

SURGICAL TECHNOLOGY PROGRAM

Core Performance Standards for Admission and Progression

Below are listed the performance standards for the surgical technology program. You should read these standards carefully and be sure you can comply with them. The surgical technology program expects all applicants for admission to possess and be able to demonstrate the skills, attributes, and qualities set forth below.

After reading the following requirements, please read and sign the appropriate statement at the end

ISSUE	STANDARD	EXAMPLES OF NECESSARY ACTIVITIES (NOT ALL INCLUSIVE)		
Mobility	Physical ability sufficient to move from room to room, maneuver in small places, and physical health stamina needed to carry out surgical technology procedures; ability to stand for a prolonged period of time	 Move around in operating rooms, work spaces, and treatment areas Administer CPR Lift, move, position, and transport patients without causing harm, undue pain and/or discomfort to the patient or one's self Transport and reach mobile equipment in a timely and safe manner 		
Sensory	Sufficient use of the senses of vision, hearing, touch, and smell to observe, assess, and evaluate effectively (near and at a distance) in the classroom, skills lab and clinical setting	 Hear and see monitor alarms, emergency signals, auscultatory sounds, requests for assistance Hear and understand patient and other healthcare providers Observe conditions in operating rooms Observe patient responses Perform blood pressure, pulse, temperature, and respiration checks and other functions related to therapeutic intervention, e.g. insertion of urinary catheters 		
Health	Absence of blood borne infections	Students must be able to participate in invasive procedures without risk of transmission of blood borne diseases to patients, operating room staff, or peers. • See CDC Guidelines and Louisiana Department of Health and Hospitals Board of Nursing		
Cognitive	Recall of previous learned material Comprehension of written and verbal information Application of learned materials in classroom, skills lab, and clinical settings. Ability to organize and synthesize facts and concepts	 Participate in discussion in the classroom, skills lab, and in the clinical setting with instructors, OR staff, and surgeons Acquire information developed through classroom instruction and application in the laboratory setting Complete reading assignments, research, and evaluate literature Complete written assignments and maintain written records Complete computer based assignments Complete assessment examinations 		
Psychomotor skills	Gross and fine motor abilities sufficient to function as a member of the surgical team	 Calibrate, use and manipulate instruments and equipment in a timely fashion Position patients 		

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Core Performance Standards for Admission and Progression In order to be successful in the Put others before vourself, recognize that all Affective Surgical Technology Program, a creation is deserving of your compassion and student must possess and exhibit respect, be the calming presence for others, the following affective behaviors: listen and display empathy. Acknowledge that all we have is a gift to share with others. Strive for Understanding and display of equality and fairness with special concern for Civic Values those most in need. 2. Dedication and Commitment Show interest in surgical care, demonstrate self to Learning and Continuing direction, respect efforts of faculty and surgical Education team supporting educational opportunities, and contribute own ideas. 3. Exhibition of a Surgical Puts the patients' needs first. Displays integrity Conscience by adhering to the highest levels of sterile 4. Effective Communication technique within the sterile environment and Skills in written, verbal, and ensuring others do as well. non-verbal forms using the 4. Communicate appropriately and effectively with **English Language** patients, members of the surgical team and the community. 5. Teamwork / Interpersonal Skills Exhibits respect and pleasant demeanor; collaborates with surgical team to accomplish 6. Effective use of time and goals and assignments, provides necessary resources feedback. Acceptance of non-threatening close 7. Accept, apply and provide physical contact with instructors, peers, surgical constructive feedback team members and patients during lab and clinical practice. 8. Professionalism and a strong 6. Focuses on task at hand without dwelling on work ethic past, on time for all scheduled classes, labs and 9. Demonstration of clinical rotations, plans ahead Accountability and Accepts and uses feedback for self-Responsibility in all actions, improvement: provides constructive feedback successes and mistakes appropriately. 10. Organization and 8. Projects a professional image, adheres to dress **Prioritization Skills** code, exhibits position of emotional and intellectual maturity 11. Sufficient powers of intellect 9. Accepts responsibility and does not blame others to acquire and apply for mistakes information and solve 10. Keeps written records, assignments and work problems through critical area neat and is able to assess and make thinking. decisions based on principles of priority 12. Adequate emotional stability 11. Identifies problems, describes known solutions to manage stress and and implement solutions maintain professional 12. Accepts changes in schedule, maintains positive demeanor in all situations attitude and tolerates inconsistencies.

Choice 1 : I have read the Core Performance Standards for Admission and Progression and I currently have the ability to fully meet these standards.				
Student's Name	Student Signature	Date		
Choice 2: I have read the Core Performance Standards for Admission and Progression and I am currently unable to fully meet these standards without accommodations and will schedule an appointment with Student Services and the BRCC Surgical Technology Program Director.				
Student's Name	Student Signature	Date		