

GENERAL INFORMATION: This application is for admission to the Surgical Technology program at LSU Eunice. By completing this form, you are seeking admission to the clinical portion of this program. All applications must be received by **JULY 1st, 2024**. If you have any questions regarding this application, please call 337-550-1311 or 337-550-1357

INSTRUCTIONS:

 Fill out this application and return it to the Health Sciences Business and Technology office, T-104 by July 1^{st,} 2024. Only mail this application if you are <u>NOT</u> currently attending LSUE as a student & are unable to come in person. The application must arrive by July 1st to be considered for admission for the 2024 – 2025 SURT Cohort.

Our address is: LSU Eunice, Health Sciences & Bus. Technology P. O. Box 1129 Eunice LA 70535

Include a copy of **ALL** transcripts from colleges you have attended and have them submitted to LSUE Admissions office before the deadline for applications. If you are currently enrolled in a university other than LSUE send a copy of the transcript to Health Sciences & Business Technology immediately following the posting of those final grades. These final grades must be received before the program selection date. LSUE Admissions will also need an official copy sent from that University as soon as possible. Please complete and return the **Transcripts Release Form** attached to this application.

- Apply separately for general admission, if not currently enrolled at LSU Eunice. Contact the Office of Admissions, LSU Eunice, P. O. Box 1129, Eunice, LA 70535 or register online at <u>www.lsue.edu</u>. There will be a \$25.00 general admission application fee. The university application must be complete by <u>June</u> <u>30th.</u>
- 3. Attach all supporting documentation or this application will be considered incomplete and will not be accepted for consideration for admission unless all documents are attached.
- 4. Please read important information regarding Financial Aid attached.
- 5. All applicants must take the HESI A2 Assessment Examination. Please refer to the information in this packet for registering for the Entrance Examination. The HESI A2 can be taken ONCE per application period. Students who applied in the Spring should have already taken the HESI and should NOT reapply nor retake the exam. Exam must be paid for and scheduled by July 1st.

TURN IN PROOF OF PAYMENT FOR EXAM FROM ELSEVIER AND PROOF OF SCHEDULED EXAM FROM LSUE TESTING CENTER WITH APPLICATION.

6. Attend a mandatory general orientation advising session when scheduled.



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7. Completion of the following pre-requisite courses:

English 1001	English Composition 1	3 credit hours
Math 1015 or Math 1021	Applied College Algebra or	3 credit hours
	College Algebra	
Psychology 2000 or 2070	Developmental Psychology of the Life Span	3 credit hours
Biology 1160 & 1161	Human Anatomy & Human Anatomy Lab	4 credit hours
Biology 2160 & 2161	Human Physiology & Human Phys. Lab	4 credit hours
Biology 1011/1012 or 2051	Microbiology and Lab	4 credit hours
Allied Health 1013	Medical Terminology	2 credit hours
Pure Humanities Elective***	History, Philosophy, Higher level English	3 credit hours
	Total	26 credit hours

- 8. Upon acceptance into the Surgical Technology Program, a mandatory drug screen and background check will be required, as well as all immunizations.
- 9. It is the right and privilege of all clinical sites to request that a drug test be performed prior to beginning (or at any time during) the clinical rotation in any facility. Failure to participate in any such drug test is grounds for dismissal from the Surgical Technology program.

***Special circumstances must clear with Program Director for 2024 Application Period.

CERTIFICATION: I certify that I have read this application and instructions and that to the best of my knowledge the information given is correct and complete. I understand that if it is later determined to be otherwise, my application will be invalid. I understand that before an admission decision can be made, completed applications, fee, and all scholastic records must be on file.

