

## APPENDIX 2: 2007-2008 Campus Plans

<b>Your Institution: BIRMINGHAM-SOUTHERN</b>			
<b>2007-2008 Environmental Goals</b>	<b>Organizational</b>	<b>Allies &amp; Challenges</b>	<b>Steps to take</b>
<p>This year we want to make recycling easier and more convenient for the students, faculty, and staff at Birmingham-Southern College. We are labeling bins more clearly. We are using the bin resources we have more efficiently by distributing them based on demand, volume, and level of participation. We hope to acquire new containers to use for putting the recyclables out for pickup each week at our recycling center on campus. This would free up 10-20 bins currently being used for this purpose. We also plan to collect the bins from the Goodwin dorm, set to be demolished soon. Of course, brand new bins of all shapes and sizes are always appreciated, but sometimes there is a gap between the budget and the price. We want a few more big bins and some smaller bins for the classrooms, but this will have to be approved by all sorts of committees and organizations. We need a new sign at the recycling center. We also need to raise awareness about the recycling program and all the services it has to offer the campus. We need to improve teamwork amongst the ACS interns at BSC so that more can be accomplished. Our website needs to find its new home on a different server, and additional content needs to be provided.</p>	<p><b>Budget</b> SGA has yet to reply to my email, so it's anyone's guess. A lot.</p>	<p><b>Who will benefit?</b> The entire campus.</p>	<p>Include a timeline &amp; appropriate All of this is a gradual process that is slowly unfolding. I fulfill bin requests as they come in from students and faculty. Some faculty are becoming aware of the bin shortage and making some noise about it. The program was featured in the paper with information on how students can contact the BSC Recycling Coordinator and access the website of the campus recycling program. SGA can seem to be a logjam at times, but when they come through, they really come through. Hopefully as we raise awareness about the availability and accessibility of the program, more students, faculty, and staff will give us feedback. Try as we might, we cannot address problems of which we are not aware. The sign and some other special projects will be service-learning opportunities. Hopefully by the completion of next semester these goals will still be inching forward to eventual fulfillment.</p>
	<p><b>Time</b> Sorting takes 3hrs/wk, and handling bin requests an additional hour or two. Some of the other interns need to help me out by going to all these meetings and coordinating funding efforts between the administration, RHA, SGA, and the Southern Environmental Center. They have other things to do as well, so we may need a few more interns.</p>	<p><b>Who will assist?</b> My supervisors and the other interns.</p>	
	<p><b>Facilities/resources</b> More bins. Flyers. More website content. More exposure in the school print media.</p>	<p><b>Who has the power to make this project happen?</b> I'm very good at getting things started, and so is my supervisor.</p>	
	<p><b>Leadership</b> Affirmative.</p>	<p><b>What are your obstacles?</b>  The "aesthetically pleasing" policy, money, time, the panther server being shut down and access to our own website thereby being put on hold.</p>	
	<p><b>Staff/support crew</b> Supervisors, interns, the custodial staff and the operations staff</p>	<p><b>How can you overcome your obstacles?</b>  By starting things and finishing them.</p>	
	<p><b>Commitment level</b> High.</p> <ol style="list-style-type: none"> <li>1. food and sleep</li> <li>2. academic obligations</li> <li>3. recycling</li> <li>.....</li> <li>47. everything else</li> </ol>		

