

Agenda / Minutes Friday, April 01, 11:15-12:45 Zoom

Present: Cara Kreit, Logan Wood, Alex Jones, Paul Cheney, Farhad Zabihi Absence:

	TOPIC and Time	Notes
5 min	Agenda and minutes	
11:15- Noon	 Quick reminders on the planner Watch video and look at handout Go in and "score" an assessment – what's your tool? Where do people get stuck in process 	See topic/time column
10 min	Full committee: Division check inEarly alerts go out this weekend	 Ask Shook to add another tab for data: Faculty: Use Your SLO Data
10 min	Check in on template for a calendar	 Logan will check in on calendar w/ Colleen and Yashica Perhaps SLOs could be part of equity scorecard Logan will keep working
15 min	Flex activity in April – • Agenda • Publicity	 Push it out to everyone Come get this done during the drop-in session? Confused about SLO work? Consider Friday before commencement

		 May (first two weeks) follow up with prior Flex participants
15 min	ISLOs	Not enough time
	Next meeting – Fri, April 15	
	 Parking Lot: Should we keep the assessment reflections? Kinesiology (Logan will check in) 	

Farhad Zabihi Math and Sciences, Health Sciences, Nursing

Cara Kreit (Committee Chair) ESL, English Skills, English, Philosophy, Library, Counseling

Logan Wood (eLUMEN Data Steward) Fine and Performing Arts

Paul Cheney BIS, Social and Behavioral Sciences, Kinesiology, Health Education, ECE

Alex Jones Communication, ESLN, World Languages & Cultures, CTE

SLOAC's Year-Long Goals for SLO Assessment:

• Closing the loop – having useable data that faculty can use -- how it is all sitting together; develop process for pushing out data or looking at data on a regular basis

• Badging - so that students can have student-facing info (outcomes). Explore ISLO connection, CTE

• eLUMEN as a tool, not a repository to assess our own performance; statistically valid; aggregated data (some courses). Move away from changing curriculum because I "feel" it is right and more using SLO data. Move from demo of dashboard tool to useful tool that faculty take ownership of and use (model projects.

• Interdisciplinary projects – how can ISLO and PSLO and aggregated course-level data be used across disciplines (data we have – how is it useful?)