

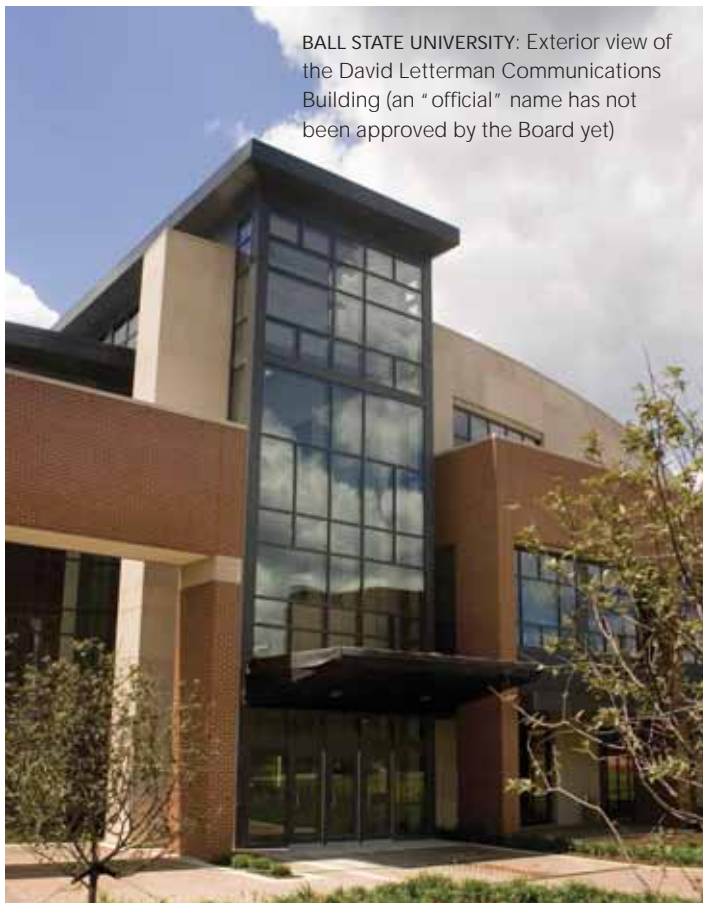


The KIWI 2007

GREEN
COLLEGE
REPORT

Fifty schools that will help your kids
help the planet.





BALL STATE UNIVERSITY: Exterior view of the David Letterman Communications Building (an "official" name has not been approved by the Board yet)



5 BALL STATE UNIVERSITY: Students wait to board the Hybrid Campus shuttle bus on the campus of Ball State University
3 Exterior view of the Park Residence Hall on the campus of Ball State University

by Elizabeth Barker

Environmental awareness is the fastest-growing trend in higher education today. Academia's interest in reducing the campus carbon footprint and giving undergraduates the tools they need to thrive in a greener-focused world can be traced back to the needs and demands of today's students, the millennials or "MySpace generation." Much like the generation that came of age during the 1960s, they care deeply about the environment. But unlike their hippie predecessors, this generation knows that for it to be effective, the green shift must match idealism with pragmatism. So as they head off to college, today's teens are set to take practical steps toward protecting the planet. And schools are lining up to harness that energy with learning programs that give students the tools they'll need to make real change happen. They're also remaking campus physical plants into proving grounds for sustainability and the latest green technology.

For your consideration, the following are 50 institutions of higher-learning that we believe are making a significant commitment to the environment. Since all of these colleges and universities are involved in a number of sustainability-focused endeavors, we've highlighted just a few programs and projects from each.

As your child's college search continues, you should check out the American College and University Presidents Climate Commitment, a pledge to reduce and ultimately neutralize all campus greenhouse-

gas emissions (www.presidentsclimatecommitment.org). More than 300 presidents and chancellors across the U.S. have already signed the commitment, and its supporters hope to have over 1,000 signatories by December 2009. In the back of this report, you will find the commitment letter along with a list (as of August 2007) of the institutes that have signed it. You can also find an extended listing of schools striving for sustainability on the Association for the Advancement of Sustainability in Higher Education's website (www.aashe.org).



4 BEREA COLLEGE:
Community work
party to install
guild plantings
in the Ecovillage
Food Forest



Aquinas College (Grand Rapids, Michigan; www.aquinas.edu)

Campus setting: Suburban

Tuition: \$20,048

Undergraduate students: 1,780

Room and board: \$6,422

Graduate students: 318

In August 2003, Aquinas developed one of the country's first four-year undergraduate Sustainable Business programs. Now seeking LEED certification for its newly constructed library, the college is also taking part in a pilot project that—if successful—will lead to the development of a full-scale urban organic waste composting facility in Grand Rapids. Additionally, the school's head chef is a member of a West Michigan collaborative that is working to increase the amount of locally grown, organic food served at the school.

Arizona State University (Tempe, Arizona; www.asu.edu)

Campus setting: Suburban

Tuition: \$16,516 (out-of-state);

Undergraduate students: 41,815

\$5,930 (in-state)

Graduate students: 8,813

Room and board: \$8,900

Starting next fall, Arizona State students will be able to get their bachelor's degrees through the university's new School of Sustainability. With a focus on problem-oriented learning, the degree will train students to address issues such as climate change, population growth and water scarcity. The university recently completed a two-year-long energy-saving upgrade project, which

included the installation of a solar array on a campus parking-structure cover.

Ball State University (Muncie, Indiana; www.bsu.edu)

Campus setting: Suburban

Tuition: \$18,216 (out-of-state);

Undergraduate students: 17,082

\$7,148 (in-state)

Graduate students: 2,948

Room and board: \$7,240

Offering five minors in sustainability-related disciplines, Ball State has recently made its campus greener by using biodiesel to fuel the university service fleet, undertaking a campus reforestation program and constructing several LEED-certified buildings. In September, the new LEED-certified communications and media center will be named after alumnus David Letterman. Currently partnering with its campus Barnes and Noble to make more recycled-content products available, the university also hosts an annual workshop for faculty that instructs them on how to implement sustainable principles in their teaching and work practices.

Bates College (Lewiston, Maine; www.bates.edu)

Campus setting: Urban

Tuition: \$46,800 (including

Undergraduate students: 1,744

room and board)

For all students and instructors, the school has prepared a booklet titled "Go Green: A Bates Guide to Campus Ecology" (available in



Green Glossary

Biomass: biological material that can be converted into energy and used as fuel. Sources include food waste, leftover crops, yard clippings and livestock manure.

Green roof: an extension of an existing roof, covered with vegetation. Designed to filter pollution, reduce building temperatures, and lessen pressure on sewer systems, green roofs feature a waterproof membrane, drainage layer, soil layer and lightweight plants.

Grey water reuse: a process of recycling shower, bath and laundry water for use in landscape irrigation.

LEED certification: a nationally accepted standard for measuring building sustainability, developed and administered by the U.S. Green Building Council. To earn certification, buildings must meet performance benchmarks (or "credits") within five categories of

human and environmental health: sustainable site development, water savings, energy efficiency, materials selection, and indoor environmental quality. Through a third-party commissioning process, buildings are deemed "Certified," "Silver," "Gold," or "Platinum," depending on the number of credits they achieve in each category.

