

4. Graduate Student Association – no update
5. University Academic Sustainability Committee (U-ASC) update
 - a. U-ASC continues to work on general education curriculum
 - b. Andrew Fellows works in College Park's Sustainability and Community Engagement office. He met with Sarah and briefly with Wayne this summer and would like to provide support for some of SU's efforts in these (departmental) areas, where possible.
 - c. One of the goals of U-ASC was to develop a process within Gull Net where students could search for classes with sustainability class content (either fully or in part). There is now a search drop-down which allows for 7 areas of emphasis, of which sustainability is one of the selections.
6. Open discussion
 - a. Marvin asked about the status of the recent talks with the bike share company – "Gotcha".
 - b. Wayne shared that Gotcha was contacted by the city with hopes of having a bike share in place timely for the national folk festival. SU agreed to allow Gotcha to park their electric vehicles on Lot H and recharge overnight. The city developed a route for their vehicles separate from the bus route which Shore Transit provided.
 - c. They offered to place a few bikes and electric utility carts were provided, with drivers, for the festival.
 - d. Wayne met with a vice president of Gotcha and discussed interests of the campus, which did not include electric scooters.
 - e. After the folk festival, we planned to resume the conversation about bike share.
 - f. SU is waiting to see what type of approach the city will take and will likely not be able to start a new bike program until the spring.
7. Climate Resilience Initiative – Brian lead the discussion
 - i. Background provided for the climate resilience initiative
 - ii. A rough draft of climate resilience plan was shared with the committee
 - iii. There are example documents for Arizona State University and is needed by December 2018
 - iv. Resilience Plan will:
 1. Provide a baseline of resilience activities on campus and community
 2. Develop initial indicators of resilience through a multi-stakeholder process
 3. Identify current vulnerabilities related to climate change
 - v. Five areas to be addressed by Resilience Plan:
 1. Infrastructure
 2. Economic
 3. Social Equity & Governance
 4. Health & Wellness
 5. Economic Services
 - vi. Eric commented that a state-mandated stormwater management plan is being developed which will become a part of the resilience plan.
 - vii. Marvin asked if Owen was invited to provide input – he will be asked for input

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