**Your Institution: CENTENARY**

<p><b>2007-2008 Environmental Goals</b></p>	<p><b>Organization al</b></p>	<p><b>Allies &amp; Challenges</b></p>	<p><b>Steps to take</b></p>
<p>This year we have four main goals.</p> <p>1. The first is to continue with and improve Centenary's environmental endeavors from last year, those being further developing the recycling system on campus and the Centenary Environmental Association (CEA). Already this year we have started working on these two initiatives. We have expanded CEA group consisting of Centenary students and Dr. Jeanne Hamming as our faculty advisor. We have also started having weekly meetings and inviting other campus groups to get involved in recycling with us.</p> <p>2. Our second goal is to increase environmental awareness and education on campus and in the surrounding community. To do this we are bringing in a speaker on environmental pollutants, planning educational programming, hosting a panel discussion on the relationship between politics and the environment, and recording public service announcements to air on KSCL, Centenary's radio station.</p> <p>3. Our third goal is to raise more funds for the CEA for more environmental initiatives. While we haven't finalized plans, we are hoping to apply for grants, involve other campus organizations and faculty members, and make and sell t-shirts from recycled materials.</p> <p>4. Our fourth goal of the year is to plan and host a bigger, better, greener Green Fair. At this fair we plan to have another stuff swap, bring in Rhonda and the raptors from the local Wildlife Refuge and Rehabilitation Center, provide educational information for students, continue fundraising, and have faculty participate in other activities.</p>	<p>Budget: At this time, our budget relies mostly on the funds we receive from the emptying of our satellite recycling bin. Specifically, our account right now holds about \$500.00 but for every pull of the bin, we will receive more money. We may also apply for funding from Centenary's Student Government Association and attempt to receive grant money if necessary.</p>	<p>Who will benefit? Centenary College Surrounding community in Shreveport</p>	<p>Include a timeline &amp; appropriate tasks</p> <p><b>September</b></p> <ol style="list-style-type: none"> <li>1. Begin formation of CEA for 2007-2008 academic year</li> <li>2. Set up recycling teams</li> <li>3. Begin trying to get funding for the speaker.</li> <li>4. Hold a meeting to involve more members of the Centenary community</li> <li>5. Satellite recycling bin pull</li> </ol> <p><b>October</b></p> <ol style="list-style-type: none"> <li>1. Convocation proposals/finalize speaker ideas</li> <li>2. Develop ideas for PSAs</li> <li>3. Continue working on bringing in the speaker and getting funding from the convocations committee</li> <li>4. Set up Greek recycling challenge/competition</li> </ol> <p><b>November</b></p> <ol style="list-style-type: none"> <li>1. Satellite recycling bin pull</li> <li>2. Record PSAs</li> <li>3. Finish determining Earth Week activities</li> <li>4. Hold environmental convocation</li> <li>5. Satellite recycling bin pull</li> </ol> <p><b>December</b></p> <ol style="list-style-type: none"> <li>1. Determine costs of Earth Week activities and align with budget</li> <li>2. Conclude first semester activities</li> <li>3. Winter break</li> </ol> <p><b>January</b></p> <ol style="list-style-type: none"> <li>1. Address any problems encountered first semester</li> <li>2. Satellite recycling bin pull</li> <li>3. Set dates for Earth Week activities</li> <li>4. Prepare funding (or attempts to get more funding) to host Earth Week events and speakers</li> <li>5. Finalize fundraising plans</li> </ol> <p><b>February</b></p> <ol style="list-style-type: none"> <li>1. Finalize dates for Earth Week activities</li> <li>2. Work on speaker accommodations (travel, room, food)</li> <li>3. Finalize plans for the speaker and coordinate activities with other departments</li> <li>4. Advertise for fundraising activities</li> </ol> <p><b>March</b></p> <ol style="list-style-type: none"> <li>1. Satellite recycling bin pull</li> <li>2. Finalize Earth Week plans and coordinate events</li> <li>3. Work with CEA to ensure best possible handling of Earth Week events (who can work events, lead activities)</li> <li>4. Host speaker</li> </ol> <p><b>April</b></p> <ol style="list-style-type: none"> <li>1. Promote Earth Week and advertise activities</li> <li>2. Earth Week and Earth Day activities</li> <li>3. CEA year end wrap-up</li> <li>4. Satellite recycling bin pull</li> <li>5. Finish fundraising</li> </ol>
	<p>Time One academic year</p>	<p>Who will assist? Dr. Jeanne Hamming Centenary Environmental Association Wilderness Club Centenary Chemistry Club Centenary Religious Life Centenary's Convocation Committee Student Government Association (if needed)</p>	
	<p>Facilities/resources Centenary College Shreveport Green Highland Area Partnership</p>	<p>Who has the power to make this project happen? We do with the help of others!</p>	
	<p>Leadership <b>Dr. Jeanne Hamming</b></p>	<p>What are your obstacles? 1. Recycling at Centenary seems to be problematic. This year we hope to lessen the amount of non-recyclable nastiness that gets put into our recycling bins and to increase the number of people who actually recycle. 2. Funding may become an issue once we begin researching more on the costs of the activities we plan on hosting. 3. Educating the Centenary populace could be difficult due to the immense environmental lethargy here.</p>	
	<p>Staff/support crew Centenary Environmental Association Wilderness Club Centenary Chemistry Club Centenary Religious Life Other interested students and faculty</p>	<p>How can you overcome your obstacles? 1. We hope that through educating Centenary folk about the environmental and the importance of reducing, reusing, and recycling that more people will be inclined to participate in such activities and act in more environmentally respectful ways. 2. We can ask for funding from the Student Government Association and also apply for funding through environmental grants. Hopefully our fundraising efforts will alleviate some funding problems. 3. Fun activities in which students can participate will give us an opportunity to entertain and also educate which will hopefully encourage everyone to at least acknowledge the impact humans can have on the environment. We also hope that our t-shirts will give us more presence on campus and get more people involved.</p>	
	<p>Commitment level 2-4 hours a week</p>		