Local food: food produced regionally and according to traditional growing cycles, requiring less packaging and transportation in order to reach the consumer.

Photovoltaic panels: devices that convert sunlight directly into electricity. Also called "solar panels," they're often made of highly purified silicon.

Solar array: a configuration of photovoltaic panels.

PDF format or printed on recycled-content paper). Complete with details on campus recycling options, transportation alternatives and energy-saving strategies, the guide includes a graduation pledge that reads: "I pledge to explore and take into account the social and environmental consequences of any job I consider or any organization for which I work." The college, which offers a major in environmental studies, has designed its new student housing facility and dining hall to meet LEED Silver standards.

Berea College (Berea, Kentucky; www.berea.edu)

Campus setting: Rural Tuition: \$22,300
Undergraduate students: 1,576 Room and board: \$5,230

Berea offers a sustainability and environmental studies minor, as well as urban gardening sessions and green-home workshops. A green residential complex called The Ecovillage is comprised of 50 apartments, each outfitted with solar tubes, compact-fluorescent lighting, a low-flow toilet and showerhead, low-VOC carpeting and paint, and an individual garden plot. Reserved for married students with children, the Ecovillage is also home to the Sustainability and Environmental Studies program's demonstration house. The home is equipped with a solar electric system, a composting toilet and other eco-friendly features.

Bemidji State University (Bemidji, Minnesota; www.bemidjistate.edu)

Campus setting: Rural Tuition: \$6,740
Undergraduate students: 4,388 Room and board: \$5,874
Graduate students: 530

On this lakeside campus, students will find eco-friendly features such as the wind-energy-powered student union, compact-fluorescent lighting and water-saving showerheads. Recently, a butterfly garden

was created as part of the school's native-plant-based restoration project. Bemidji offers a minor in environmental studies, and its bachelor of science degree includes concentrations in ecosystem studies, environmental management, and environmental policy and planning.

Bowdoin College (Brunswick, Maine; www.bowdoin.edu)

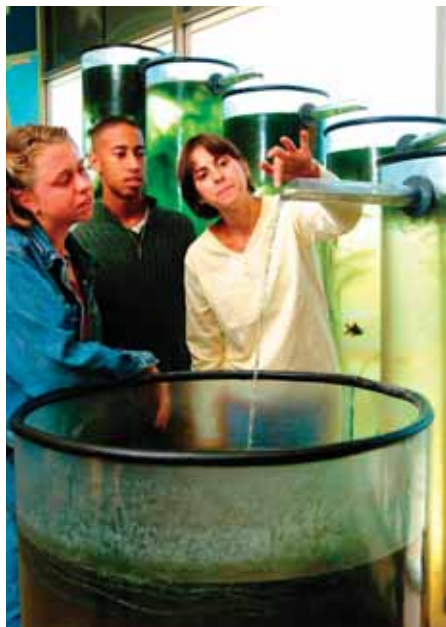
Campus setting: Suburban Tuition: \$36,370
Undergraduate students: 1,734 Room and board: \$9,890

Pledging to follow LEED guidelines for all new campus construction and renovation projects, Bowdoin has included LEED-credit features in two new dorms, a dining hall, a music hall and its Outdoor Leadership Center. In 2002, the campus organization Sustainable Bowdoin launched an effort to salvage and resell all items left behind by dorm residents at the end of the school year. Dubbed "Dump and Run," the project turns proceeds over to local nonprofit groups. Under the Environmental Studies' Psi Upsilon Environmental Fellowship program, students can gain hands-on experience in their field of study through placement in a Maine nonprofit or governmental agency.

California State University, Chico (www.csuchico.edu)

Campus setting: Rural Tuition: \$13,572 (out-of-state);
Undergraduate students: 14,927 \$3,402 (in-state)
Graduate students: 1,323 Room and board: \$8,560

Chico State first began using renewable energy in 1992, when the campus installed a thermal-energy storage system. Students can major in a number of fields related to environmental protection, including land stewardship (in the College of Agriculture), environmental economics (in the College of Business) and applied ecology (in the College of Natural Sciences). Home to the first U.S. student organization to sell organic cotton T-shirts, Chico State also uses nontoxic cleaning supplies across campus.



BEREA COLLEGE: (far left) Students at the Berea College Ecovillage promote sustainability by growing their own food. (left, top) The ecological machine incorporates helpful bacteria, plants, snails and fish that thrive by breaking down and digesting organic pollutants.

Cape Cod Community College (Barnstable, Massachusetts; www.capecod.edu)

Campus setting: Rural

Tuition: \$9,840 (out-of-state);

Undergraduate students: 4,242

\$3,660 (in-state)

Offering several associate degrees under its Environmental Technology program, CCCC promotes applied learning through such features as its aquaculture tank, solar panels and wind turbines. Completed last year, the college's Lyndon P. Lorusso Applied Technology Building is positioned to become the first LEED-certified state (they are seeking Gold certification) facility in Massachusetts.

Colby College (Waterville, Maine; www.colby.edu)

Campus setting: Urban

Tuition: \$46,100 (including

Undergraduate students: 1,865

room and board)

One of the oldest in the country, Colby's Environmental Studies program offers majors in environmental policy, environmental studies and environmental science. All of the school's electricity comes from green sources (hydro-electric and bio-mass), and the campus saw the completion of its first LEED-certified building (the Schair-Swenson-Watson Alumni Center, certified Silver) in 2005. In the dining halls, the college's "Maine First" policy demands that out-of-state-goods be used only when local ones are not available. In addition to serving some organic food and purchasing only sustainably sourced seafood, each cafeteria collects fryer oil for biodiesel use on a local farm and turns food waste into compost for local

Duke has pledged that all new construction and renovation on campus will be LEED-certified.

garden centers, nurseries and landscapers. A campus-wide integrated pest-management plan minimizes the use of chemicals and road and parking-lot drainage is diverted, collected and treated in order to keep contaminants from entering the local pond and watershed.

Cornell University (Ithaca, New York; www.cornell.edu)

Campus setting: Rural

Tuition: \$34,781

Undergraduate students: 13,562

Room and board: \$11,190

Graduate students: 5,181

One of the university's many environmental groups, student organization Kyoto NOW! was instrumental in the university's recent decision to move toward carbon neutrality. Another student group, Farm To Cornell, formed in 2005 in order to "strengthen sustainable food systems from farm to fork." One of that organization's big accomplishments has been to increase the use of locally grown foods in campus dining halls. Cornell offers several environment-related majors, including ecology and evolutionary biology, natural resources, and biological and environmental engineering.



