

Program Learning Outcomes Assessment Report: AY 2017-18

Academic Program - Surgical Technology (AAS)

<i>Program Learning Outcomes</i>	<i>Assessment Methods</i>	<i>Assessment Results</i>	<i>Action Taken (Use of Results)</i>
<p>Surgical Procedures - Assist in surgical procedures by utilizing appropriate knowledge of anatomy, pathophysiology, pharmacology, medical terminology, and the application of surgical aseptic technique</p> <p>Outcome Status: Active/Ongoing Assessment Year: 2017 - 2018, 2018 - 2019</p>	<p>Result Directly Related to Outcome</p> <p>100% of students will sit for certification by NBSTSA and 70% success rate on exam.</p>	<p>Reporting Period: 2017 - 2018 EoY Result Type: Inconclusive inconclusive as this was the completion of the first semester of the first cohort. (09/01/2018)</p>	<p>Action Taken (Use of Results): continue to monitor Students were introduced to the content but we expect to see continual growth next academic year (09/03/2018)</p>
<p>Practice within the legal, ethical and professional scope of the Surgical Technologist by performing all preoperative skills and duties safely.</p> <p>- Practice within the legal, ethical and professional scope of the Surgical Technologist by performing all preoperative skills and duties safely.</p> <p>Outcome Status: Active/Ongoing Assessment Year: 2017 - 2018, 2018 - 2019</p>	<p>Graduates will report on a survey they "agree" or "Strongly agree" they have the ability to practice within the legal, ethical and professional score of the ST during a formal gathering with the Dean of Nursing and Allied Health. An</p> <p>Notes: Please note, there will be an area for graduates to record any qualitative data pertinent to the program to address any areas they felt was needed additionally in the program.</p>	<p>Reporting Period: 2017 - 2018 EoY Result Type: Inconclusive pending. Graduate survey will be distributed Spring 2019. We also have regularly scheduled meeting with industry partners to determine if graduates are performing within the legal , ethical and professional scope of the ST. Please note, this is a new program with it's first cohort . (08/01/2018)</p>	<p>Action Taken (Use of Results): continue to monitor and continue to focus on the legal, ethical and professional score of the ST. Plans are in motion to bring ST students to a professional development event Fall 2018. (10/17/2018)</p>
<p>Educational Requirements - Meet the educational requirements necessary for the national certifying exam administered by the National Board</p>	<p>Students at the minimum are required to meet a specific surgical case load prior to taking the certification exam. A case log will be</p>	<p>Reporting Period: 2017 - 2018 EoY Result Type: Inconclusive pending. Students are required to log each case into Typhon and the clinical coordinator will verify each case</p>	<p>Action Taken (Use of Results): pending. continue to monitor - students enter their clinical component Fall 2018</p>

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of Surgical Technology and Surgical Assisting (NBSTSA). Outcome Status: Active/Ongoing Assessment Year: 2017 - 2018, 2018 - 2019	required for each student to "log" the 200 case load requirement.	once they enter the clinical component (08/03/2018)	(10/17/2018)
Entry Level Employment Skills - Develop the entry level employment skills for the various roles of the Surgical Technologist in the cognitive (knowledge) psychomotor (skills), and Effective (behavioral) learning domains Outcome Status: Active/Ongoing Assessment Year: 2017 - 2018, 2018 - 2019	Result Directly Related to Outcome Each Graduate will select either "agree" or "strongly agree" they have the ability to develop the entry level employment skills for the various roles in the cognitive, psychomotor and effective learning domains. Notes: Please note, the 3 domains are prescribed by the accrediting body and cannot be altered.	Reporting Period: 2017 - 2018 EoY Result Type: Inconclusive pending. Students will be given a graduate exit survey to determine if they developed the entry level employment skills for the various roles of the Surgical Technologist in the cognitive (knowledge) psychomotor (skills), and Effective (behavioral) learning domains (08/03/2018)	Action Taken (Use of Results): pending - continue to monitor. (10/17/2018)