# 2016 Annual Report

**Outcomes Data Sheet – Surgical Technology SECTION I**

Data reported in **SECTION I** is for the academic year(AY): **8/1/2014 – 7/31/2015**

Month/Year to Month/Year List all class completion dates within the academic year listed above:

**RETENTION**

**TOTAL OF COMPLETION DATES FOR ACADEMIC YEAR: 8/1/2014 – 7/31/2015**

Month/Year to Month/Year

# Total Admitted:

**Re-Entry/Transfer-In Students:**

**Total Graduated:**

**Total Graduation Rate: %**

Report by Completion Date

Completion Date 1:

Students Admitted:

Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 2:

Students Admitted: Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 3:

Students Admitted:

Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 4:

Students Admitted:

Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 5:

Students Admitted:

Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 6:

Students Admitted:

Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 7:

Students Admitted: Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 8:

Students Admitted:

Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 9:

Students Admitted:

Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 10:

Students Admitted:

Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 11:

Students Admitted:

Re-Entry/Transfer-In Students:

Number of Students Graduated: Graduation Rate: %

Completion Date 12:

Students Admitted: Re-Entry/Transfer-In Students: Number of Students Graduated: Graduation Rate: %

Retention Analysis:

Retention Plan of Action (**if** below ARC/STSA threshold):

Note: The ARC/STSA suggests development of the program’s analysis and plan of action in the expandable text fields above. The program can spell-check the information, then “cut and paste” the information into the 2016 E-Report, as indicated.

**PROGRAM ASSESSMENT TOOL (CST)**

# CST Certification Exam (NBSTSA)

**TOTAL OF COMPLETION DATES FOR ACADEMIC YEAR: 8/1/2014 –7/31/2015**

Month/Year to Month/Year

# 7/31/2015

**Total number of graduates:**

**Total number of graduates who took exam:**

**= % participation rate**

**Total Number of graduates who scored “Pass” on the first attempt: pass rate**

Report by Completion Date

**= %**

Completion Date 1:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 2:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 3:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 4:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 5:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 6:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 7:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 8:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 9:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 10:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 11:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Completion Date 12:

Total number of graduates:

Number of graduates who took the CST Exam:

= \_% participation rate

Total number of graduates who took exam:

Number of graduates who scored “Pass” on the first attempt:

= \_% pass rate

Outcomes Assessment Exam - CST Participation Rate Analysis:

Outcomes Assessment Exam - CST Participation Rate Plan of Action (**if** below ARC/STSA threshold):

Outcomes Assessment Exam - CST Pass Rate Analysis:

Outcomes Assessment Exam - CST Pass Rate Plan of Action (**if** below ARC/STSA threshold):

Note: The ARC/STSA suggests development of the program’s analysis and plans of action in the expandable text fields above.

The program can spell-check the information, then “cut and paste” the information into the 2016 E-Report, as indicated.

# SECTION II

Data reported in **SECTION II** is for the academic/fiscal year: **8/1/2013 – 7/31/2014**

Month/Year to Month/Year List all class completion dates within the academic/fiscal year listed above:

**GRADUATE PLACEMENT**

# TOTAL OF COMPLETION DATES FOR ACADEMIC YEAR: 8/1/2013 – 7/31/2014

Month/Year to Month/Year

# Total of Graduate Placements (graduates should only be counted ONCE)

**Total Number of Graduates**

1. **Graduates employed within 1 year of graduation**
2. **Graduates not employed in field within 1 year but continuing education**
3. **Graduates employed in field within 1 year of graduation and continuing their education**

**Total Number of Graduates Placed (a.+b.+c.) Total Number of Graduates**

**= % Placement**

Report by Completion Date

Completion Date 1: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement Completion Date 2:

Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 3: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 4: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 5: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 6: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 7: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 8: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 9: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 10: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 11: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Completion Date 12: Graduates employed within 1 year of graduation +

Graduates not employed in field within 1 year but continuing education +

Graduates employed in field within 1 year of graduation and continuing their education Total Number of Graduates Placed (a.+ b.+c.) Total Number of Graduates

= % Placement

Graduate Placement Analysis:

Graduate Placement Plan of Action (**if** below ARC/STSA threshold):

Note: The ARC/STSA suggests development of the program’s analysis and plan of action in the expandable text fields above.

The program can spell-check the information, then “cut and paste” the information into t6e 2016 E-Report, as indicated.

**EMPLOYER SATISFACTION SURVEY**

**TOTAL OF COMPLETION DATES FOR ACADEMIC YEAR: 8/1/2013 – 7/31/2014**

Month/Year to Month/Year

# Total Number of Graduate Placements

1. **Total Number of Employer Surveys Returned:**

**= % (b / a = %)**

1. **Total Number of Employer Surveys Indicating Satisfaction:**

**= % (c / b = %)**

Report by Completion Date

Completion Date 1:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 2:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 3:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 4:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 5:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 6:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 7:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 8:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 9:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 10:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 11:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Completion Date 12:

Total Number of Graduates Placed

Total Number of Employer Surveys Returned:

= %

Total Number of Employer Surveys Indicating Satisfaction:

= %

Employer Survey Return Rate Analysis:

Employer Survey Return Rate Plan of Action (**if** below ARC/STSA threshold):

Employer Survey Satisfaction Rate Analysis:

Employer Survey Satisfaction Rate Plan of Action (**if** below ARC/STSA threshold):

Note: The ARC/STSA suggests development of the program’s analysis and plan of action in the expandable text fields above.

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**GRADUATE SATISFACTION SURVEY**

**TOTAL OF COMPLETION DATES FOR ACADEMIC YEAR: 8/1/2013 – 7/31/2014**

Month/Year to Month/Year

# Total Number of Graduates

1. **Total Number of Graduate Surveys Returned:**

**= % (b / a = %)**

1. **Total Number of Graduate Surveys Indicating Satisfaction:**

**= % (c / b = %)**

Report by Completion Date

Completion Date 1:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 2:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 3:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 4:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 5:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 6:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 7:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 8:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 9:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 10:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 11:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Completion Date 12:

Total Number of Graduates

Total Number of Graduate Surveys Returned:

= %

Total Number of Graduate Surveys Indicating Satisfaction:

= %

Graduate Survey Return Rate Analysis:

Graduate Survey Return Rate Plan of Action (**if** below ARC/STSA threshold):

Graduate Survey Satisfaction Rate Analysis:

Graduate Survey Satisfaction Rate Plan of Action (**if** below ARC/STSA threshold):

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**NOTES**