COLBY COLLEGE "TRASHION SHOW": Students present clothing made of recycled materials in a "Trashion Show" as part of Colby College's 2007 Earth Week activities
Photo by Emily Stoller-Patterson '00

Dickinson College (Carlisle, Pennsylvania; www.dickinson.edu)

Campus setting: Suburban

Tuition: \$35,809

Undergraduate students: 2,400 Room and board: \$8,980

In fall 2006, a group of Dickinson students moved into a living classroom: the Center for Sustainable Living, a LEED-certified town-house outfitted with solar panels, water-recycling and composting systems and with other green features. Students can curb car use by taking part in a bicycle-borrowing program. Elsewhere on campus, they can dine on food harvested from an organic garden and visit the student union's organic café for fair-trade coffee. Environmental science and environmental studies are both offered as either a major or a minor.

Duke University (Durham, North Carolina; www.duke.edu)

Campus setting: Suburban

Tuition: \$35,512

Undergraduate students: 6,330 Room and board: \$9,940

Graduate students: 5,350

One of the largest university purchasers of green power in the U.S., Duke has pledged that all new construction and renovation on campus will be LEED-certified. (So far, 16 buildings have received certification.) In an effort to make campus event-planning and purchasing more eco-sensitive, the university also developed a "Duke Green Event Guide" and "Green Shopping List." Its Nicholas School for the Environment offers five majors and two minors, and student activities include events like the Eco-Olympics (a dorm-versus-dorm energy, waste and water reduction competition).

Eastern Connecticut State University

(Willimantic, Connecticut; www.easternct.edu)

Campus setting: Suburban

Tuition: \$14,446 (out-of-state);

Undergraduate students: 4,898

\$6,961 (in-state)

Graduate students: 341

Room and board: \$8,415

Eastern's campus housing includes a recently renovated high-rise apartment complex (the largest geothermal-heated and -cooled building in Connecticut) and three energy-efficient dorms designed to LEED certification standards. Since 2005, the university has offered a minor in sustainable energy studies, a program that prepares students to work as energy policy specialists in government, industry and education.

The Evergreen State College (Olympia, Washington;

www.evergreen.edu)

Campus setting: Rural

Tuition: \$15,489 (out-of-state);

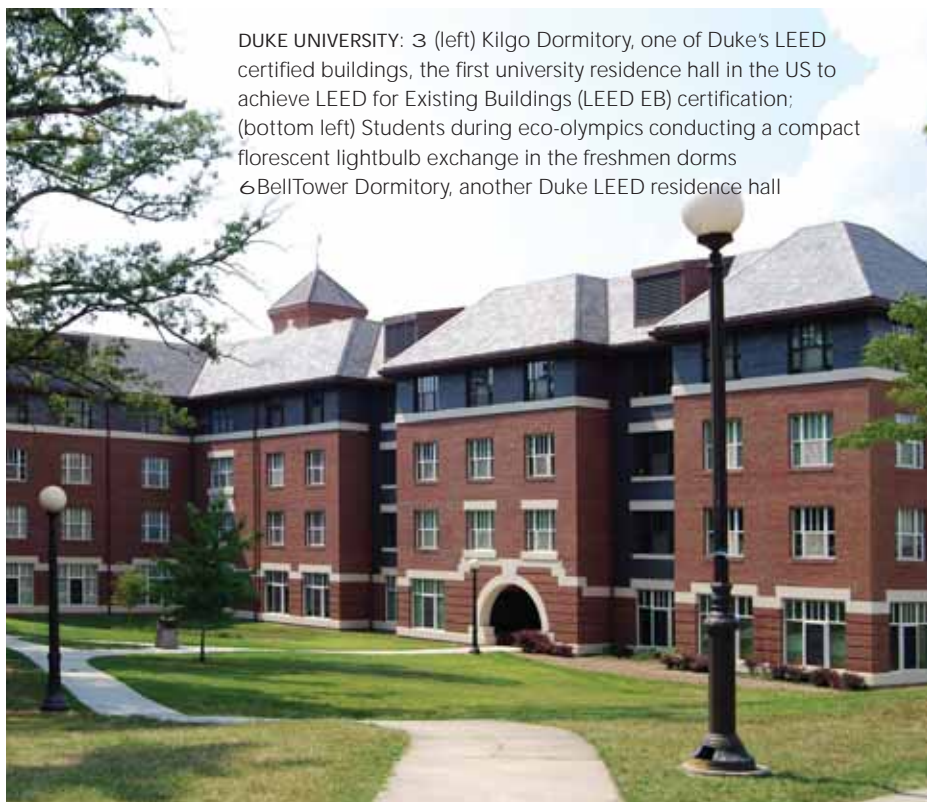
Undergraduate students: 4,124

\$5,145 (in-state)

Graduate students: 292

Room and board: \$6,541

Evergreen considers its 36-year-old organic farm to be the college's "oldest working model of sustainability." Used as an educational tool for the school's programs in ecological agriculture and sustainable agriculture, the farm features community gardens (for students, alumni and community members who wish to grow their own organic produce) and a biodiesel processing unit (which generates enough fuel to replace 17% of the school's diesel consumption annually). Evergreen's undergraduates can study in ten sustainability-



DUKE UNIVERSITY: 3 (left) Kilgo Dormitory, one of Duke's LEED certified buildings, the first university residence hall in the US to achieve LEED for Existing Buildings (LEED EB) certification; (bottom left) Students during eco-olympics conducting a compact florescent lightbulb exchange in the freshmen dorms
6 Bell Tower Dormitory, another Duke LEED residence hall



3 OBERLIN COLLEGE: (clockwise from left) Meredith Dowling, at Oberlin's annual Big Parade, the first employee of the Office of Environmental Sustainability; The Adam Joseph Lewis Center for Environmental Studies (AJLC) was one of the first and most innovative green buildings on a college campus; The Living Machine, an ecologically engineered system that combines elements of conventional wastewater technology with the purification processes of wetland ecosystems to treat and recycle the building's wastewater



6 LANE COMMUNITY COLLEGE



focused fields, including environmental design, environmental education and environmental history. The college aims to be carbon-neutral and zero waste by 2020, as well as to increase its level of locally produced food purchases to 40% by 2010.

Foothill-De Anza Community College District

(including Cupertino, Los Altos, Los Altos Hills, Mountain View, Palo Alto, Stanford, Sunnyvale and portions of San Jose, California; www.fhda.edu)

In 2005, Cupertino's De Anza College opened the LEED-certified Kirsch Center for Environmental Studies, where classes include instruction on solar design, energy efficiency and renewable energy technologies. Also in 2005, the district completed installation of solar electric and energy-efficient projects that—when combined with prior improvements to lighting, air conditioning and energy management systems—reduce electricity purchases by 46%.

Furman University (Greenville, South Carolina; www.furman.edu)

Campus setting: Suburban Tuition: \$31,560
Undergraduate students: 2,759 Room and board: \$8,064
Graduate students: 251

All Furman undergrads are required to take a course titled “Humans and the Natural Environment,” designed to help students comprehend that “how the world operates as an environmental system that supports life is fundamental, required knowledge for an educated person in our modern society.” For further earth-focused education, students can major in environmental studies, a concentration that includes courses in the natural sciences, social sciences and humanities. Equally attuned to eco issues, the athletic department has partnered with local natural foods stores to provide healthy, local food at soccer and football games.

