

UM Sustainability Forum November 7, 2025

Attend via Teams: <u>Join the meeting now</u>
Agenda:

- I. Introductions
 - A. Office of Sustainability
 - 1. John Brugge
 - 2. Hailey Smith
 - B. Rory Ledbetter (RC South Fellow)
 - C. Tim Menzel (biology department)
 - D. Caleb (OOS student)
 - E. Leah (OOS student)
 - F. Nicholas Harvey (Southern Studies student)
- II. Last Meeting Review
 - A. University of Mississippi Sustainability Forum
 - 1. Purpose, Meetings, Goals
 - a) Open forum for campus stakeholders to discuss projects, network, get involved with Green Fund
 - b) Anyone can propose an item on the agenda
 - 2. UMSF Associated Committees
 - a) STAM
 - b) Campus Garden
 - 3. Operating Committee Member Applications
 - a) Awaiting new Green Fund charter approval
 - B. University of Mississippi Green Fund
 - 1. Purpose, Projects, Goals
 - a) Fund Faculty, Staff, Student projects that promote sustainability with broader impacts for the UM and city community
 - 2. Committee Member Applications
 - a) Awaiting new charter approval
- III. Commenced Sustainability Initiatives
 - A. Greenhouse Cleanup Volunteer Events
 - 1. Hosted twice at the old Bio greenhouse
 - 2. Going to become a compost facility using a Black Soldier Fly system
 - B. Sustainability Social
 - 1. Large student turnout

- 2. Announced compost program
- C. Glass Recycling Drive
 - 1. Will get weight from Door2Door Recycling soon
 - 2. Large community turnout
 - 3. Received comments on better avenues for promotion
 - 4. Next drive will be in April
- IV. Prospective Sustainability Initiatives
 - A. Compost Program
 - 1. Funded by Aramark
 - 2. Planning renovations now to accommodate thermal and moisture management
 - 3. Waiting on MDEQ compost permit review and approval
 - 4. Planning a CME student workshop at the facility
 - B. Recycling Bin Audits
 - 1. Offering volunteer hours for bin observations
 - 2. Tracking contamination and user behavioral practices
 - 3. Part of Ole Miss Recycles Month programming
 - 4. Part of our effort to create a new optimized recycling bin standard
 - C. Sustainability Report
 - D. Environmental Management System
 - E. Waste Audit
 - 1. Part of Ole Miss Recycles Month programming
 - 2. Sampling waste from 4-5 buildings during normal operations
 - 3. Targeting the 20th of November for Audit
- V. Sustainability Initiative Proposals
 - A. Open to Faculty, Staff, and Student projects
 - B. Please reach out to OOS team to add to the next agenda
- VI. UM Green Fund Project Proposals
 - A. New Charter is still being reviewed by Admin
 - B. Awaiting confirmation and renewal
 - C. Green Fund Committee approves projects under \$1k, projects over get reviewed at the UMSF
 - D. Ideas in the queue: window UV screens to mitigate bird collisions
- VII. Questions and Comments
 - A. Open Forum
 - B. The Grove has ClearStream bins to collect recycling during gamedays
 - 1. Landscaping sets out bins, City of Oxford sorts through recycling
 - 2. Facing challenges of contamination, inconvenience
 - 3. Should utilize gamification strategies
 - C. The Greek houses produce a lot of aluminum
 - 1. OOS tried to create a competitive event for aluminum recycling

- 2. Coca Cola agreed to sponsor the event, but ran into contractual issues
- 3. Currently trying to collaborate with athletics to provide incentives for a spring or next fall event
- D. The Associated Student Body is targeting paper waste
 - 1. Our office is supporting their efforts
- E. Shrub islands around the Grove and the Circle are roped off
 - 1. Conserves the foliage to enable ground foraging of birds
 - 2. How does what we do affect the wildlife that inhabit our campus?
 - 3. Could we modify fences to allow easier access to birds/squirrels? Could we implement temporary fences on high traffic days?
- F. Place-based conservation education programming
 - 1. Building a water feature at the Campus Garden
 - 2. We recently hosted the Lafayette County Master Gardeners to present on herb gardening
 - 3. Pollinator gardens and tree walk tours are conducted by Landscaping
- G. Large demand for recycling of materials not currently processed
 - 1. Using glass drives to demonstrate an economy of scale
- H. Wildlife sustainable infrastructure
 - 1. Dedicated perches to provide refugia from noise pollution
- I. SocAnth research on Grove Culture
 - 1. Could behaviors be influenced by popular sentiments and tradition?
 - 2. Could we integrate surveys into tent registration to gather data before people reach the Grove?

VIII. Next Meeting

- A. December 5, 2025, 1-2:30 PM, Barnard Observatory Room 108
- B. Email <u>sustainability@olemiss.edu</u> to add to next meeting's agenda
- C. Find this meeting and the upcoming meeting notes at <u>olemiss.edu/sustain/</u>