Sustainability Steering Committee

June 19, 2018

Jodi Soboll and Dan Henroid, co-chairs
Agenda

• Introductions and ‘Two truths and a Lie’ (10 min)
• More with Less: Beginning of Day and End of Day activities (20 min)
• Energy maps – John (10 min)
• Sustainability Awards Ceremony (5 min)
• Spending FY18 budget funds (5 min)
• FY18 WG accomplishments and WG updates (30-40 min)
Accomplishing More With Less
Tips from CLS Workshop

Part II

- Quick Recap - The Results Curve (Chapter 1)
- Beginning of Day (Chapter 6)
- End of Day (Chapter 5)
The Results Curve

Working on a task

Results

Time
The Results Curve

![Graphs showing the results curve for two scenarios: (1) Results suffer as time progresses without interruption, and (2) a restarting point is indicated where the task is reinitiated after a break.](Image)
The Results Curve

Interruptions:
- Emails
- Requests for information
- Questions from colleagues
- Noise levels

50,000 thoughts per day!

This is our life: a life of interruptions.
Beginning of Day – Three Activities

1. Start with the journal

2. Reconciling the calendar

3. Blue & Yellow categories + Inbox
End of Day – Three Activities

1. Red category emails + Inbox

2. Reconciling today’s calendar

3. Reconciling the journal
Agenda

- Introductions and ‘Two truths and a Lie’ (10 min)
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- FY18 WG accomplishments and WG updates (30-40 min)
Sustainability Awards

- June 27 – 11:30-1:00
  Sustainability Awards Ceremony at Alumni House, Parnassus

- Recognize all work groups and committee members

- 7 award categories

- 11 Offices, 17 Event Planners, 3 Labs & 3 Units
UCOP Annual Report Data Requests

- All data due by August 15
- Reporting timeline is FY2017-2018
- If you are a WG chair, you should have received the ‘Annual Report Data Collection Instructions’
  - 3 Folders
    - Qualitative data (top 5 achievements, objectives for 2019)
    - Quantitative data (all spreadsheets now in one folder)
    - Photos
  - Additionally, survey for foodservice people and other contributors (such as the Academic Senate Leadership)
FY 17-18 WG projects and updates

- Zero Waste
- Water Conservation
- Toxics
- Culture Shift
- Sust Ops
- Climate Change
- Green Building
- Procurement
- Sustainable Food
## FY18 Work Groups Budget Ask

<table>
<thead>
<tr>
<th>WG</th>
<th>rank</th>
<th>Tactic</th>
<th>Budget Ask</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green Building</td>
<td>3</td>
<td>LEED Building Educational materials</td>
<td>$15,000</td>
</tr>
<tr>
<td>Climate Change</td>
<td>1</td>
<td>Building Energy Information and Analytics</td>
<td>$15,000</td>
</tr>
<tr>
<td>Water Conservation</td>
<td>2</td>
<td>Water Outreach Campaign</td>
<td>$2,250</td>
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<tr>
<td>Zero Waste</td>
<td>1</td>
<td>MU Zero Waste Building Pilot Program</td>
<td>$18,250</td>
</tr>
<tr>
<td>FUNDED</td>
<td></td>
<td></td>
<td>$50,000</td>
</tr>
</tbody>
</table>
FY 17-18 WG projects

- Zero Waste
  - MU Pilot Program
- Water Conservation
  - Outreach
- Toxics (no budget ask last year)
  - Campus-wide IPM Policy
  - Revise Green Cleaning Policy
  - Marketing of the updated Sharps Disposal and Hazardous Drug/Waste Segregation Poster
  - RCRA Black bin and inhaler bin department use assessment and bin swap out program
FY 17-18 WG projects

- Green Building
  - Develop educational materials for LEED buildings

- Procurement (no budget ask)
  - Coordinate procurement with new construction
  - Print management services

- MC Procurement
  - Buy back reprocessed items like HoverMatts
  - Washable gowns
FY 17-18 WG projects

- Sustainable Food
  - Smart Choice
  - Increase promotion of Farmers’ Markets at Mission Bay and Parnassus with the possibility of expanding a market to the Mission Bay 4th St. Hospital