Green Mountain College (Poultney, Vermont; www.greenmtn.edu)

Campus setting: Rural Tuition: \$24,565
Undergraduate students: 729 Room and board: \$8,982
Graduate students: 30

Students can experience hands-on learning on the college's organic farm. Featuring a two-acre garden and a solar- and wind-powered greenhouse, the farm operates with the help of an extensive composting system developed in conjunction with dining services. Through the environmental management program, meanwhile, students can receive their certificates in sustainable community development (as well as a number of degrees, including a B.S. in business). Elsewhere on campus, recent and current environment-focused projects include an aggressive paper-reduction program and the installation of solar panels on the student center.

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Hartford Community College (Bel Air, Maryland; www.harford.edu)

Undergraduate students: 7,706
Tuition: \$77 per credit hour

In addition to its two degrees in environmental science, Hartford offers a two-week study-abroad program that combines university-level lectures and tours of renewable energy sites in Denmark. Several campus buildings are currently seeking LEED certification and the college has implemented grey water collection systems, a Nike Reuse-A-Shoe project and a green housekeeping program.

Ithaca College (Ithaca, New York; www.ithaca.edu)

Campus setting: Suburban Tuition: \$28,670
Undergraduate students: 6,028 Room and board: \$10,728
Graduate students: 381

Planning to open a LEED-platinum-certified School of Business next January, Ithaca integrates sustainability across its curriculum. In collaboration with EcoVillage at Ithaca (a local planned community dedicated to pursuing ecological, economic, and social sustainability), the college's environmental studies program now offers five project-based sustainability courses involving extensive field work. Rather than tossing out old furniture, Ithaca employs craftspeople to refinish, reupholster and refurbish it. And in the dining services department, “zero waste” catering options employ compostable packaging.

Lane Community College (Eugene, Oregon; www.lanecol.edu)

Campus setting: Suburban Tuition: \$11,625 (out-of-state);
Undergraduate students: 5,270 \$3,615 (in-state)

Moving toward becoming carbon-neutral by 2050, Lane began purchasing 10% wind power in 2005 and installed a solar array in 2006. In the school's two-year degree program in energy management, students learn about the alternative energy solutions available for today's building systems. In the chemistry department, members of a student organization called the Green Chemistry Club recently teamed up with the sustainability program staff to create a biodiesel processor for the campus. And in partnership with the local utility,

Lane has installed a demonstration rainwater harvesting system, which is now used to support a class that focuses on water conservation and recycling.

Lawrence Technological University

(Southfield, Michigan; www.ltu.edu)

Campus setting: Suburban Tuition: \$20,496
Undergraduate students: 2,680 Room and board: \$7,872
Graduate students: 1,369

In April 2006, Lawrence Tech opened a new student center built to LEED specifications. Meant to serve as “a living laboratory of green design and alternative energy technologies,” the A. Alfred Taubman Student Services Center features a green roof, geothermal heating and cooling, and a stormwater management system. Through the university’s Center for Sustainability, students can pursue a concentration in sustainable architecture or conduct research in the alternative energy lab. This October, Lawrence Tech will be one of 20 universities in the world to compete in Solar Decathlon 2007, a U.S. Department of Energy-sponsored event that requires each school team to design a home that generates enough solar energy to operate a household, a home-based business and related transportation needs.

McGill University (Montreal, Quebec, Canada; www.mcgill.ca)

Campus setting: Urban Tuition: \$5,769 (out-of-state);
Undergraduate students: 22,074 \$2,786 (in-state)
Graduate students: 7,375 Room and board: \$7,964

McGill students, who can obtain both majors and minors in environment, were the driving force behind the university’s recently adopted paper-use policy (through which all course material and exam booklets must be printed on recycled paper). In addition to investing more than \$6 million in campus-wide energy-saving strategies, McGill sponsors competitions that award prizes to the residence halls with the greatest drop in energy consumption. To cut back on waste as well as energy, the purchasing department has launched an internal auction system (similar to eBay) that allows departments to redistribute supplies and products that they no longer need.

Michigan State University (Lansing, Michigan; www.msu.edu)

Campus setting: Suburban Tuition: \$23,500 (out-of-state);
Undergraduate students: 35,821 \$9,640 (in-state)
Graduate students: 8,099 Room and board: \$6,676

In a 2004/2005 survey, Michigan State was found to have the lowest electrical consumption per square foot among the Big Ten schools. The university recently committed to meeting LEED certification for all new buildings, converted its campus trucks to run on biodiesel fuel and required its cafes to serve only fair-trade coffee, tea, sugar and chocolate. With more than 25 sustainability-focused courses available, Michigan State last year launched a program that allows students to obtain degree certificates in organic farming.

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Middlebury College (Middlebury, Vermont;

www.middlebury.edu)

Campus setting: Rural Tuition: \$46,910 (including
Undergraduate students: 2,406 room and board)
Graduate students: 563

In 1965 Middlebury established the nation’s first undergraduate environmental studies major, a field of study that over the past five years has become one of the college’s most popular majors. In February 2007, the student organization MiddShift presented a carbon neutrality initiative to the college’s board of trustees; three months later, Middlebury’s president announced that the school would become carbon-neutral by 2016. The college plans to achieve carbon neutrality through efforts such as the completion of a biomass plant (in 2008), an upgrade to energy-efficient lighting and the purchase of carbon offsets.

Mount Wachusett Community College

(Gardner, Massachusetts; www.mwcc.edu)

Campus setting: Suburban Tuition: \$10,380 (out-of-state);
Undergraduate students: 3,937 \$4,230 (in-state)

Over the past four years, MWCC has slashed its CO₂ emissions by about one-fourth, mainly by switching its campus heating system to biomass. In 2006, the school received a \$1 million grant from the U.S. Department of Energy to install a wind turbine on campus. The college currently offers three renewable energy courses, with a goal of establishing a full curriculum to prepare students for careers as renewable-energy service technicians.

Napa Valley College (Napa, California; www.napavalley.edu)

Campus setting: Suburban Tuition: \$5,516 (out-of-state);
Undergraduate students: 6,706 \$716 (in-state)

In February 2006, this community college completed the largest solar energy project in Napa County. Covering 6.5 acres and providing power to meet 40% of campus electricity needs, the photovoltaic system is set up such that members of Napa Valley College’s Environmental Studies classes can study solar technology up close.

Northwestern University (Evanston, Illinois;

www.northwestern.edu)

Campus setting: Suburban Tuition: \$35,429
Undergraduate students: 8,153 Room and board: \$10,776
Graduate students: 7,824

Another of the biggest university purchasers of green power, Northwestern buys renewable energy certificates to offset 20% of



SEATTLE UNIVERSITY: (clockwise from top)
A Move Out collection station in front of a residence hall for the end of spring quarter donation collection; electric vehicles in campus facilities fleet; pre-consumer food waste from the cafeteria being lifted into the mixer before it is put in the compost pile; pesticide-free signs



its electricity usage (a commitment that resulted from an administration-student collaboration). The school has also committed to LEED certification for all new buildings and renovations, and all appliance purchases are Energy Star-rated. Students, who take part in dorm-versus-dorm energy-savings competitions each year, can opt to get their degrees in environmental sciences or environmental engineering and science.