**Your Institution: DAVIDSON**

<b>2007-2008 Environmental Goals</b>	<b>Organizational</b>	<b>Allies &amp; Challenges</b>	<b>Steps to take</b>
<p>Raise awareness about environmental issues on campus</p> <p>Encourage campus participation in environmental programs and events</p> <p>Take advantage of the new administration's interest in sustainability</p>	<p>Budget</p> <p>\$2,578</p>	<p>Who will benefit? Davidson College campus, Davidson community, global community</p>	<p>Include a timeline &amp; appropriate tasks Aveda salon open house (9/12) --sponsored by Eco-Op</p> <p>Run For Green (9/22) --fundraiser for Davidson Lands Conservancy --coordinate volunteers</p> <p>Waste audit #1 (October) --discuss logistics with Physical Plant</p> <p>Newsletter (October) --conduct interviews, write articles --printing and distribution</p> <p>Do It in the Dark (November) --coordinate with Physical Plant --publicity</p> <p>authors of 'Veggie Revolution' (1/23) --coordinate logistics for their visit --advertising</p> <p>Green Week (January or February) --Green Ball --Wear Green Day --Sustainable agriculture forum --speaker --Green Ribbon Day --Organic Bake Sale --logistics and advertising all events</p> <p>Waste Audit #2 (March) --discuss logistics with Physical Plant</p> <p>Earth Day (4/22) --plan activities</p> <p>Arbor Day (4/25) --design, print, and sell tee shirts--profits to Arbor Day Foundation --market as "hug-a-tree day"</p> <p>Clothing and furniture drive (end of May) --contact charities --contact Davidson Residence Life --advertise</p> <p><b>Ongoing</b> Eco-Team Partner with Eco-Op Bike Rehab Cat Cupps Encouraging recycling Hanger recycling</p>
	<p>Time</p> <p>Scheduling an even distribution of events throughout the semesters</p>	<p>Who will assist? Dedicated members of the Environmental Action Coalition</p>	
	<p><b>Facilities/ resources</b></p> <p>Dr. Paradise; President Ross (?); past ACS interns</p>	<p>Who has the power to make these projects happen? The e-board and project managers, ACS interns and fellow</p>	
	<p><b>Leadership</b></p> <p>Both interns have EAC board positions— publicity chair and secretary</p>	<p>What are your obstacles? Low participation Lack of interest Low funding Administration</p>	
	<p><b>Staff/support crew</b></p> <p>Dr. Chris Paradise</p>	<p>How can you overcome your obstacles?</p>	
	<p><b>Commitment level</b></p> <p>Very high</p>	<p>Expressing enthusiasm</p> <p>Strong publicity</p> <p>Teaming up with other groups with similar goals</p>	

