Program/Discipline: Biology			Instructional Manager: Kevin Li	
Semester/Year: Fall/2012	Assessment Coordinator: Email:dattiah@ccc.edu	: Darlene Attiah	Department Chair: Alicia Anzaldo	
Plan Title: Service Learning in t	he Health Field			
•	ue to your assessment co		ng 26 Assessment Committee meeting ore the Oct 21 Assessment Committee meeting	
The current submission is w	hich of the following: x □ Initial Plan	date: _09/04/12		
	□ Mid-year update	date:	□ Final Report date:	

College Mission: Wright College is a learning—centered, multi-campus institution of higher education offering students of diverse backgrounds, talents, to baccalaureate transfer, career advancement, and/or personal development.

Program/Discipline Mission: The mission of the Biology Department is to open doors to the future for our students. To accomplish this mission the curric prepare competent and effective students who can use biological principles and who can critically think, read, and demonstrate quantitative and technological students can successfully achieve their life goals and make informed judgments concerning the medical and environmental worlds.

A. Initial Assessment P

Area of Focus: Public Health

Your department efforts are to improve learning in what topic/area?

- Meet the health and wellness needs of our community.
- Teach about issues of health and wellness to students and communities.
- Develop practical skills, critical thinking, self-esteem, and a sense of civic responsib

Evidence:

What past results have led your department to conclude that this is an area needing attention?

It has been shown that students struggle to connect academic subjects to the real word.

Improving Student Learning Outcomes with Service Learning http://www.aacc.nche.edu/Resources/aaccprograms/horizons/Documents/slorb_jan2010.p

Service Learning: Enhancing Student Learning Outcomes in a College Level Lecture Course

http://www.mun.ca/cdel/career_students/SL_Enhancing_SLCollege.pdf

How Service Learning Affects Students http://heri.ucla.edu/pdfs/hslas/hslas.pdf

Course(s) of Interest:

What courses will be involved in your plan?

Bio 226 & 227

Intended Program Student Learning Outcomes (SLOs)

List each relevant SLO that this project pertains to.

- Practice the language of medicine through scientific readings and problem solving.
- Evaluate selected medical case studies upon implementation of analytical thinking and problem solving techniques.
- Plan multiple research projects utilizing written and oral communication skills. Function as a collaborative team member by participating in student mentored projects.

Involved Faculty:

List the instructor(s) participating in the assessment process for each outcome listed above.

Darlene Attiah

Assessment/Intervention Process

Address the following questions:

What approach will be used?

Why was this process selected?

How will student learning be measured?

When will data collection be completed?

Who will analyze the results?

What: Collaborate with health programs at community clinics and hospitals

Why: Connect the academic subject to the real word

How:

- Poster Presentation and Educational Materials prepared by students
- Survey to measure student satisfaction

When: End of Fall 2012 and Spring 2013

Who: Darlene Attiah

B. Midyear Update – due Oct 21

Completely describe all actions that have occurred since this past August with respect to your department's Assessment Plan.

Attach any relative documents (rubrics, surveys, other assessment tools).

Are there any obstacles to the implementation of the plan that the Assessment Committee should know about or can assist with?	
Summary of Results and Analysis of Data Collected	art C – due TBD
What were the results of the assessment process?	
What was learned from the results?	

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	Action Plan Based on Results and Analysis
	Based on what was learned, what additional steps will be taken to improve student learning?
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