

“We’re Meeting You Where You Are”

Closing the Loop

We're Meeting You Where You Are

SLO Convocation Day April 15, 2011

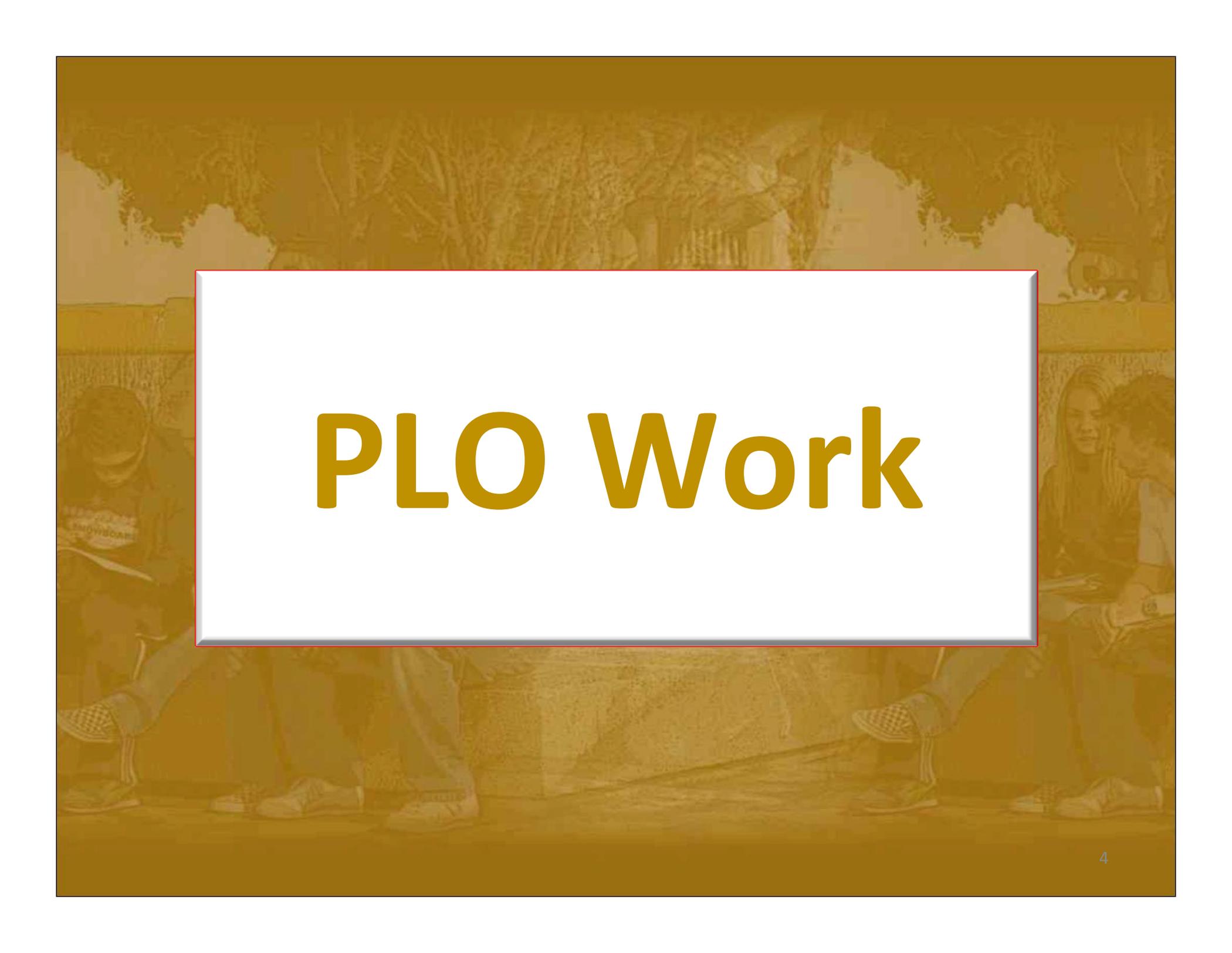


SLO Coordinators

Mary Pape
Toño Ramirez

SLO Convocation Day Outcomes

- I. PLO work (Program Level Outcomes)
- II. SLOs (Course Level Student Learning Outcomes)



PLO Work

Program Level Outcome Statements for Certificates and Degrees

- Goal: 100%
- Target met on February 23

Congratulations

PLO Work must be:

- Meaningful
- Reasonable
- Systematic

Sustainable

Computer Information Systems

System Support Services
Unix/Linux Programming
Visual Basic Programming
Operating System
Business Programming
Network Basics
Database Programming
Programming in C/C++
Programming in Java
Systems Programming
Project Management
Web Development
Network Administration
Design for Developers
Enterprise Security Professional

PLO Work must be:

- Meaningful
- Reasonable
- Systematic

I don't think so!