Oberlin College (Oberlin, Ohio; www.oberlin.edu)

Campus setting: Rural Tuition: \$36,500
Undergraduate students: 2,829 Room and board: \$9,280

One of the first four U.S. schools to sign the American College and University Presidents Climate Commitment, Oberlin recently became home to the largest solar array in the state (thanks to the installation of a new solar parking pavilion). This fall, students will move into a newly green campus house that the Student Experiment in Ecological Design (an environmentalist student organization) remodeled over the summer. The college offers an environmental studies program, with junior and seniors eligible for a new course titled Campus Sustainability. A practicum focused on campus environmental impacts, the course allows students to solve real problems related to energy, water, materials, food, transportation and waste.

Portland State University (Portland, Oregon; www.pdx.edu)

Campus setting: Urban Tuition: \$17,831 (out-of-state);
Undergraduate students: 17,998 \$5,765 (in-state)
Graduate students: 6,256 Room and board: \$7,050

The first university in the nation to be certified “salmon safe,” Portland State upholds land management practices that protect agricultural and urban watersheds for the health of salmon. Its LEED-certified Broadway building boasts the largest green rooftop in the city, complete with a rainwater-harvesting system that reduces the structure’s annual demand for municipally treated potable water by about 110,000 gallons per year. The university’s food service is required to purchase a specific percentage of locally sourced and organic food, to compost food waste and to supply compostable serviceware. The Community Development and Environmental Science and Research departments both provide a sustainability-based curriculum, but students can also choose to minor in sustainability or sustainable urban development.

Seattle University (Seattle, Washington; www.seattleu.edu)

Campus setting: Urban Tuition: \$26,325
Undergraduate students: 4,160 Room and board: \$7,860
Graduate students: 1,881

Since 1986, SU’s landscape has been maintained organically and is pesticide-free. In more recent years, the university has instituted the Student Move Out program (through which unwanted items are collected for donation and recycling), an on-site composting facility, and the campus-wide Anti-Sweatshop Policy (created to monitor all vendors and manufacturers that supply the school). In the native-plant-populated Taqwsheblu Vi Hilbert Ethnobotanical Garden, stormwater runoff is captured and filtered into the campus pond. And in the classroom, students can pursue majors in environ-

mental studies, environmental science and environmental engineering specialization.

Stanford University (Stanford, California; www.stanford.edu)

Campus setting: Suburban Tuition: \$34,800
Undergraduate students: 6,422 Room and board: \$10,808
Graduate students: 10,285

Winner of the 2007 Acterra Business Environmental Award, Stanford's dining department serves 18,000 meals featuring seasonal, organic, locally produced foods daily. The university houses a Geological and Environmental Sciences department, and student organizations include the Stanford Climate Crew (a group working toward curbing campus carbon emissions), the Environmentally Sustainable Business Club and the Stanford Community Farm.

St. John's University (New York, New York; www.stjohns.edu)

Campus setting: Urban Tuition: \$26,840
Undergraduate students: 14,983 Room and board: \$12,070
Graduate students: 3,665

One of nine New York City colleges and universities to accept Mayor Michael R. Bloomberg's challenge to reduce their ecological footprint and increase their energy efficiency, St. John's has committed to reducing greenhouse gas emissions by 30% over the next 10 years. The university, which features an Environmental Studies department, plans to implement a full energy audit and embrace LEED standards for 200,000 square feet of new construction.

St. Lawrence University

(Canton, New York; www.stlawu.edu)

Campus setting: Rural Tuition: \$35,600
Undergraduate students: 2,182 Room and board: \$9,060
Graduate students: 121

Last year the St. Lawrence University Board of Trustees approved a student-developed resolution to "adopt a commitment to the environment as a core university value." Ongoing initiatives include the Farm-to-School Support Project (which provides dining halls with locally grown food) and the Green Bikes program (which lets students borrow bikes free of charge). An SLU student organiza-

tion maintains an eco-friendly home (The Greenhouse) in order to educate the campus and community about low-impact living. And in the Environmental Studies department, students conduct field research in the Ecological Sustainability Landscape, a 110-acre tract of land that allows for hands-on application of integrated pest management and sustainable agriculture methods.

St. Olaf College (Northfield, Minnesota; www.stolaf.edu)

Campus setting: Rural Tuition: \$30,600
Undergraduate students: 3,041 Room and board: \$7,900
Graduate students: 793

In 2006 St. Olaf began producing clean energy with the help of a 1.65-megawatt wind turbine, estimated to generate a third of campus electricity and cut carbon emissions by 20%. Committed to serving fresh, local, seasonal foods and fair-trade coffee, the college's cafeteria was named one of the ten best dining halls in the country by the Princeton Review in 2005. Under the school's environmental studies major, students can take part in a senior seminar involving firsthand research in fields such as the ecology of food and sustainable use of local forests as well as farming and the environment.

Tufts University (Medford, Massachusetts; www.tufts.edu)

Campus setting: Suburban Tuition: \$36,700
Undergraduate students: 4,995 Room and board: \$10,160
Graduate students: 2,977

In 1990 Tufts developed the country's first university environmental policy and launched the Talloires Declaration, a ten-point-action plan for incorporating sustainability and environmental literacy into teaching, research, operations and outreach at colleges and universities. (The document has now been signed by more than 350 university presidents and chancellors in more than 40 countries.) Committed to reducing its greenhouse gas emissions by 10% by 2020, the university has constructed two LEED-certified buildings, improved energy efficiency in everything from campus lighting and computers to vending machines and lawn mowers, and installed solar panels and solar water heaters. Tufts offers undergraduate majors in environmental studies and civil and environmental engineering.

University of British Columbia

(Vancouver, British Columbia, Canada; www.ubc.ca)

Campus setting: Urban Tuition: \$4,135
Undergraduate students: 29,934 Room and board: \$5,720
Graduate students: 8,358

In the largest energy upgrade ever to take place on a Canadian campus, a UBC project completed in 2006 reduced campus energy use by 20% annually, cut annual CO₂ emissions by 15,000 tons, and lowered annual water use in core facilities by 30%. Green campus buildings include a LEED-certified Life Sciences Center and Aquatic Ecosystems Research Laboratory. In 2005-2006 the university purchased enough green energy certificates to power two buildings.

Tufts developed the country's first university environmental policy and launched the Talloires Declaration, a ten-point-action plan for incorporating sustainability and environmental literacy into teaching, research, operations and outreach at colleges and universities.



UNIVERSITY OF VERMONT: A display to promote reusable mugs, showing the number of coffee cups thrown away every day at the library

UBC offers about 300 undergraduate and graduate courses dealing with sustainability issues, while more than 300 researchers and faculty members are focusing on sustainability-related research areas like green building and global citizenship.

Home to the nation's first organic-certified campus kitchen, UC Berkeley boasts a solar-powered student union and two green-business-certified dining halls.

