

[35.] Sustainable Campus Fee Committee

Membership: 3 faculty members (with 1 from APC@FC), 3 staff members, 3 on-campus resident students, 1 representative from Student Affairs, the Sustainability Coordinator. Members will serve a three-year term. The Sustainability Coordinator will be the permanent chair.

Description: The committee has responsibility for making recommendations to the vice president for student affairs relative to the development of on-campus sustainability initiatives. The committee shall meet at least once each semester to recommend projects and funds distribution to the vice president for student affairs. In addition, the committee shall prepare a status report for publication at the end of each fiscal year for all program activities. Members should demonstrate reasonable knowledge about clean, renewable energy practices, as well as familiarity with efficiency and conservation principles. Initiative recommendations should focus primarily on direct demonstrable campus sustainability benefits, energy efficiency and utility conservation, alternative fuels, and sustainable design.

(Approver: Vice President for Student Affairs)

2021-2022 Membership

Name	Area	Department	Service Term
Olivia Herron, Chair	Finance and Administration	Campus Sustainability	Indefinite
Katherine Honea	Faculty, CoAL	Languages & Literature	2019-2022
Gregory Ridenour	Faculty, CoSTEM	Geosciences	2020-2023
Robyn Hulsart	Faculty, CoBHS-APC@FC	Leadership & Organizational Administration	2021-2024
Zach Inman	Staff, Student Affairs	Housing	2020-2023
Jonell Nicholson	Staff, Student Affairs	Service Learning	2020-2023
Jason Longan	Staff, Finance and Administration	University Facilities	2019-2022
Nathan Toothman	Student Affairs	ntoothman@my.apsu.edu	2020-2022
Tyler Gilbert	Student Affairs	tgilbert12@my.apsu.edu	2020-2022
Adam Law	Student Affairs	alaw4@my.apsu.edu	2020-2022
Beth Chancellor	Staff, Internal Audit	President's office	2021-2024

Note: One member shall be assigned to record and distribute minutes of each meeting