate applied science degree by the end of the academic year 2010: 7

(C) Of the students reported in (A), the number who will not have graduated by the end of the academic year of 2010, but who are still actively taking courses toward the associate applied science degree: 0

Retention: $(B + C)/A$: 58.33%

(D) Of the students reported in (B), the number who have taken the National Opticianry Competency Examination (ABO): 5

(E) Of the students reported in (D), the number who passed the National Opticianry Competency Examination (ABO): 5

ABO pass rate: E/D 100%

(F) Of the students reported in (B), the number who have taken the National Contact Lens Examination (NCLE): 1

(G) Of the students reported in (F), the number who passed the National Contact Lens Examination (NCLE): 1

NCLE pass rate: G/F: 100%

(H) Of the number of students reported in (B), the number who are working in the Vision Care Technology or related field: 5

Special note: 2 students are waiting to take their internship prior to employment.

Graduates Employed in the Vision Care Technology profession: H/B: 71.14%