- Culture Shift
  - Promote teleconferencing and work from home
  - Develop messaging and branding around ‘Teleconferencing etiquette’

- Climate Change
  - Build out features of Sky Spark platform to monitor building energy use and identify problems in real time.
FY17-18 WG – Other accomplishments

- Toxics
  - Drug take-back program
  - Replacement for Julie
  - Toxics Reduction Management Plan
## FAS Budget Approval FY19-21

<table>
<thead>
<tr>
<th>Item</th>
<th>Amount Requested (in thousands)</th>
<th>Amount Approved (in thousands)</th>
<th>Duration</th>
<th>Summary of Request</th>
</tr>
</thead>
</table>
| Sust1 | 50                             | 50                             | Three years (50K/yr) | Sustainability Projects  
Waste reduction, sustainable food, toxics reduction,  
Green buildings, green procurement |

Annual Report back to FAS with spend and results/savings per project
## FY18-19 Work Groups Budget Ask

<table>
<thead>
<tr>
<th>Work Group</th>
<th>Tactic</th>
<th>Budget Ask</th>
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</thead>
<tbody>
<tr>
<td>Toxics Reduction</td>
<td>1. UC Chemical Database data upload</td>
<td>$6,000</td>
</tr>
<tr>
<td></td>
<td>2. Pharm Waste collection containers</td>
<td>$3,000</td>
</tr>
<tr>
<td>Climate Change</td>
<td>1. Temperature Set Point education</td>
<td>$3,000</td>
</tr>
<tr>
<td>Culture Shift</td>
<td>1. Climate Health Campaign</td>
<td>$5,000</td>
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<tr>
<td></td>
<td>2. Update Sustainability Video</td>
<td>$8,000</td>
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<tr>
<td>Zero Waste</td>
<td>1. HealthWaste update</td>
<td>$6,000</td>
</tr>
<tr>
<td></td>
<td>2. UCSF Health Waste campaign and event</td>
<td>$6,000</td>
</tr>
<tr>
<td></td>
<td>3. Zero Waste video update</td>
<td>$13,000</td>
</tr>
<tr>
<td>TOTAL REQ</td>
<td></td>
<td>$50,000</td>
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## FY18-19 No Cost Project Ideas

<table>
<thead>
<tr>
<th>Work Group</th>
<th>Tactic</th>
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<tbody>
<tr>
<td>Culture Shift</td>
<td>1. Continue campaign on Climate/Health</td>
</tr>
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<tr>
<td>Climate Change</td>
<td>1. PGS cohort project for carbon capture</td>
</tr>
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<td></td>
<td>2. Lighting audit</td>
</tr>
<tr>
<td>Zero Waste</td>
<td>1. School of dentistry champion for recycling plastic chair coverings</td>
</tr>
<tr>
<td></td>
<td>2. Rebranding Effort</td>
</tr>
<tr>
<td>Water Conservation</td>
<td>1. Deploying new posters and working on adding subpage on water to website</td>
</tr>
</tbody>
</table>
## FY18-19 No Cost Project Ideas

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>Sustainable Operations</td>
<td>1. BigFix Study</td>
</tr>
<tr>
<td></td>
<td>2. Fume Hood Dashboard in CVRB</td>
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<tr>
<td></td>
<td>3. Plugload Study</td>
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<td></td>
<td>4. Freezer Clean Up Service</td>
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<td>5. Shared Equipment</td>
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<tr>
<td>Toxics Reduction</td>
<td>1. Fragrance Free Policy</td>
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<tr>
<td></td>
<td>2. IPM policy</td>
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<tr>
<td></td>
<td>3. Eusure Red List for off contract purchases</td>
</tr>
<tr>
<td>Green Building</td>
<td>1. LEED building signage</td>
</tr>
<tr>
<td></td>
<td>2. Update TPC for CP Green checklist</td>
</tr>
<tr>
<td></td>
<td>3. Develop a green building supplies library</td>
</tr>
<tr>
<td>Sustainable Food</td>
<td>1. Partnership opportunities w/ zero waste. (food recovery, Recology changes, and food insecurity with student academic affairs)</td>
</tr>
</tbody>
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