Switching Gears (slightly)



Academic Department:

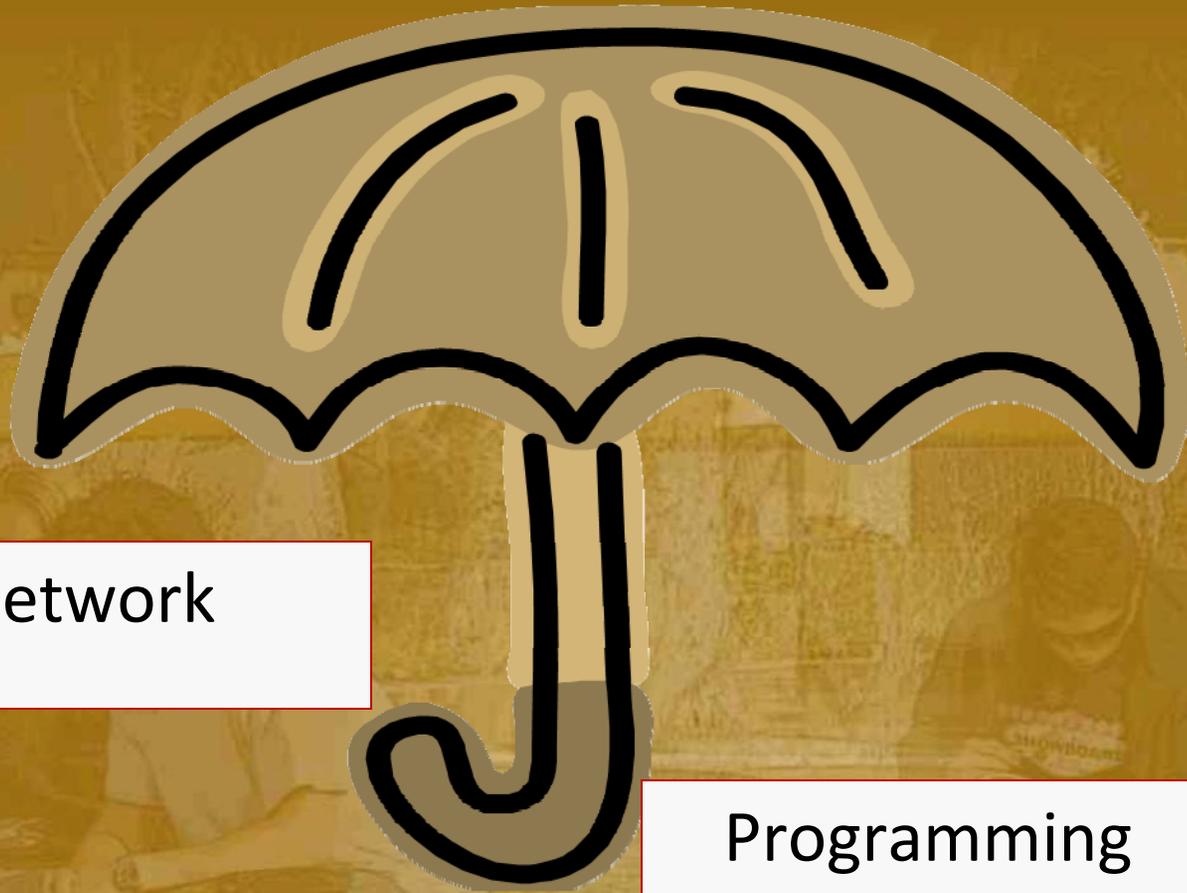
Can be considered as one program or divided into multiple programs.

Switching Gears (slightly)



What defines you?

What do all your course, certificate and degree level outcomes have in common?