University of California, Berkeley (www.berkeley.edu)

Campus setting: Urban Tuition: \$25,338 (out-of-state);
Undergraduate students: 23,863 \$6,654 (in-state)
Graduate students: 9,007 Room and board: \$13,074
Home to the nation's first organic-certified campus kitchen, UC Berkeley boasts a solar-powered student union and two green-business-certified dining halls. As of 2005, all new campus facilities are designed to LEED standards. To encourage sustainability in the residence halls, the university has set up a demonstration dorm room that teaches students how to carry out a comfortable yet low-impact and affordable life on campus. Sustainability-focused degree programs and courses are not only offered by the Colleges of Natural Resources and Environmental Design, but in the College of Engineering and Schools of Law and Journalism as well.

University of California, Merced (www.ucmerced.edu)

Campus setting: Suburban Tuition: \$25,337 (out-of-state);
Undergraduate students: 1,210 \$6,653 (in-state)
Graduate students: 76 Room and board: \$9,578
UCM's Green Campus Program provides the school with student interns who work to integrate energy education into the curricula, raise campus awareness about the relationship between the environment and energy, and design and implement campus energy programs. Offering undergraduate and graduate degrees in Environmental Engineering and Earth Systems Sciences, the university features a 750-acre nature reserve that will be maintained permanently in an undeveloped state. Another 5,030 acres of vernal pools are preserved in their natural state by the nonprofit Nature Conservancy.

University of California, Santa Barbara (www.ucsb.edu)

Campus setting: Suburban Tuition: \$25,694 (out-of-state);
Undergraduate students: 18,212 \$7,010 (in-state)
Graduate students: 2,870 Room and board: \$11,493
Having spared the planet 16 million pounds of CO₂ emissions so far, UCSB's energy-conserving projects include an inter-dorm

competition that resulted in a \$10,000 saving in energy spending. All buildings constructed after July 2004 are LEED-certified, and the food service has developed a number of contracts with local and organic farmers. As the home to one of the first interdisciplinary undergraduate Environmental Studies programs in the country, the university also offers an Education for Sustainable Living Program (including one course that, in 2006, allowed students to present local city and county officials, nonprofits and businesses with a green business program they'd designed for Santa Barbara).

University of Colorado at Boulder (www.colorado.edu)

Campus setting: Suburban Tuition: \$24,797 (out-of-state);
Undergraduate students: 26,165 \$6,635 (in-state)
Graduate students: 4,728 Room and board: \$9,088
In 2005, CU students voted on a referendum that dedicates \$2.80 per student per semester to projects incorporating renewable energy, energy efficiency, recycling, waste reduction and other efforts to reduce the school's impact on climate and the environment. So far, the Sustainable CU Referendum has helped fund a solar canopy for the recreation center, improvements to the campus garden and a mobile biodiesel processor and educational facility. Offering degrees in environmental studies and environmental engineering, the university also allows students to offset their electricity use by purchasing wind power certificates for pennies a day (totaling \$29.30 a year for a student living on campus full-time).

University of Florida (Gainesville, Florida; www.ufl.edu)

Campus setting: Suburban Tuition: \$17,841 (out-of-state);
Undergraduate students: 35,110 \$3,256 (in-state)
Graduate students: 11,439 Room and board: \$7,020
Since the early 1970s, UF students, faculty and staff have helped cultivate the school's organic gardens (now located in 75 plots across campus). In addition to adopting LEED Silver criteria for all new campus construction and renovation, the university plans to reduce its solid waste to nearly zero by 2015. Academic programs include more than 100 sustainability-related courses, and an alternative energy institute is presently being developed.

University of Iowa (Iowa City, Iowa; www.uiowa.edu)

Campus setting: Urban Tuition: \$19,465 (out-of-state);
Undergraduate students: 20,738 \$6,293 (in-state)
Graduate students: 6,051 Room and board: \$6,685
A member of the Chicago Climate Exchange (a marketplace for reducing and trading greenhouse gas emissions), UI replaced about 30,000 tons of coal at its power plant by burning oat hulls purchased from Quaker Oats. The university, which offers a degree in environmental sciences, estimates that the project should reduce campus CO₂ emissions by 20% (the equivalent of 72,000 tons per year).

University of Michigan (Ann Arbor, Michigan; www.umich.edu)

Campus setting: Suburban Tuition: \$31,301 (out-of-state);
Undergraduate students: 25,555 \$10,447 (in-state)
Graduate students: 11,946 Room and board: \$8,190

With the largest alternative-fuel program of any U.S. university, UM powers 87% of its passenger-vehicle fleet exclusively with alternative fuel. The university also has the largest football stadium recycling program in the country and employs a LEED-certified engineer in each new construction project on campus. Ten of its undergraduate degrees—and a total of 429 individual courses—focus on sustainability.

University of New Hampshire
(Durham, New Hampshire; www.unh.edu)

Campus setting: Rural Tuition: \$24,030 (out-of-state);
Undergraduate students: 11,971 \$10,980 (in-state)
Graduate students: 2,877 Room and board: \$8,168

At UNH, sustainability often starts in the dining halls: Last year, the university began converting waste vegetable oil into biodiesel to fuel farm equipment and heat a number of campus greenhouses. Dedicated to advancing the local agricultural economy, the school also serves locally harvested food in all its cafeterias and hosts an annual, open-to-the-public dinner created from local foods. Boasting the longest-standing endowed university sustainability program in

Boasting the longest-standing endowed university sustainability program in the country, UNH offers a wide variety of curricula focused on climate change impacts.

the country (the Office of Sustainability, established in 1997), UNH offers a wide variety of curricula focused on climate change impacts (including courses such as Energy and the Environment, Global Environmental Change and Introduction to Climate).

University of North Carolina at Chapel Hill (www.unc.edu)

Campus setting: Suburban Tuition: \$19,682 (out-of-state);
Undergraduate students: 17,124 \$5,034 (in-state)
Graduate students: 8,254 Room and board: \$7,466

In 2005, 85% of the UNC student body voted to secure a \$4-per-semester energy fee that supports renewable energy projects, including a solar hot water system installed on top of one of the residence halls, biodiesel use in the campus bus system and geothermal wells at the NC Botanical Garden Visitor Education Center. Recognized as one of the most attractive campuses in the country by the American Society of Landscape Artists, UNC maintains its grounds with the





WARREN WILSON COLLEGE: (clockwise from top) LEED Gold Orr Cottage; The WWC Recycling Crew takes charge of collecting food scraps from the dining and residence halls and turning the 'waste' into nutrient-rich compost in the GREENDRUM composter; The Natural Resource Crew provides lumber for college use, logged on campus, and milled on-site by students; A student transplants native grasses; The Eco Dorm



One of the only U.S. universities to include an environmental programs manager in its housing department, USC provides “green training” to all residence hall advisors and custodians.

help of planet-friendly strategies such as a tree protection plan, integrated pest management and recycling of landscape debris. Students can get their degrees in ecology, environmental science, environmental studies and environmental health science.

