

Transportation

Attendees: Yanfeng Ouyang (Chair), Julie Cidell (Faculty), Zishen Ye (Student), Julija Sakuteyte (Clerk)

Date: 11 December 2018

Time: 3-4PM

1. Y. Ouyang—EVE charging deployment
 - a. The company representatives visited, and Y. Ouyang asked for update regarding what plans the vice chancellor and provost have in reference to campus embracing EVE in the future.
 - b. Document sent to group about EVE environmental impact, pricing, etc.
 - c. Recommendation for level 1 charging, including converting the parking lots already established.
 - i. Level 2 more difficult to establish.
 - ii. Level 3 is nearly impossible.
 - d. On the horizon, expect development.
 - i. Contact: Matthew Tomaszewski
 - ii. Future agenda to follow up next semester.
 1. Not much has happened, but campus is looking into options
 2. Expect to keep pushing leadership
 - e. *Question: Are there charging stations already?*
 - i. Absolutely. There aren't many, but some are available.
 - ii. On Earth Week, a two-week study gauged demand for electric charging. As a part of this study, charging was free during Earth Week and the following week.
 1. Incidentally, demand is not large.
 - f. Y. Ouyang—Follow-up studies required of demand, maybe including a price reduction or making it free of charge for the duration of the study.
 - i. Possible point of SWATeam recommendation.
2. *Question: Is there some plan to consider parking fee adjustment?*
 - a. Campus has master plan of policy for parking pricing.
 - b. J. Cidell—Faculty will park closer, staff will park further away.
 - i. 6 spaces in front for 60 faculty in NHB, so there is not much of a choice.
3. Delta airlines offset purchases
 - a. *Question: Is there any way to offset carbon emissions, and will it be something that individuals pay for themselves?*
4. Future agenda:
 - a. EVE charging
 - b. Parking adjustment fees (for students and faculty)
 - c. Veoride, Bike storage (especially in winter)
 - i. Possibility: Veoride sponsors shelters
 - d. TEM survey/analysis