

Facility Council Meeting Notes: November 23, 2004 – Patrick Lanning

1. Sustainability
 - i. Visit to Northern Plains colleges embarking on leading edge
 1. Using alternative energy sources
 2. Sunshine all Winter/photovoltaic
 3. Viable technology for sun & wind
 - a. Three months could produce all power
 - b. Lots of wind farms in eastern Oregon and coast
 4. Came away from visit with far more than power production
 - a. Find ways for recycling
 - b. Composting
 - c. Integrating curriculum around sustainability
 - i. PT programs have a sustainability foundation
 - ii. Marie/Sonya fired up about it
 1. Have classes already focused on sustainability
 5. Eco-tourism
 6. Where do all these things intersect
 - a. Grounds partnerships
 - i. Herb garden
 - ii. Native American society
 - ii. Emerging View
 1. Sustainability is a principal that governs everything in our world
 - a. Structural/Social perspective of Lane
 - i. LCC
 1. Instruction - Students
 2. Operations - Employees
 3. Economic Development - Community
 - ii. Economy
 - iii. Society
 - iv. Environment
2. Lane CC
 - a. Generates 200 tons of pollution to generate our power needs
3. Lane's Obligation
 - a. To be good stewards of public resources by taking into account the long-term financial benefit of sustainable practices
 - b. To provide a safe and healthy campus environment
 - c. To model sound sustainable practices that use environmental principles learned by students in the classroom
4. Lane-Sustainability-Social Concern
 - a. Social Concern: It is becoming more widely recognized that social inequalities are among the causes of environmental degradation (Foley, 2004)
 - b. Reading Together: Power, Privilege and Difference
5. Future
 - a. Environmental Concern
 - i. Degree requirement
 1. Eco-literacy
 - ii. Curriculum Infusion
 1. Sustainability
 2. Principals
 - iii. AAOT (Emphasis on Ecology)
 1. Select classes in distribution requirement
 - b. "Every graduating student will develop a "mode of thinking and making decisions that considers the natural
6. Softer Organic

7. Sustainability Coordinator (Jennifer Hayward)
 - a. Energy & Indoor Environmental Quality Analysis
 - b. Recycling/Surplus
8. Organic Organization
9. Indicator Report on Website
 - a. Develop indicator data, analysis, and recommendations on
 - i. Energy
 - ii. Water
10. Feedback to foodservices on packaging and portion size
 - a. Waste/pollution
 - b. Obesity