University of South Carolina at Columbia (www.sc.edu)

Campus setting: Urban Tuition: \$21,632 (out-of-state);
Undergraduate students: 18,648 \$8,346 (in-state)
Graduate students: 7,302 Room and board: \$6,550

One of the only U.S. universities to include an environmental programs manager in its housing department, USC provides “green training” to all residence hall advisors and custodians. The school not only offers an environmental major and minor, but incorporates sustainability into all sections of English 101. Taken by more than 80% of freshmen, the latter course gears its readings toward sustainability and grants students the opportunity to work with local parks and environmental education projects. Home to the Center for Fuel Cell Research (one of the nation’s leaders in developing alternatives to petroleum), USC has also pledged that all new campus construction will meet LEED standards.

University of Vermont (Burlington, Vermont; www.uvm.edu)

Campus setting: Suburban Tuition: \$27,938 (out-of-state);
Undergraduate students: 10,082 \$12,054 (in-state)
Graduate students: 1,382 Room and board: \$8,024

In 2005, UVN launched an initiative to transform its Jericho Research Forest into the hub of its sustainable forestry program, allowing for hands-on academic activities and research. Students can self-design a major, or choose to study environmentally related fields like urban forestry, environmental engineering and environmental sciences. Last fall marked the opening of the GreenHouse, a residential learning community that provides housing for 120 students from a range of majors.

University of Washington (Seattle, Washington; www.washington.edu)

Campus setting: Urban Tuition: \$22,131 (out-of-state);
Undergraduate students: 27,836 \$6,385 (in-state)
Graduate students: 9,886 Room and board: \$9,198

UW environmental studies majors can take part in a number of special programs abroad, including “Choices and Change in the Arctic National Wildlife Refuge” (an opportunity to travel in the refuge and to speak with native peoples, industry and government representatives and scientists). The university’s efforts in environmental protection include partnering with the county’s metro transit agency to develop a program that keeps mercury in motor vehicles from reaching groundwater sources, constructing LEED-certified buildings and reducing pesticide use on campus.

Warren Wilson College (Asheville, North Carolina; www.warren-wilson.edu)

Campus setting: Rural Tuition: \$21,384
Undergraduate students: 841 Room and board: \$6,700
Graduate students: 67

As a result of student initiation, Warren Wilson now purchases wind energy to offset 100% of on-campus electricity usage. Two new dorms and the admissions and college relations building are all LEED Gold-certified, and the sustainably operated campus farm produces 2,000 pounds each of its main crops for consumption in the college cafeteria. Featuring an Environmental Studies department, Warren Wilson requires each student to work 15 hours per week on a crew that assists with some daily operation of the college. Recent work projects have included: the opening of a community bike shop (where students and staff can bring their bikes to be maintained or fixed free-of-charge); the preservation of the garden’s summer harvest for use in the cafeteria during the academic year; and the improvement of water quality and wildlife habitat in the mountain region of North Carolina (through the use of sustainable strategies such as recycling portions of the campus waste stream). [U](#)

This is KIWI’s first annual “Green College Report.” To be considered for the 2008 report, please send information on your college or university’s eco commitments to KIWI via email to editorial@maymediagroup.com.

American College & University Presidents Climate Commitment

We, the undersigned presidents and chancellors of colleges and universities, are deeply concerned about the unprecedented scale and speed of global warming and its potential for large-scale, adverse health, social, economic and ecological effects. We recognize the scientific consensus that global warming is real and is largely being caused by humans. We further recognize the need to reduce the global emission of greenhouse gases by 80% by mid-century at the latest, in order to avert the worst impacts of global warming and to reestablish the more stable climatic conditions that have made human progress over the last 10,000 years possible.

While we understand that there might be short-term challenges associated with this effort, we believe that there will be great short-, medium-, and long-term economic, health, social and environmental benefits, including achieving energy independence for the U.S. as quickly as possible.

We believe colleges and universities must exercise leadership in their communities and throughout society by modeling ways to minimize global warming emissions, and by providing the knowledge and the educated graduates to achieve climate neutrality. Campuses that address the climate challenge by reducing global warming emissions and by integrating sustainability into their curriculum will better serve their students and meet their social mandate to help create a thriving, ethical and civil society. These colleges and universities will be providing students with the knowledge and skills needed to address the critical, systemic challenges faced by the world in this new century and enable them to benefit from the economic opportunities that will arise as a result of solutions they develop.

We further believe that colleges and universities that exert leadership in addressing climate change will stabilize and reduce their long-term energy costs, attract excellent students and faculty, attract new sources of funding, and increase the support of alumni and local communities.

Accordingly, we commit our institutions to taking the following steps in pursuit of climate neutrality:

1. Initiate the development of a comprehensive plan to achieve climate neutrality as soon as possible.
 - a. Within two months of signing this document, create institutional structures to guide the development and implementation of the plan.
 - b. Within one year of signing this document, complete a comprehensive inventory of all greenhouse gas emissions (including emissions from electricity, heating, commuting, and air travel) and update the inventory every other year thereafter.
 - c. Within two years of signing this document, develop an institutional action plan for becoming climate neutral, which will include:
 - i. A target date for achieving climate neutrality as soon as possible.
 - ii. Interim targets for goals and actions that will lead to climate neutrality.
 - iii. Actions to make climate neutrality and sustainability a part of the curriculum and other educational experience for all students.
 - iv. Actions to expand research or other efforts necessary to achieve climate neutrality.
 - v. Mechanisms for tracking progress on goals and actions.

(continued...)

2. Initiate two or more of the following tangible actions to reduce greenhouse gases while the more comprehensive plan is being developed.
 - a. Establish a policy that all new campus construction will be built to at least the U.S. Green Building Council's LEED Silver standard or equivalent.
 - b. Adopt an energy-efficient appliance purchasing policy requiring purchase of ENERGY STAR certified products in all areas for which such ratings exist.
 - c. Establish a policy of offsetting all greenhouse gas emissions generated by air travel paid for by our institution.
 - d. Encourage use of and provide access to public transportation for all faculty, staff, students and visitors at our institution.
 - e. Within one year of signing this document, begin purchasing or producing at least 15% of our institution's electricity consumption from renewable sources.
 - f. Establish a policy or a committee that supports climate and sustainability shareholder proposals at companies where our institution's endowment is invested.
 - g. Participate in the Waste Minimization component of the national RecycleMania competition, and adopt 3 or more associated measures to reduce waste.
3. Make the action plan, inventory, and periodic progress reports publicly available by providing them to the Association for the Advancement of Sustainability in Higher Education (AASHE) for posting and dissemination.

In recognition of the need to build support for this effort among college and university administrations across America, we will encourage other presidents to join this effort and become signatories to this commitment.

