

**Agenda / Minutes**  
**Friday, Sept 3 11:30-1**  
Zoom

Present: Cara Kreit, Logan Wood, Nancy Willet, B.Lee Federle, Farhad Zabih, Holley Schafer, Matthew Ng, Cari Torres-Benavides

Absence:

TOPIC and Time	Notes
5 min <a href="#">Agenda and Minutes</a>	
10 min Division Check in: <ul style="list-style-type: none"> <li>• Flex Session</li> <li>• Dept meetings</li> <li>• Assessment plans ready for fall</li> </ul> eLUMEN Best Practices sessions: <ul style="list-style-type: none"> <li>• Canvas integration</li> <li>• Data days / Assessment week</li> </ul>	<ul style="list-style-type: none"> <li>• Models – help people to think and see possibilities</li> <li>• Examples to close the loop – use that to help people to see things</li> <li>• Examples have value: Doing something (making a change) with the intention of measuring it (examples of math, English)</li> <li>• We should each try to do at least one example of this – measure, make a change, and measure again in a class; this model may be particularly valuable in Farhad’s division.</li> </ul>
30 min Context: Logan (Aug 27 meeting – where are we in the SLO continuum)  Update on Tableau dashboard – Matthew	<ul style="list-style-type: none"> <li>• Total numbers seem high – so let’s look at numbers by semester and see if it is correct college-wide and within dept.</li> <li>• Add in line for # of N/As</li> <li>• Leave N/A out of denominator so that it is an assessment of learning rather than retention.</li> </ul>

<ul style="list-style-type: none"> <li>• CSLO data: From faculty perspective who will access this to see multi-section course data, any feedback to help improve useability to show current semester and trends over time? How/when/context do we envision faculty using this and does it provide for those uses?</li> <li>• What about N/As – should they be included?</li> <li>• PSLO dashboard update.</li> </ul> <p>SLOAC: Next steps?</p>	<ul style="list-style-type: none"> <li>• Take 0 out of the graph of SLO achievement over time in order for graph to not show a “0” when displaying trends.</li> <li>• Logan is cleaning up spacing of COR SLOs so Tableau functions better.</li> <li>• PSLO dashboard is now ready – we requested a clearer visual so that people could see race/equity disaggregation all together so there were clearer take-aways visible.</li> <li>• Moving pieces for PSLO assessments: Our maps have to be up to date, IT – Dong needs to upload data, and also after each semester Logan needs to give Holley the data.</li> <li>•</li> <li>• What are uses of CSLO dashboard: PR, individuals, other uses like Strong Workforce data</li> <li>• Where might the concern be? Tool + purpose = Make sure that there is a purpose for the tool and that it is connected to the tool.</li> <li>• Maybe first step is to have Matt and Holley and division reps be stewards of the data --- it belongs to faculty so faculty should be able to access their own.</li> </ul>
<p>10 min <b>Mapping: <a href="#">21/22 Mapping</a></b> <b>Canvas sync</b></p>	
<p>10 min <b>Badging – Next steps</b></p> <ul style="list-style-type: none"> <li>• Check in w/ DART</li> <li>• Discipline specific next steps</li> </ul>	
<p><b>Parking Lot:</b></p> <p><b>Rebranding</b></p>	

<ul style="list-style-type: none"> <li>• Assessment Committee?</li> <li>• LOAC?</li> </ul> <p><b>ISLO data</b> (let's look at it)</p> <p><b>PSLO data</b> (let's look at our own--Logan can send )</p>	
<p>Next Meeting: 11:30-1 Sept 17</p>	

**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?)

**New Divisions:**

- Math, Sciences, Health Sciences, Nursing
- Business, Social and Behavioral Sciences, ECE, Kinesiology
- Career Education, ESL, ESLN, World Languages and Cultures, Communication
- English Skills, Humanities, Philosophy, Counseling, Library
- Fine and Performing Arts