

Outcomes Mapping

CONTINUING EDUCATION DIVISION

Program:	Noncredit ABE	# Courses: (if applicable)		Updated:	11/2016	Submitted by:	
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Student Learning Goals (SLGs): *As a result of educational experiences within the Continuing Education Division, students will develop the following knowledge, skills, abilities, and attitudes:*

<p>1. Effective Communication <i>(College ILO #1)</i></p> <ul style="list-style-type: none"> Acquire reading & Listening Skills Speak & write to be understood Work productively as part of a team Use technology to express ideas <i>(related to College ILO #3)</i> 	<p>2. Critical Thinking <i>(College ILO #2)</i></p> <p>Gather, organize, and analyze information from a variety of sources</p> <ul style="list-style-type: none"> Form and express a logical opinion or conclusion Demonstrate problem-solving skills Apply knowledge to personal, professional, or academic situations 	<p>3. Lifelong Learning</p> <ul style="list-style-type: none"> Take responsibility for setting and implementing educational and career plans <i>(related to College ILO #4)</i> Participate productively in the community <i>(related to College ILO #4)</i> Use technology and emerging resources <i>(related to College ILO #3)</i> Develop capacity for resilience
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Connect SLGs with an I, P, or M (see Key in Footer) identifying the level to which knowledge or a skill can be demonstrated following the completion of the program or educational experience.		PLO to SLG Alignment		
PLO Name	PLO Defined: Upon successful completion of this program, students will be able to:	1	2	3
1. Basic Skills Certificate	Upon successful completion of writing and math courses, students will demonstrate writing and math proficiency in order to enter post-secondary courses and employment.	P	P	P
2. Basic Career Readiness Certificate	Upon completion of Personal Computer Applications and Career Development courses, students will be able to demonstrate proficiency in software applications and work readiness skills.	P	P	P
3. HSE Preparation Certificate	Upon successful completion of this certificate, students will be prepared to pass the High School Equivalency exams and successfully transition to credit or employment. Upon successful completion of this certificate, students will be prepared to pass the High School Equivalency exams and successfully transition to credit or employment.	P	P	P

Key for Level of Learning

(Use for Mapping SLOs/ MOs to PLOs to SLGs)

- I = Knowledge/Skill Introduced
- P = Knowledge/Skill Practiced/Applied
- M = Knowledge/Skill

Key for College Institutional Level Outcomes (ILOs)

- 1. Communication
- 2. Critical Thinking
- 3. Information and Technology Literacy
- 4. Personal, Social, Civic, and Environmental Responsibility

Outcomes Mapping

Student Learning Objectives (SLOs), Measureable Objectives (MOs), Administrative Unit Objectives (AUOs)													
Course: BS LRN06 Personal Computer Applications	Connect Outcomes with an I, P, or M (see Key in Footer) identifying the level to which knowledge or a skill can be demonstrated in that portion of the course or service.												
SLOs, MOs, AUOs	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8	PLO 9	PLO 10	SLG 1	SLG 2	SLG 3
Students will demonstrate skills in WORD that will benefit personal, career, and college advancement	P										P		
Students will demonstrate skills in MS EXCEL that will benefit personal, career, and college advancement	P											P	

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Key for College Institutional Level Outcomes (ILOs)
 1. Communication
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Outcomes Mapping

Student Learning Objectives (SLOs), Measureable Objectives (MOs), Administrative Unit Objectives (AUOs)													
Course: GED Preparation - Science	Connect Outcomes with an I , P , or M (see Key in Footer) identifying the level to which knowledge or a skill can be demonstrated in that portion of the course or service.												
SLOs, MOs, AUOs	PLO 1	PLO 2	PLO 3	PLO 4	PLO 5	PLO 6	PLO 7	PLO 8	PLO 9	PLO 10	SLG 1	SLG 2	SLG 3
Students will demonstrate proficiency in interpreting charts, graphs, diagrams, and maps			P									P	
GED science students will gain points on the science post-test			P									P	

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