Signed,

President/ Chancellor Signature

President/ Chancellor Name

College or University

Date

Please send the signed commitment document to:

Mary Reilly
Second Nature
18 Tremont St., Suite 1120
Boston, MA 02108

or fax to: 320-451-1612
or scan & email to: mreilly@secondnature.org

Colleges & Universities who have signed the American College & University Presidents Climate Commitment

Alaska Pacific University
Albion College
Allegheny College
Alliant International University
Antioch College
Antioch University Los Angeles
Antioch University New England
Arizona State University
Augsburg College
Bainbridge Graduate Institute
Ball State University
Bates College
Bellevue Community College
Berea College
Berry College
Berkshire Community College
Birmingham-Southern College
Black Hills State University
Boise State University
Bowdoin College
Bridgewater State College
Bristol Community College
Bryn Mawr College
Bunker Hill Community College
Butte College
Cabrillo College
California State Polytechnic University, Pomona
California State University, Chico
California State University, Monterey Bay
Cape Cod Community College
Carleton College
Cascadia Community College
Catawba College
Cedar Valley College
Central Connecticut State University
Central Washington University
Centralia College
Centre College
Chandler-Gilbert Community College
Chatham University
Claremont McKenna College
Clark University
Clemson University
Coe College
Colby-Sawyer College
College of Marin
College of New Jersey, The
College of Saint Benedict
College of the Atlantic
College of Menominee Nation
College of the Sequoias

Columbus State Community College
Community College of Denver
Concordia College—New York
Concordia University
Connecticut College
Cornell College
Cornell University
County College of Morris
Dakota County Technical College
Delaware Valley College
Dickinson College
Dillard University
Drake University
Drury University
Duke University
Eastern Connecticut State University
Eastern University
Eastern Washington University
Eckerd College
Emerson College
Ferrum College
Fitchburg State College
Florida Gulf Coast University
Florida International University
Foothill-De Anza Community College District
(2 institutions)
Fort Lewis College
Framingham State College
Franklin & Marshall College
Frostburg State University
Furman University
George Mason University
Georgia Institute of Technology
Goddard College
Goshen College
Goucher College
Granite State College
Green Mountain College
Greenfield Community College
Guilford College
Hamilton College
Haverford College
Haywood Community College
Hocking College
Hollins University
Holyoke Community College,
Houston Community College
Howard Community College
Huertas Junior College
Iowa Lakes Community College
Ithaca College


James Madison University
Juniata College
Kankakee Community College
Kansas Wesleyan University
Keene State College
Kennesaw State University
Keystone College
LaGrange College
Lake Washington Technical College
Lane Community College
Lee College
Lesley University
Lewis & Clark College
Life University
Los Angeles Community College District
(9 institutions)
Luther College
Lynchburg College
Macalester College
Madison Area Technical College
Manchester Community College
Marymount Manhattan College
Massachusetts College of Art
Massachusetts College of Liberal Arts
Massachusetts Maritime Academy
Massasoit Community College
MassBay Community College
McDaniel College
McLennan Community College
Medical University of South Carolina
Mesa Community College
Messiah College
Metropolitan State College of Denver
Middlebury College
Middlesex Community College
Mills College
Monroe Community College
Monterey Institute of International Studies
Montgomery County Community College
Moore College of Art & Design
Mount St. Mary's University
Mount Wachusett Community College
National Graduate School
New College of California
New Mexico State University (5 institutions)
New York University
Norfolk State University
North Shore Community College
Northeastern University
Northern Arizona University
Northern Essex Community College

Colleges & Universities who have signed the American College & University Presidents Climate Commitment (continued)

Northern Kentucky University
 Northland College
 Oberlin College
 Ohio University
 Ohlone College
 Olympic College
 Onondaga Community College
 Orange County Community College (SUNY)
 Oregon State University
 Pacific Lutheran University
 Palo Verde College
 Park University
 Paul Smith's College
 Penn State Berks
 Pitzer College
 Plymouth State University
 Point Loma Nazarene University
 Pomona College
 Portland Community College
 Portland State University
 Pratt Institute
 Prescott College
 Presidio School of Management
 Purchase College
 Quinsigamond Community College
 Randolph College
 Richard Stockton College of New Jersey
 Richland College
 Rider University
 Rochester Community and Technical College
 Rose-Hulman Institute of Technology
 Rosemont College
 Rowan University
 Roxbury Community College
 Saint John's University
 Salem State College
 San Francisco State University
 Santa Clara University
 Santa Fe Community College
 Seattle University
 Sewanee: The University of the South
 Shenandoah University
 Southern Connecticut State University
 Southern New Hampshire University
 Southern Polytechnic State University
 Southwestern College
 Springfield Technical Community College
 St. Lawrence University
 State University of New York College at Cortland
 State University of New York at Geneseo
 State University of New York at Oswego

State University of New York College of Environmental Science and Forestry
 Stetson University
 Sweet Briar College
 Syracuse University
 The City College of New York
 The Evergreen State College
 Tiffin University
 Toccoa Falls College
 Trinity College
 Union College
 Unity College
 University at Buffalo
 University of Alaska, Anchorage
 University of Arkansas
 University of Arizona
 University of California (10 institutions)
 University of Central Florida
 University of Cincinnati
 University of Colorado at Boulder
 University of Colorado at Colorado Springs
 University of Colorado at Denver and Health Sciences Center
 University of Denver
 University of Florida
 University of Hawai'i at Manoa
 University of Idaho
 University of Maine
 University of Maine at Augusta
 University of Maine at Farmington
 University of Maine at Fort Kent
 University of Maine at Machias
 University of Maine at Presque Isle
 University of Maryland, Baltimore County
 University of Maryland, College Park
 University of Massachusetts
 University of Massachusetts Boston
 University of Massachusetts Dartmouth
 University of Massachusetts Lowell
 University of Memphis
 University of Miami
 University of Minnesota, Morris
 University of Montana (4 institutions)
 University of Nevada, Reno
 University of New Hampshire
 University of New Mexico (5 institutions)
 University of North Carolina at Chapel Hill
 University of Oklahoma
 University of Oregon
 University of Pennsylvania
 University of Pittsburgh at Titusville

University of Portland
 University of Puget Sound
 University of Redlands
 University of Rhode Island
 University of St. Francis
 University of South Carolina (8 institutions)
 University of South Dakota
 University of Southern Maine
 University of Tennessee, Knoxville Campus
 University of the Arts
 University of Vermont
 University of Washington
 University of Washington Bothell
 University of Washington Tacoma
 University of Wisconsin-Green Bay
 University of Wisconsin-Oshkosh
 University of Wisconsin-River Falls
 University of Wisconsin-Stevens Point
 University of Wisconsin-Superior
 University of Wisconsin-Whitewater
 University of Wyoming
 Utah State University
 Villanova University
 Virginia Wesleyan College
 Weber State University
 Wagner College
 Warren Wilson College
 Washington & Jefferson College
 Washington and Lee University
 Washington College
 Washington State University
 Wentworth Institute of Technology
 Wesley College
 Westchester Community College
 Western Connecticut State University
 Western State College of Colorado
 Western Washington University
 Westfield State College
 Westminster College
 Whatcom Community College
 Wheelock College
 Whittier College
 Whitworth University
 Wilkes University
 Willamette University
 William Paterson University
 Wilson College
 Winona State University
 Worcester State College




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