Signature_____

ID#____Date____



Name		FORM Student ID#	Circle One	M F	
Please check all prograr for your preference. (e>	ns you are applying for in the hea ample 1, 2, 3, 4)	Ith Sciences & Business Tech	nology Division by	placing a nu	mber
Surgical T	ech - Lafayette Nursing ech - Alexandria	Respiratory	DMS	Radiol	ogy
List any other names ur	nder which your records may be f	iled:			
Mailing address:		City			
State	Zip Code				
Cell Phone		Alt. Phone			
Are you currently enrol	led in a college or university?	Yes No			
If so, please specify inst	itution				
ALL COMPLETE TRANSCRIPT	S FROM OTHER UNIVERSITIES MUST BE	SENT TO HEALTH SCIENCES AS SO	ON AS THE SEMESTER	ENDS.	
	ed regardless of whether credit way result in admission being denie		ire to indicate atte	ndance at an	other
	the prerequisite courses for the	• • •		No	
	ith prerequisites in spring semes			No	
	you are currently enrolled:				
DOCUMENTATION OF I	DEGREE/CERTIFICATE/LICENSURE				
Please list all applicable	(and attach copy of documentat	on to validate):			
Professional Credential	s:				
Degree(s):					
DO NOT WRITE BELO	W THIS LINE				
Date received	Bursar Stamp	Accepted	Alt.#		



TRANSCRIPT RELEASE FORM

THIS IS NOT AN APPLICATION FORM. THIS IS ONLY A REQUEST FOR DOCUMENTS TO BE TRANSFERRED TO THE DIVISION OF HEALTH SCIENCES & BUSINESS TECHNOLOGY.

Name:	Student ID
I have completed an application for admission to:	
Nursing	
Radiology	
Respiratory	
DMS	
Surgical Technology – Lafayette Can	npus
Surgical Technology – Alexandria Ca	ampus
Please forward copies of the following documents t program applied to:	to the Division of Health Sciences & Business Technology for each
College transcripts from: (list college	es)
LSUE	

I understand it is my responsibility to ensure that all required documents are received by the Division of Health Sciences & Business Technology.

Signature

Print Name



FORM

LSUE Surgical Technology Core Performance Standards

Please keep this form – Do not return with application

Surgical Technology is a practice discipline with cognitive, sensory, affective, and psychomotor performance requirements. Based on those requirements a list of "Performance Standards" has been developed. Each standard has an example of an activity or activities that a potential student will be required to perform while enrolled in the program. These standards are a part of each course and of a surgical tech's professional role expectation.

PERFORMANCE	STANDARD	ESSENTIAL ACTIVITY/RASKS (NOT ALL INCLUSIVE)
Critical Thinking	Critical thinking ability sufficient for safe clinical judgement.	 Identify cause-effect relationships in clinical situations Interpret and carry out written and verbal communication often in stressful, chaotic situations Prioritize tasks and make appropriate decisions related to situations Apply information in classroom to clinical setting, adapting to patients needs
Interpersonal Behavioral and Social Skills	Interpersonal abilities sufficient to interact with medical professionals and individuals from a variety of social, emotional, cultural, and intellectual backgrounds.	 Establish rapport and maintain professional boundaries in relationships with medical professionals, patients, and colleagues. Willingness to resolve conflict and to respond to feedback in a professional manner Function effectively under stress Adapt to changing environments (flexible schedules, emergency conditions, etc.) Display compassion, professionalism, empathy, integrity, concern for others, interest, and motivation
Communication	Communication abilities sufficient for interaction with others in verbal and written form.	 Speak clearly and loudly enough to be understood by a person in the operating room or on the phone and intercom. Effectively communicate with surgeons, operating room personnel, classmates, and instructor using good communication skills.
Mobility/Dexterity	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	 Must be able to stand for the majority of a normal workday Maintain balance while performing job functions Must be able to move freely and feel comfortable in confined areas Must not have any open wound conditions on hands and/or arms Be able to push, pull, and lift 50 pounds independently without causing harm, undue pain and/or discomfort to the patient or one's self



