MARIN

Agenda / Minutes Monday, August 26

Present: Farhad Zabihi, Nancy Willet, Logan Wood, Cara Kreit, Yashica Crawford **Absent:**

TOPIC and Time	Notes
-Welcome back	
-Update – 20 min check in on Department meetings and start to semester - 5 min division reports / identification of topics - 15 min follow up	 -Top 5 worked well – people like being acknowledged for effort -Repetition of information is important Reflections: -Maybe COMmunity Hour as next steps for reflections -Smaller groups Best practices: Maybe StatWay? -Fine Arts - Fast tracking: eLUMEN progress held up at Chair step for some, so what to do with that set courses. -SLO revisions – what to do about them for life science; follow up w/ Cari Jeannie (COMmunity Hour reach out) -What to do about syllabus for people who don't want to change it. (SLO presentation report)?

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	 Need to verify date of start of semester so the correct SLOs are in eLUMEN upcoming semesters SLOs and fast tracking: 8 courses in art – SLOs only
-ISLO proposed updates – 20 min -GELOs	-Look for samples of the two new draft ISLOs and where they might map with current CSLOs. -Look at best practices
-PSLO mapping for fall / spring groups – 30 min	-Research best practices -Cara will bring together most numerous degrees -Cara will bring together orphans and bring to next meeting
-eLUMEN: Lab themes & publicity – 20 min -Canvas integration info (general)	-eLUMEN updates – - two versions -Sept 11 Canvas training

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Potential GE and ISLOs for committee review:

4 GE Pattern SLOs (we eliminated problem-solving, which was the original 5th one, since it was found to be teh same as critical thinking in the past):____

Communication (written, visual, oral): Communicate effectively in writing, orally, and/or verbally using traditional and/or modern information resources and supporting technology.

Information Literacy: Formulate strategies to locate, evaluate, and apply information from a variety of sources, print and/or electronic (Sarah/Dave).

Critical thinking: Differentiate between facts, influences, opinions, and assumptions to reach reasoned and supportable conclusions. Recognize and identify the components of a problem or issue, look at it from multiple perspectives, and investigate ways to resolve it.

Scientific and Quantitative Reasoning: Locate, identify, collect, and organize data in order to then analyze, interpret or evaluate it using mathematical skills and/or the scientific method.

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Add these 2 for ISLOs, in addition to the ones above, for a total of 6 ISLOs:

Civic responsibility: Become ethically responsible, culturally proficient, equity-minded participants in society, informed and involved in civic affairs and environmental stewardship locally, nationally, and globally.

Personal and professional development: Engage in healthful living and wellness physically, intellectually, emotionally and socially; enhance skills for the workplace and marketplace.