Natural Science Division Curriculum Committee Friday, April 4, 2014 12:30pm-1:30pm LS 101

Attendees: S. Stolovy, M. Ebiner, A. Osanyinpji, V. Lloyd, T. Bui, S. Potter, B. Carey and Jean Shankweiler.

1. Spring 2014 Curriculum

- a) Update: Biology 16 on agenda, English 1A objectives. Geology 1 sent off.
- b) Sara will update: Geology 2 (minor changes) and Geology 3 (SLO's needed) Oceanography 10 (approved on agenda).
- c) Physics 1D on agenda, Physics 1A (minor changes requested).
- d) Jean met with curriculum chair: we can now update SLO's in CurricUNET, therefore SLO's on course outlines should be updated from now on. Please remind faculty to do so.

2. Courses to be scheduled for 2014-2015

a) Fall 2014 master file used to get which ones are due for review. If any department needs to update prerequisites, etc, let T. Bui or J. Shankweiler know to put onto the review schedule.

3. Chemistry AS-T Degree

a) Chemistry AS-T degree uses more units (34 units vs 24 units) than the preceding AS-T degrees. Ours is even higher at 38 units—state approved model curriculum is 34 units. This may affect our approval. In fall we will submit the AS-T for Chemistry for approval. The Chemistry department approved the model and courses in March.

4. 50s classes

- a) Math classes have used some 50's classes in the past.
- b) All 50's courses are to be inactivated.

5. Other discussion

- a) Labs—need to have sub topics
- c) Lab safety—can it be part of course outline.
- d) Oceanography labs—needed.