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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	 Must be able to grasp and manipulate small objects required to perform job function. Must be able to hold and maintain instrumentation in one position for long periods of time. Must be able to turn hands palm-up and palm-down. Distinguish between small objects within the sterile field and outside of the sterile field Perform necessary procedures involving assembling equipment, instruments, drills, and other necessary items Be able to load needle holders with small sutures and needles Read surgeon's preference cards and instruction manuals Perform data entry tasks using computer terminals Assist during insertion of needles or catheters into small anatomical structures Hearing must be sufficient to communicate with others.
		 Hear and retain instruction from surgeon, OR personnel, and instructor simultaneously. Hear and retain information to relay to others. Hearing must be sufficient to answer telephones and intercoms in the operating room and department. Hear and see monitor alarms, emergency signals, auscultatory sounds, requests for
		 assistance Observe conditions in operating rooms Perform blood pressure, pulse, temperature, and respiration checks and other functions related to therapeutic intervention, e.g. insertion of urinary catheters
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
Psychomotor Skills	Gross and fine motor abilities	Maintain sterility when performing various tasks



FORM

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	sufficient to provide safe and	 Perform various tasks requiring the use of hand and 		
	effective patient care in a	eye coordination		
	timely fashion	Demonstrate endurance by standing for long periods		
		of time (6-8 hours) of time		
		Calibrate, use and manipulate instruments and		
		equipment in a timely fashion		
		Position patients		
Affective	In order to be successful in	1. Put others before yourself, recognize that		
	the Surgical Technology	all creation is deserving of your		
	Program, a student must	compassion and respect, be the calming		
	possess and exhibit the	presence for others, listen and display		
	following affective behaviors:	empathy. Acknowledge that all we have		
	1. Understanding and	is a gift to share with others. Strive for		
	display of Civic-Minded	equality and fairness with special		
	Values	concern for those most in need.		
	2. Dedication and	2. Show interest in surgical care,		
	Commitment to Learning	demonstrate self-direction, respect		
	and Continuing Education	efforts of faculty and surgical team		
	3. Exhibition of a Surgical	supporting educational opportunities,		
	Conscience	and contribute own ideas.		
	4. Effective Communication	3. Puts the patients' needs first. Displays		
	Skills in written, verbal,	integrity by adhering to the highest		
	and non-verbal forms	levels of sterile technique within the		
	using the English	sterile environment and ensuring others		
	Language	do as well.		
	5. Teamwork / Interpersonal	4. Communicate appropriately and		
	Skills	effectively with patients, members of the		
	6. Effective use of time and	surgical team and the community.		
	resources	5. Exhibits respect and pleasant demeanor,		
	7. Accept, apply and provide	collaborates with surgical team to		
	constructive feedback	accomplish goals and assignments,		
	8. Professionalism and a	provides necessary feedback.		
	strong work ethic	Acceptance of non-threatening close		
	9. Demonstration of	physical contact with instructors, peers,		
	Accountability and	surgical team members and patients		
	Responsibility in all	during lab and clinical practice.		
	actions, successes and	6. Focuses on task at hand without dwelling		
	mistakes	on past, on time for all scheduled		
	10. Organization and	classes, labs and clinical rotations, plans		
	Prioritization Skills	ahead		
	11. Sufficient powers of	7. Accepts and uses feedback for self-improvement;		
	intellect to acquire and	provides constructive		
	apply information and	feedback appropriately.		
	solve problems through	8. Projects a professional image, adheres to		
	critical thinking.	dress code, exhibits position of emotional		
	12. Adequate emotional	and intellectual maturity		
	stability to manage stress	9. Accepts responsibility and does not		
	and maintain professional	blame others for mistakes		



demeanor in all situations 10. Keeps written records, assignments and work area neat and is able to assess and
work area neat and is able to assess and
make decisions based on principles of
priority
11. Identifies problems, describes known
solutions and implement solutions
12. Accepts changes in schedule, maintains
positive attitude and tolerates
inconsistencies.

