Outcomes Assessment Task Force November 8, 2017 at 12:00 pm – Holmberg

PRESENT: Steve Sathre, Mike Porter, Sandy Hageness

NOT PRESENT: Larry Brooks, Nathan Biggerstaff, Hattie Albertson

Presenters: Keith Knudson and Shubham Datta

Aguaponics Practicum I & II

Keith provided a discipline reporting update for Aquaponics Practicum I and II. This assessment started Fall 2016 through a pre and post-test / observation method. The results were used to improve student learning to have students be able to understand and demonstrate all activities on the checklist. The results and action plan were shared. As a result, food safety training was added. Keith will follow-up on a skill assessment. Recommendation made to identify the number of students reported in the study.

Budget Request: materials cost to replace seeds and soils.

Biology 170, 220 & 230

Shubham provided a GE Assessment Report for Fall semester 2017 for Biology 170, 220 & 230. Goals of this assessment is to explain the interrelationships between humans and their environment and the role of science in their lives. The objective is to demonstrate an understanding of the natural environment and provide a skill to assess the impact of human activity on the environment.

The students participating are on campus and via IVN.

There were no recommendations for a change in reporting.

Budget Request: Models for Anatomy and Physiology

Respectively Submitted:

Sandy Hageness