**Your Institution: MOREHOUSE**

<b>2007-2008 Environmental Goals</b>	<b>Organizational</b>	<b>Allies &amp; Challenges</b>	<b>Steps to take</b>
<p>Acquire Recycle Bins in Academic Buildings, Residence Halls, and Out door locations</p> <p>Establish a recycling committee or group to be responsible for taking care of recycling.</p> <p>Create an organized routine for custodial staff to handle recycling on campus. Get the administration to implement and enforce an efficient paper-recycling program.</p> <p>Work on expanding recycling to glass, plastic, and aluminum.</p> <p>Create a web site for the Morehouse College environmental club, The Green Project</p> <p>Develop an awareness program to address conserving water, saving electricity, and reducing the amount of waste</p> <p>Organize an end of the semester paper product recycling event (to occur at the end of every semester)</p>	<p><b>Budget</b> Not yet established</p>	<p><b>Who will benefit?</b> Both the college and the student body living on campus</p>	<p>Include a timeline &amp; appropriate</p> <p>F2007: Budget proposal prepared for campus operations to expand recycling program.</p>
	<p><b>Time</b> In both semesters during 2007-2008</p>	<p><b>Who will assist?</b> Physical Plant staff and custodial staff</p>	<p>Budget for student environmental club sent to the Student Government Association.</p> <p>Contacts with Georgia Power and the State of Georgia have been initiated to support these efforts.</p>
	<p><b>Facilities/resources</b> Existing recycling containers and systems plus Physical Plant and Operations staff</p>	<p><b>Who has the power to make this project happen?</b> Campus Operations</p>	<p>S2008: Get firm commitments to purchase additional recycling containers.</p> <p>Purchase and install new recycling containers.</p>
	<p><b>Leadership</b> Naim Edwards, Calvin Greene, Sekou Terry, and Sandra Van Travis</p>	<p><b>What are your obstacles?</b> We depend on administrators to contract with custodial services and recycling companies to remove recycled materials.</p>	<p>Conduct public relations campaign to increase student awareness on campus.</p> <p>Check on effectiveness of expanded recycling program.</p>
	<p><b>Staff/support crew</b> Spelman Task Force Environmental Justice Com Students: Endeavoring for Enlightened Environmental Decisions</p>	<p>Accomplishing the environmental goals may cost money and the issues are not presently high priorities or concerns for students, faculty, and staff.</p>	
	<p><b>Commitment level</b> High</p>	<p><b>How can you overcome your obstacles?</b> Lobbying the senior administration and publicizing the issues to students to increase awareness and involvement.</p>	

**Your Institution: ROLLINS**

<b>2007-2008 Environmental Goals</b>	<b>Organizational</b>	<b>Allies &amp; Challenges</b>	<b>Steps to take</b>
<p>1. Community Goal: Promote recycling on campus. Increase awareness, and encourage students to realize the difference that they can make by recycling.</p> <p>2. Global Goal: Educate students about the importance of Fair Trade Coffee and encourage them to buy Fair Trade Products.</p>	<p><b>Budget</b></p> <p>1. \$400 for t-shirts, new bins, signs, events, etc</p> <p>2. money for coffee and flyers.</p>	<p><b>Who will benefit?</b></p> <p>1. The earth, student body</p> <p>2. Coffee growers across the world, the students</p>	<p><b>Include a timeline &amp; appropriate tasks</b></p> <p>1. a. Meeting with housekeepers to ensure that they understand recycling procedures.</p> <p>b. Making sure that every building on campus has recycling bins.</p> <p>1. Meeting with Sodexho to place bins In dining areas.</p> <p>2. buy more bins</p> <p>3. Hang posters above bins</p> <p>c. Create awareness posters, "tree signs", flyers to sit on dining hall tables.</p> <p>d. Put on events: free t-shirt give aways for recyclers, "Mount Trashmore" in central location, America Recycles Day, Change a Light Day, etc</p> <p>2. a. Start conversation with Sodexho</p> <p>b. research Fair Trade companies</p> <p>c. Get info to pass out</p> <p>d. plan and put on events</p>
	<p><b>Time</b></p> <p>1. Lots! At least two hours per week.</p> <p>2. Lots of time before small awareness events.</p>	<p><b>Who will assist?</b></p> <p>1. Environmental professors, Housekeeping, Administrators, other involved students.</p> <p>2. Sodexho, students.</p>	
	<p><b>Facilities/resources</b></p> <p>1. Rollins Recycling Program, EcoRollins</p> <p>2. Sodexho Food Service, EcoRollins</p>	<p><b>Who has the power to make this project happen?</b></p> <p>1. The students themselves</p> <p>2. Sodexho management, certain Environmental Studies professors.</p>	
	<p><b>Leadership</b></p> <p>1. Recycling Coordinators, Rollins Administration</p> <p>2. Director of Sodexho services, campus administration, EcoRollins</p>	<p><b>What are your obstacles?</b></p> <p>1. The students themselves. Rollins students have a reputation for not caring about the environment.</p> <p>2. Rollins students not taking the time to understand, and then buying regular coffee.</p>	
	<p><b>Staff/support crew</b></p> <p>1. EcoRollins, anyone who wants to help.</p> <p>2. EcoRollins, anyone who wants to help.</p>	<p><b>How can you overcome your obstacles?</b></p> <p>1. Increasing awareness with signs, more recycling bins, and events.</p> <p>2. Awareness events (such as a fair trade coffee tasting event) and flyers.</p>	
	<p><b>Commitment level</b></p> <p>1. High, depending upon how much of a difference that I want to make.</p> <p>2. Relatively high.</p>		