- Students accepted into the Surgical Technology Program must be physically capable of successfully performing these standards related to the occupation safely, accurately, and expeditiously.
- Students enrolled in the program who must seek medical attention must have a release stating that they are able to perform technical standards in the clinical setting.

Program Minimum expectations:

"To prepare competent entry-level surgical technologist [or surgical assistants] in the cognitive (knowledge), psychomotor (skills) and affective (behavior) learning domains."



FORM

PLEASE KEEP THIS FOR YOUR RECORDS DO NOT TURN IN WITH APPLICATION

IMPORTANT PLEASE READ

ATTENTION APPLICANTS FOR CLINICAL PROGRAMS

- You must complete the correct FASFA for the year you wish to apply. (Example: You must file the 2024 2025 FASFA form if you are applying for aid for fall of 2024).
- If you are relying on financial aid to pay your fees, you are STRONGLY urged to complete your FASFA and submit all requested documents by February 1, 2024 (priority deadline for fall 2024 for continuing students). Failure to meet this deadline may require you to be responsible for ALL required fees (tuition, books, supplies, etc.)
- You must submit a Financial Aid Appeal Form (<u>https://www.lsue.edu/financialaid/finaidforms.php</u>) if you have attempted over 123 hours which include any withdrawals (W's), fail courses (F's), or academic bankruptcy on your official transcript. For more information go to <u>https://www.lsue.edu/studentaffairs/finaidappeals.php</u>.
- You must be fully admitted to the University. You must submit to the LSU Eunice Office of Admissions official transcripts from every college or university at which you were previously enrolled.
- You must continue to check the status of your financial aid on your "myLSUE" account for current updates or notifications regarding your file.



FORM

HESI A2 Instructions

ALL applicants to the Surgical Technology Program are required to take the **HESI A2** (HESI Admissions Assessment Exam) test.

- If applying to only SURT you will take the <u>**RN HESI A2**</u>. This test will measure Anatomy & Physiology, Math, Reading Comprehension, Learning Styles, Personality Styles, and Critical Thinking.
- If applying to SURT and RC you will take the <u>HP HESI A2</u>. This test will measure Anatomy & Physiology, Math, Reading Comprehension, **Vocabulary**, Learning Styles, Personality Styles, and Critical Thinking.

HOW IS THE TEST GIVEN?

The test is a computerized examination, purchased through Elsevier and administered in the LSUE Testing Center, in the Library (100- C) on the LSUE campus. The time allowed is 3 hours and 10 minutes if taking RN HESI A2 or 4 hours if taking the HP HESI A2. Students must purchase the exam through Elsevier as well as pay to reserve a test date with the Testing Center. **There is no specific score that must be achieved**.

WHEN IS THE TEST GIVEN?

OR

RN HESI A2 (Schedule if applying to only SURT) Payment ID: 27754

HP HESI A2 (Only schedule if applying to SURT and RC		
	Payment ID: 27557	

Payment ID: 27557

RN A2 HESI			
Day	Date	Time	
Tue	7/16/24	8:00 AM	
Wed	7/17/24	8:00 AM	

	HP A2 HESI		
Day	Date	Time	
Wed	7/10/24	8:00 AM	
Thur	7/11/24	8:00 AM	



FORM

HOW TO PAY FOR THE HP HESI A2 THROUGH ELSEVIER: (CREATING AN ACCOUNT IF YOU DO NOT HAVE ONE) (If you already have an account, log in and begin with step 8.)

