



Student Learning Assessment Team (SLAT):

Meeting Minutes: May 3, 2021

Time Started: 2:30 pm

Time Ended: 3:08 pm

Members Present:

Seth Kristalyn Chip Marcy
Brian McCallum Brandy Unruh
Chris Turpin Perla Salazar

Gabe Winger

Members Absent:

Samantha Sanger

Issues:

- I. Minutes, Discussion: Minutes from 4-19-2021 approved.
- II. Accountability (memo decision): Accountability memo discussed. No changes made. Any changes/ideas about the memo need to be sent to Brian. Memo will be shared with administration soon. Brian will send an email to SLAT before sending the memo to administration.
- III. Planning/training ZOOM finalizing: The planned training for May 18th conflicts with the All Faculty Meeting set up on that date. The time will be adjusted so that the two meetings are at different times. The dates/times for the training are as follows:

May 10th (Monday – final exam week): 2 – 3:30 pm Brian McCallum (Host) May 17th (Monday – after finals): 9 – 11 am Charles Marcy (Host)

- IV. Summer meeting /in-service plans: Chip is working on getting participants/volunteers for inservice. Seth will do a small GenEd presentation during in-service. Agenda for in-service will de worked on during our summer meeting. Tuesday June 8th at 2:30pm will be our first summer meeting. Any additional summer meetings will be scheduled then. Brian will send out a calendar invite for then.
- **V.** New SLAT members: Due to the HLC visit coming up SLAT member rotation is going to be put on hold. However, all SLAT members are asked to keep an eye out for any faculty member that is





interested in being part of SLAT. We are willing and able to get new members in if the interest is there.

VI. New business: Seth updated all submission assignments in the FP & P canvas shell. SLAT discussed planning SLAT videos for onboarding future employees. SLAT members discussed production options for creating the SLAT training videos.

Next Meeting:

The next regularly scheduled meeting of this committee will be May 17, 2021 at 9-11 am.