

<b>Associate of Science in Clinical Laboratory Science AY 2010/11</b>			
<b>Student Learning Outcomes</b>	<b>Assessment Methods &amp; Criteria</b>	<b>Student Learning Evidence</b>	<b>Utilization of Evidence</b>
Graduates will demonstrate cognitive, psychomotor, and affective skills necessary to fulfill the roles and responsibilities of the entry-level clinical laboratory technician.	The number of graduates from the CLT Program will be monitored each year. Criteria for assessment will be a graduation rate of 90%.	100% of 2010-2011 candidates for graduation from the CLT program graduated.	Criteria met. The program coordinator will continue to annually monitor the number of graduates from the CLT program.
Graduates will demonstrate cognitive, psychomotor, and affective skills necessary to fulfill the roles and responsibilities of the entry-level clinical laboratory technician.	Passage rate on the national certification board examination will be monitored. Criteria for assessment will be a 80% passage rate.	75% of 2010-2011 graduates from the CLT program passed the national certification exam on the first attempt. A total of 4 students took the exam and 3 passed. The fourth student is scheduled to retake the exam.	Criteria not met. The CLT program coordinator will continue to monitor the passage rate of CLT graduates on national board examinations. The program coordinator will evaluate the areas on the exam where student scores are low and make the necessary curri
Graduates will demonstrate cognitive, psychomotor, and affective skills necessary to fulfill the roles and responsibilities of the entry-level clinical laboratory technician.	Graduates will be surveyed at six months after graduation. It is desired that 90% of the graduates responding to the survey will answer "strongly agree" or "agree" to the following statement: "Upon graduation, as an entry level CLT I was academically we	100% of graduates from the CLT program responding to the survey responded "strongly agree or agree" to the statement: "Upon graduation, as an entry-level CLT I was academically well prepared."	Criteria met. Graduate surveys will continue to be used to assess and improve program outcomes.

<p>Graduates will demonstrate cognitive, psychomotor, and affective skills necessary to fulfill the roles and responsibilities of the entry-level clinical laboratory technician.</p>	<p>Employers of CLT graduates will be surveyed six months after graduation. It is desired that 90% of employers responding to the survey will answer "strongly agree" or "agree" to the following statement: "Upon graduation, the entry level CLT was academica</p>	<p>100% of employers of graduates from the CLT program responding to the survey responded "strongly agree or agree" to the statement: "Upon graduation, as an entry-level CLT the graduates were academically well prepared."</p>	<p>Criteria met. Employer surveys will continue to be used to assess and improve program outcomes.</p>
<p>Graduates will demonstrate technical skills and delivery of reliable results with assurance and confidence in performing laboratory tasks.</p>	<p>CLT graduates will be surveyed six months after graduation. It is desired that 90% of graduates responding to the survey answer "strongly agree" or "agree" to the following statements: "Upon graduation, as an entry level CLT, I was able to (1) perform a</p>	<p>100% of graduates from the CLT program responding to the survey responded "strongly agree or agree" to the statement, "Upon graduation, as an entry level CLT, I was able to (1) perform accurate laboratory testing; (2) monitor quality control within predet</p>	<p>Criteria met. Graduate surveys will continue to be used to assess and improve program outcomes.</p>
<p>Graduates will demonstrate technical skills and delivery of reliable results with assurance and confidence in performing laboratory tasks.</p>	<p>Employers of CLT graduates will be surveyed six months after graduation. It is desired that 90% of employers responding to the survey answer "strongly agree" or "agree" to the following statements: "Upon graduation, the entry level CLT was able to (1) p</p>	<p>100% of employers of CLT graduates responding to the survey responded "strongly agree or agree" to the following statements: "Upon graduation, as entry level CLTs the graduates were able to (1) perform accurate laboratory testing; (2) monitor quality cont</p>	<p>Criteria met. Employer surveys will continue to be used to assess and improve program outcomes.</p>

<p>Graduates will be academically prepared to apply and seek national certification by examination through a recognized agency.</p>	<p>CLT graduates will be surveyed within six months after graduation. It is desired that 90% of graduates responding to the survey will answer "strongly agree" or "agree" to the following statements: "Upon graduation, as an entry level CLT, I was (1) able</p>	<p>100% of graduates from the CLT program responding to the graduate survey responded "strongly agree or agree" to the statements, "Upon graduation, as an entry level CLT, I was able to (1) comply with established laboratory safety regulations; (2) monitor q</p>	<p>Criteria met. Graduate surveys will continue to be used to assess and improve program outcomes.</p>
<p>Graduates will be academically prepared to apply and seek national certification by examination through a recognized agency.</p>	<p>Employers of CLT graduates will be surveyed within six months after graduation. It is desired that 90% of graduates responding to the survey will answer "strongly agree" or "agree" to the following statements: "Upon graduation, the entry level CLT, I was</p>	<p>100% of employers of graduates from the CLT program responding to the employer survey responded "strongly agree or agree" to the statements, "Upon graduation, as an entry level CLT, the graduates were able to (1) comply with established laboratory safety</p>	<p>Criteria met. Employer surveys will continue to be used to assess and improve program outcomes.</p>