- 1. Visit <u>https://evolve.elsevier.com/cs/store?role=student</u>
- 2. Under HESI Secured Exams click "Register for Results and Remediation"
- 3. Select the "Register" button next to HESI Registration for \$0.00.
- 4. Once in your cart click the "Proceed to Checkout/Redeem" button.
- 5. Fill in the required information to create an account and click Continue.
- 6. Check Registration User Agreement box to accept and click Submit.
- 7. A box should appear confirming your account has been created.
- 8. Once logged into your "My Evolve", you should see "HESI Assessment Student Access."
- 9. Click on "HESI Assessment Student Access" and select the Payments Tab at the top of the page.
- 10. Enter the correct payment ID from the previous page and click "search."
- 11. Fill out the information needed on the Payment form and click "Proceed to checkout".
- 12. Fill out Credit Card information and hit continue.
- 13. Follow these instructions to create your proof of payment of the HESI exam: Log into your Evolve account, click on **HESI Assessment**, click on **Payments**, click on **Payment History**, click the blue description of the exam so that you see the below information. Click **Print** and then **Save as PDF**. **PRINT ONE COPY** of your proof of payment to turn in with your application. The **SAVED COPY** will be **UPLOADED** as part of your registration with the Testing Center.

elsevier HESI Ass	sessmen	it			1	My Evolve Catalog	Help Logout
My Exams	Payments	Cohort	Distance Testing 👻	Help & Res	ources		
Make a Payment	Payment Hist	ory					
Payment History >							
	Print						
	Payment Date:	1	1				
	Order ID	ANA STATE UNIV	ERSITY-EUNICE-A2-ME	15		Payment End Date	Price
			Description			dyman Ena Dato	11100
	Student Informa	ation		Billing Informa	ition		
	Name:			Name:			
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Home Terms and C Cookie settings Y Copyright © 2024 Els	our Privacy Choic	es s. and contributors.	All rights are reserved, incl		e of NCLE2	X-exam preparatio	on is here. ELSEVIER

If you have any difficulty purchasing the exam, contact Evolve SUPPORT at 800 950-2728.

If you have any difficulty with creating the PDF, contact the Testing Center by email at <u>lsuetesting@lsue.edu</u>, or come by the library for assistance.

Email confirmation from the LSUE Testing Center of scheduled test and proof of purchase of the HESI exam is required at time of application submission.



FORM

HOW TO SCHEDULE WITH THE LSUE TESTING CENTER (SEATING IS LIMITED SO SCHEDULE EARLY FOR MORE OPTIONS.)

You must create an account with Evolve and purchase the exam BEFORE scheduling with the Testing Center. Fees will be forfeited, and you will not be allowed to test if you do not purchase the exam from Evolve.

Go to the LSUE Testing Center Website at <u>http://www.lsue.edu/testing-center/</u> to schedule and pay for the proctoring of the A2 HESI HP exam. Under "TESTING" choose "SCHEDULE AN EXAM"

- 1. Choose a group: select "LSUE Student"
- 2. Choose a group: select "A2 HESI RN for NURS/SURT (190 min)" or "A2 HESI HP for DMS/RADT/RC (240 min)"
- 3. Choose an exam: select "A2 HESI RN for NURS/SURT (\$15.00)" or "A2 HESI HP for DMS/RADT/RC (240) (\$15.00)"
- 4. Choose a date: only available dates will show.
- 5. Choose a time: only available times will show.
- 6. Upload the PDF of your Proof of Purchase for the HESI exam that was created by following the instructions on the previous page (See instruction #13). Do not take a picture of your Proof of Purchase as it will be too large to upload. Failure to upload the correct document will result in your registration being cancelled.
- 7. You must fill in all the required information and must agree to the Exam guideline acknowledgement. Required information will include name, email address, LSUE Student ID number, and phone number.
- 8. ADD TO CART
- 9. CHECK OUT to complete the registration process. Make sure you receive an email confirmation of your appointment.

HOW MUCH DOES THE TEST COST? (Prices are subject to change.)

\$64.00 with Elsevier \$15.00 with Testing Center

HOW DO I STUDY FOR THE TEST?

The HESI Admission Assessment Exam Review book is available for purchase online or in the bookstore.

WHERE DO I REPORT THE DAY OF THE TEST?

Please report to the LSUE Library 100-C, 15 minutes prior to your test time. Bring a **physical government-issued ID** (phones are not allowed) and a standard **sharpened wooden pencil.** Mechanical pencils and calculators are **NOT** allowed.