ASSOCIATE OF SCIENCE LOUISIANA TRANSFER DEGREE

Program Learning Outcomes

Semester and Year: Fall 2018 - Spring 2019

☐ Certificate ☐ Degree	☐ Diploma			Dean: <u>Dr. Charles Stewart</u>
Measurable Outcome(s)	Assessment Activity/Tool	Results	Use of Results	Estimated Cost(s)
1a) Express ideas clearly in written form.	Course-based assessment using essay assignment and departmentally developed rubric.			
1b) Employ critical reading skills to analyze written materials.	1b) Course-based assessment using essay assignment and departmentally developed rubric.			
1c) Exhibit active listening skills.	1c) Locally developed test that measures student achievement of this particular learning outcome.			
2a) Use quantitative	2a) Locally developed			

skills to solve problems.	departmental comprehensive final exam.		
2b) Interpret quantitative information.	2b) Locally developed departmental comprehensive final exam.		
2c) Translate problem situations into their symbolic representations.	2c) Locally developed departmental comprehensive final exam.		
3a) Demonstrate scientific literacy.	3a) Locally developed test that measures student achievement of this particular learning outcome.		
3b) Apply the scientific method in a lab setting.	3b) Course-based assessment by individual faculty that teach science labs.		
4a) Demonstrate an understanding of the unique theories and methods of a social or behavioral science.	4a) Locally developed departmental comprehensive final exam.		
4b) Analyze and interpret a social, economic, political, cultural, or philosophical issue.	4b) Course-based assessment using monitored group discussions, embedded questions on homework assignments, and unit tests.		

5a) Analyze and interpret a historical issue.	5a) Course-based assessment using essay assignment and departmentally-developed rubric.		
5b) Critique a particular work of art, music, theater or literature.	5b) Course-based assessment using assignments to critique a piece of literature and/or a historical film.		
6a) Analyze an issue from the perspective of another cultural tradition or historical period.	6a) Course-based assessment using essay assignment and departmentally- developed rubric.		
6b) Understand and respect cultural differences.	6b) Course-based assessment using embedded questions on homework assignments and unit tests.		