**Your Institution: SEWANEE**

<b>2007-2008 Environmental Goals</b>	<b>Organizational</b>	<b>Allies &amp; Challenges</b>	<b>Steps to take</b>
<p>To strengthen the faculty and curriculum components of the Focus the Nation efforts on campus—to involve as many faculty, students, and classes as possible</p>	<p><i>Budget</i></p>	<p><i>Who will benefit?</i></p> <p>Everyone!</p>	<p><i>Include a timeline &amp; appropriate tasks</i></p> <p>Within the next week: get up to speed on what is already planned— Check with Sally Neas, Reid, Sid Brown, Mary Priestley, Lynn, Dean Gatta</p> <p>Soon thereafter: develop concrete plans in response</p> <p>Also happening: Green Torch from Sewanee to Nashville (October 29)</p>
	<p><i>Time</i></p> <p>FTN week/dates: Last week of January</p>	<p><i>Who will assist?</i></p> <p>Eco-House, Environmental Residents, WasteNot, Program Board</p>	
	<p><i>Facilities/resources</i></p> <p>SOP</p>	<p><i>Who has the power to make this project happen?</i></p> <p>Interns</p>	
	<p><i>Leadership</i></p> <p>Environmental Interns</p>	<p><i>What are your obstacles?</i></p> <p>Faculty apathy</p>	
	<p><i>Staff/support crew</i></p>		
<p><i>Commitment level</i></p> <p>2-4 hours/ week</p>	<p><i>How can you overcome your obstacles?</i></p> <p>One-on-one meetings with faculty and students. Comments at faculty meetings as well?</p>		

<b>Your Institution: SOUTHWESTERN</b>			
<b>2007- 2008 Goals</b>	<b>Organizational</b>	<b>Allies &amp; Challenges</b>	<b>Steps</b>
<p><b>Policy</b>            1.) Public Transportation in Georgetown, Texas (<i>Dana Dean</i>)            2.) Sign President's Climate Commitment (<i>Leah Jones</i>)            3.) Sedexo food services- replace Styrofoam, etc...  <b>Programming</b>            4.) Environmental Summit for area High Schools- February 9, 2008 (<i>Kim Griffin</i>)            5.) Provide support for 'Re-Energize Texas' Summit- February TBA  <b>Other-general awareness raising</b>            6.) Develop training environmental curriculum for Physical Plant            7.) Earth Day- April TBA            8.) campus-wide Garage Sale</p>	<p><b>Budget</b>            As needed from relevant university departments and grants</p> <p><b>Time</b>            October 2007 to May 2008</p> <p><b>Facilities/Resources</b>            Southwestern University Physical Plant; Development Office; Environmental Studies Department</p> <p><b>Leadership</b>            Jason Reitz, Faculty Fellow            Ansa Copeland, Faculty Fellow</p> <p><b>Staff Support Crew</b>            Talloires Committee; Enviro. Studies Faculty;</p> <p><b>Commitment Level</b>            2-4 hours per week from all members</p>	<p><u>Who will benefit?</u>            Southwestern University; City of Georgetown, Texas</p> <p><u>Who will assist?</u>            Students for Environmental Activism and Knowledge (SEAK); Sierra Club; Talloires Committee; Environmental Faculty and students; Development Office</p> <p><u>Who has the power to make these projects happen?</u>            Southwestern University students, staff and faculty</p> <p><u>What are our obstacles?</u>            Differing perceptions of time between administration and student/ staff. Students/ staff want things to happen faster as the turn-over is higher, while administration wants to move slower with more method.</p> <p><u>How will these obstacles be overcome?</u>            We will work towards better communication between the various sectors and we will design a timeline for all projects.</p>	<ul style="list-style-type: none"> <li>• Create project timelines</li> <li>• Compile monthly reports to be presented to Talloires committee and ACS.</li> <li>• Garner support from community at large and generate energy among students.</li> <li>• Monthly meetings- Fellows and interns</li> </ul> <p><b>November:</b></p> <ul style="list-style-type: none"> <li>• Each intern design timeline/ plans for projects they will take leadership on.</li> <li>• Begin coordinating HS Environmental Summit (Ansa and Kim)</li> <li>• Begin recruiting for Re-Energize Texas (all)</li> <li>• PowerShift (Kim, Leah, and other students)</li> <li>• Talloires Committee to begin meeting</li> </ul> <p><b>February:</b></p> <ul style="list-style-type: none"> <li>• HS Environmental Summit</li> <li>• Re-Energize Texas Summit</li> </ul> <p><b>April:</b></p> <ul style="list-style-type: none"> <li>• Earth Day</li> </ul> <p><b>May:</b></p> <ul style="list-style-type: none"> <li>• Campus Wide Garage Sale</li> </ul>

