

November 6, 2020

Dr. D. Ray Perren President Lanier Technical College 2535 Lanier Tech Drive Gainesville, GA 30507

Dear Dr. Perren:

Thank you for submitting the following substantive change:

Substantive change:

Significant Departure Program
Associate of Applied Science (A.A.S.) in Clinical Laboratory
Submission date:

6/8/2020

Implementation date:

1/1/2021

Case ID:

SC011552

The 73-credit hour Associate of Applied Science (A.A.S.) degree program in Clinical Laboratory Technology, which is consistent with the mission of Lanier Technical College, will prepare graduates to perform clinical laboratory procedures under the supervision of a qualified pathologist and/or clinical laboratory scientist. The target audience is traditional college-age students interested in working in clinical or medical labs, and adults seeking a new career path. Courses will be delivered through a combination of face-to-face instruction, distance education, and clinical experiences with an expected initial enrollment of 15 students. As a rationale for the program, the College cites EMSI Labor Market Analytics data which project a 34% increase in the number of clinical laboratory tech jobs in the College's service area by 2029. Administrative oversight will be provided by the Program Coordinator. The new program was approved by the State Board of the Technical College System of Georgia in June 2020.

A comprehensive list of all other programs offered by the College was provided, as well as a list of approved off-campus instructional sites. The curriculum, course descriptions, and student learning outcomes were provided. Admission and graduation requirements for the program, along with the definition of a credit hour, were also noted. Student learning will be assessed through laboratory skills check sheets, rubric-scored projects, and criterion-referenced objective examinations. The A.A.S. program will be integrated into the College-wide institutional effectiveness process, which was described in detail. This process involves the systematic



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collection, review, and use of assessment data for continual improvement of teaching and learning. Results are compiled into annual Student Learning Outcomes Assessment Reports which include explicit comparison of student learning across delivery modes.

The Faculty Roster describes the qualifications of the three full-time and three part-time faculty members who will support the Clinical Laboratory Technology program. The faculty members all have related graduate degrees and appear qualified to teach the assigned courses. Keep in mind that the ultimate determination of faculty qualifications is the responsibility of the peer review teams who will assess the faculty as part of the institution's next SACSCOC accreditation review.

Library and learning resources appear to be adequate. The Lanier Technical College Library has a collection of both physical and electronic resources that support the clinical laboratory technology curriculum. This collection includes books/e-books, journals, and databases. A detailed list of discipline-specific resources was provided. Students may access all items in person from any campus location, or online from the Library website. Additional external resources may be obtained through GALILEO (Georgia Library Learning Online), interlibrary loans, and through cooperative borrowing agreements with multiple libraries across the state. Instruction on use of library resources is provided through classroom presentations and individual consultations. Students may also receive remote assistance through online research guides and via telephone, email, or the Ask-a-Librarian chat service.

Student support services appear to be adequate and are available to all students regardless of location. Along with standard academic support services such as financial aid, student records, and admissions the College provides additional support through academic advising, career services, and personal counseling. Specialized resources are available for veterans, non-traditional students, and individuals with disabilities. Students have access to tutoring services in face-to-face sessions or virtually through Tutor.com. The College also provides students with opportunities to participate in extracurricular activities that contribute to their intellectual, emotional, physical, and professional development outside the classroom. Information about available resources is provided through an online orientation via the College website.

The physical resources appear to be adequate. Instruction for the proposed Clinical Laboratory Technology program will be offered at the Lanier Technical College main campus as well as at multiple clinical sites. Face-to-face courses will utilize existing classroom and laboratory space at each location. Lab areas have student workstations with flexible chairs and are equipped with electricity, water, gas/air ports, and storage. Safety measures are in place such as biohazard and sharps containers, chemical spill kits, eye wash stations, fire extinguishers, and fume hoods. The College is in the process of purchasing additional equipment to outfit the lab space including a



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centrifuge, an automated cell counter, a microbiology incubator, and assorted glassware. A detailed list of all equipment was provided. Distance learning courses will be conducted through the existing Blackboard learning management system.

Financial support for the program appears to be adequate; a projected three-year budget was provided. Expenses will include instructional personnel, equipment/supplies, travel, renovations, and library resources. Revenues will come from student tuition and fees, and are expected to outpace expenses after the second year of the program's operation. A contingency plan is in place to sustain the financial stability of the program in the event expected enrollment numbers are not realized. Institutional carry-over funds are available if necessary.

The Board of Trustees of the Southern Association of Colleges and Schools Commission on Colleges reviewed the materials seeking approval of the Associate of Applied Science (A.A.S.) degree program in Clinical Laboratory Technology. It was the decision of the Board to approve the program and include it in the scope of the current accreditation.

Enclosed is an invoice for \$500 to help defray the cost of reviewing the prospectus.

Should you need assistance, please contact Dr. Denise Y. Young at 404-679-4501 or via email at dyoung@sacscoc.org.

Please include the Case ID number above in all submissions or correspondence about this substantive change.

Sincerely, Belle D. Whulan

Belle S. Wheelan, Ph.D.

President

BSW/SKO:lp

Enclosure (invoice with liaison's copy only)

cc: Dr. Joanne P. Tolleson, Vice President, Institutional Effectiveness & Operations Dr. Denise Y. Young



Southern Association of Colleges and Schools Commission on Colleges, Inc. 1866 Southern Lane Decatur, GA 30033-4097

INVOICE

Date	Invoice #				
10/27/2020	6587				

Bill To	
Lanier Technical College	
Attn: Accounts Payable	
Hall County Campus	
2535 Lanier Tech Drive	
Gainesville, GA 30507	

Gainesville, GA 30507							
Please include the Case ID on your check and on all correspondence with the Commission regarding this submission.			Case II	Due Date	Account #		
		SC01155	2 Due upon receipt	41800			
Description							
REVIEW OF SUBSTANTI	VE CHANGE PROSPEC	TUS FEE					
Substantive Change Fee foi DEPARTURE-Clinical Lab					500.00		
Please make checks payable to SACSCOC. Attn:Business Office and/or Sharon Wilks		ice To	tal	\$500.00			
Questions, please contact Sharon Wilks @ 404-679-4501 ext 4507 or 404-994-6540		Pay	ments/Credits	\$0.00			
			Bal	ance Due	\$500.00		
Phone #	Fax#	E-mail		Web Site	Web Site		

Phone #	Fax#	E-mail	Web Site	
404-679-4501 ext 4507	404-994-6590	swilks@sacscoc.org	www.sacscoc.org	