Network

Programming

MIS



Transfer

Career/Technical:
Networking

Career/Technical:
Business

Step 1 *Program Level Outcomes*

Phase One: State Program Level Outcomes

Phase Two:

- PLO Planned Assessment
- Mapping PLOs to Institutional Core Competencies

Phase Three: Assess, Reflect, Enhance

PLO Phase One: PLO Statements

Program Level Outcome Statements Form	
Department: _____	
Division: _____	
Program: _____	
Number of authors/participants: _____	Contact Person: _____
Program Level Outcome Statements	

Name as DEPT_PLO_ProgramName.xls

Submit as e-mail attachment to outcomes@deanza.edu

PLO Phase Two: PLO Assessment Plan

Program: Viticulture

Instructions: For each program level outcome in this program indicate in which year you will collect course assessment data. To facilitate this, if using embedded assessments, list courses to assess for assessment of this PLO. During a five-year period, it is assumed that all outcomes will have been assessed. Comprehensive Review is scheduled for Spring 2014.

Program Level Outcome Assessment Plan

2010-11

Program Level Outcomes	Courses to be assessed (eg PE21, PE22)	2010-11			
		2010-11	2011-12	2012-13	2013-14
Conduct in-depth feasibility studies for new vineyard development, and from the results, prepare comprehensive reports and cost projections appropriate to their planting recommendations					
Identify and implement sustainable farming practices that will improve fruit quality, provide efficacious pest and disease management, protect natural resources and the environment, and prepare a farming plan that encompasses these practices					
Research and apply all county, state and federal laws regarding vineyard development and maintenance, worker safety, pesticide use, and environmental protection					
Demonstrate a working knowledge of the latest technological advances in vineyard management and incorporate current technology into their farming plans and budgets					

Mock Example

PLO Phase Three: Mapping PLOs to ICCs

DE ANZA COLLEGE					
Student Learning Outcomes (SLOs) Assessment Report					
Mapping Program Level Outcomes to Institutional Core Competencies					
				(note: Tab to second worksheet for ICC key points)	
Program Name:			Date:		
_____			_____		
Division (if applicable):					

Program Contact Person:			Phone:		
_____			_____		
Attach additional pages as necessary.					
ICC Number	Program Level Outcomes	Means of Assessment and Criteria for Success	Summary of Data Collected	Use of Results	Timeline for Program Modification

PLO Phase Three: Mapping PLOs to ICCs

DE ANZA COLLEGE					
Student Learning Outcomes (SLOs) Assessment Report					
Mapping Program Level Outcomes to Institutional Core Competencies					
Program/Certificate/Degree Name:			Date:		
Division (if applicable):					
Program Contact Person:			Phone:		
See instructions for ICCs reference numbers "Expanded ICCs" tab below. Every program will need an individual sheet. Attach additional pages as necessary.					
Name as DEPT_PLO_ProgramName.xls			Submit as e-mail attachment to outcomes@deanza.edu		
ICC Number #'s	Program Level Outcomes	Means of Assessment and Criteria for Success	Summary of Data Collected	Use of Results	Timeline for Program Modification
5e	Conduct in-depth feasibility studies for new vineyard development, and from the results, prepare comprehensive reports and cost projections appropriate to their planting recommendations	Field study written report with rubric			



SLO Work

SLO Phase One

Student Learning Outcome statements at the course level.

- 100%
- Entered into ECMS by: April 15, 3:00 p.m.

SLO Phase Two

SLO (course level) Assessment Plan

- 100%
- Entered into ECMS by: April 15, 3:00 p.m.

SLO Phase Three

Assessments, Reflections and Enhancements

- 60% college ***minimum***
- Entered into ECMS by: July 15

The background of the slide is a sepia-toned photograph of several students sitting on a wooden bench. They are dressed in casual attire, including hoodies and sneakers. A large white rectangular box with a thin red border is centered over the image, containing the text 'Today's Schedule' in a bold, yellow, sans-serif font.

Today's Schedule

Logistics

Where are forms?

<http://deanza.edu/slo>

Where to post?

outcomes@deanza.edu

Collaborate

Time	Activity
8:30 – 9:00 AM	Refreshments
9:00 – 9:30 AM	Opening Remarks (Forum 1)
9:40 – 11:40 AM	Departmental Work
11:40 AM – 12:40 PM	Lunch Break -> Lunch outside Forum I
12:40 – 2:30 PM	Departmental Work
2:30 – 3:00 PM	Collection of Work Evidence due

Help Stations AT 205

- PLO Assessment Plan, PLO Mapping Form
- Help on SLOs, SLOAC process including assessment ideas
- Entering SLO data into ECMS system
- Program Review

Summary:

Complete Program PLOs

-> outcomes@deanza.edu

Complete Assessment Plan

-> outcomes@deanza.edu

Complete Mapping PLOs to ICCs

-> outcomes@deanza.edu

Complete SLOs, Phase II, Phase III -> ECMS