<b>Your Institution: TRINITY</b>			
<b>2007- 2008 Goals</b>	<b>Organizational</b>	<b>Allies &amp; Challenges</b>	<b>Steps</b>
<p>1. Students Organized for Sustainability (SOS)</p> <p>2. Departmental paper conservation pledge</p> <p>3. Recycling awareness in first year orientation</p> <p>4. Recycle Mania!!</p> <p>5. EARTH DAY</p> <p>6. Movie showing, "The Unforeseen"</p> <p>7. Focus the Nation Teach-in</p>	<p>1. In the fall semester we focused on organizing the scattered environmental groups on campus (such as the student recycling volunteers, the sustainability community dorm hall, and outdoor recreation) and connecting them with each other under an umbrella group called Students Organized for Sustainability (SOS). We want to increase student involvement in environmental programs so we organized a general meeting of the student body to discuss environmental action on campus. The meeting was well attended and productive, with 50-60 students and faculty present. Since the meeting we have generated a list of environmental projects for the remainder of fall and next spring. Here is a list of the projects and their descriptions from an email that was sent to 83 supportive students and faculty who are in SOS.</p> <p>2. Departmental paper conservation pledge- So the idea here is that Dr. Ribble and Dr. Reed are going to write up a policy of some realistic paper conservation changes (more emails, using recycling bins, etc.) that can be made in each academic department and then send them out to all of the department chairs asking them to pledge to it. We will give them a week or so to pledge and if we get no response we students are going to go talk to them and put some pressure on them to do it. Eventually we will do a follow up survey or something in each department to make sure the pledge is being followed and then we will try to get some kind of thank you article in the Trinitonian to all the departments that fulfilled the pledge. This will help us figure out which areas of campus need more support and get some awareness out there as well. The leaders for this program are myself (Brian Haney) and Nicole Handy. Anyone who has a good relationship with a department chair would be helpful. We hope to have this finished by the end of the semester.</p> <p>3. Recycling awareness in first year orientation- This is more of a long term project but in order to be in effect next year we need to get started on it now. Basically the idea is to add some recycling awareness and info session to the first year orientation so that recycling becomes more a part of Trinity culture. The leaders for this program are Molly Ellis, Stephanie Shelton, Mark Sullivan, Chris Tracy, and Megan Sicking. Any current or future RM/RAs would be very helpful here.</p> <p>4. Recycle Mania!!- This looks pretty cool. Im not sure on the exact logistics of it, but from what I understand this is a nationwide contest between different campuses to see who can recycle the most. The recycle mania people will give us information on how to get started and everything and Bruce Bravo (spelling?), the man behind Aramark at Trinity, is really supportive of it and will help us out. This starts on January 27th and lasts (I think) one month. The leaders of this program are Rachelle Ramirez, Sabrina Tzo, Molly Ellis, and Mark Sullivan. I am sure there will be plenty of opportunity to help with this program, so don't be shy.</p> <p>5. EARTH DAY!!- April 22nd, Another really fun one. We are going to try to make earth day a big deal this year to try and raise some awareness around campus. We were thinking about having a big esplanade fair thing with a bunch of different groups and clubs participating, and maybe getting a speaker to come that week. Basically anything you can think of that will raise awareness, this is the time to do it (not that you can't raise awareness anytime). The leaders of this program are Chris Tracy, Rochelle Ramirez, Kendal Morris, Darren Bentz, Stephanie Shelton, and Katie Markovich. This program will need a lot of creative support, so those of you with ideas be sure to get involved.</p> <p>6. Movie showing, "The Unforeseen"- This movie will be shown sometime in the spring in the Fiesta room (I don't have the date now but I will send it out when we get closer). It is a brand new, maybe even not released yet, documentary about Edwards Aquifer and all of the problems happening now with contamination and urbanization over the recharge zone. Those of us from Austin or San Antonio should feel particularly close to this issue. Don't miss it!</p> <p>7. Focus the Nation Teach in- January, We don't know much about this program yet but it is a national program aimed to educate campuses on environmental issues and sustainability (I think). I will send out more information as I figure this out.</p>		