



United States
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Educational and Training Opportunities in Sustainable Agriculture

19th Edition
June 2009



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June 2009

Compiled by: Becky Thompson

Alternative Farming Systems Information Center
Information Research Services Branch
National Agricultural Library
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U.S. Department of Agriculture



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Introduction to the 19th Edition

The Alternative Farming Systems Information Center (AFSIC) is one of several topic-oriented Information Centers at the National Agricultural Library (NAL). The Library, located in Beltsville, Maryland, is the foremost agricultural library in the world, and is one of four U.S. national libraries along with the Library of Congress, the National Library of Medicine, and the National Library of Education. NAL is part of the U.S. Department of Agriculture (USDA) and the Agricultural Research Service (ARS).

AFSIC focuses on alternative farming systems that strive to maintain agricultural productivity and profitability, while protecting natural resources. Such systems include sustainable, low-input, regenerative, biodynamic, and organic farming and gardening. Support for the Center comes from the U.S. Department of Agriculture's Sustainable Agriculture Research and Education (SARE) program and a cooperative agreement with the University of Maryland, College Park.

The U.S. and international institutions and organizations in this directory were selected based on their curricula or programs offering education, training, or information in organic, alternative, or sustainable agriculture. Inclusion of an organization does not imply a recommendation by AFSIC.

Farms offering internships or apprenticeships may be found in a registry maintained by ATTRA - National Sustainable Agriculture Information Service, an organization that provides information and resources to the U.S. agriculture community. If you are interested in on-farm internships, please check the ATTRA Web site at <http://attra.ncat.org/attra-pub/internships/>.

The following directories also may be helpful.

Northeast Organic/Sustainable Agriculture Education Directory.

Northeast Organic Farming Association
Massachusetts Chapter
411 Sheldon Road
Barre, MA 01005
978-355-2853
fax: 978-355-4046

e-mail: nofa@nofamass.org

Web: <http://www.nofamass.org/programs/ageddirectory.php>

Describes educational and training programs about organic or sustainable agricultural methods in the north eastern region of the United States.

Upper Midwest Organic Resource Directory.

Midwest Organic and Sustainable Education Service
P.O. Box 339
Spring Valley, WI 54767
715-778-5775
fax: 715-778-5773

e-mail: info@mosesorganic.org

Web: <http://mosesorganic.org/resourcedirectory.html>

University organic or sustainable agricultural programs plus other sources that may offer educational training opportunities. Directory entries include contact information and descriptions.

Organic Volunteers.

639 Montezuma, no.510
Santa Fe, NM 87501

e-mail: ethan@organicvolunteers.com *with the word organic in the subject line*

Web: <http://www.organicvolunteers.org/>

A directory of volunteer opportunities or educational exchange opportunities in organic and sustainable agriculture.

Additions and changes to AFSIC's online directory are added throughout the year. We invite comments or corrections, and names of institutions or organizations not listed here. AFSIC's postal, e-mail, and Web addresses are:

Alternative Farming Systems Information Center
National Agricultural Library
10301 Baltimore Avenue, Room 132
Beltsville, MD 20705-2351
301-504-6559
fax: 301-504-6927
e-mail form: <http://www.nal.usda.gov/afsic/contact/contact.php>
Web: <http://afsic.nal.usda.gov>

Educational and Training Opportunities in Sustainable Agriculture

A Directory United States

Internships and apprenticeships on farms in the U.S. may be found on the Web site for ATTRA:
<http://attra.ncat.org/attra-pub/internships/>

Each institution or organization includes contact information and a short program description.
U.S. associations and organizations follow this section.

Colleges and Universities (By State)

Alabama

Alabama Agricultural and Mechanical University

School of Agricultural and Environmental Sciences
Department of Natural Resources and Environmental Sciences
P.O. Box 1208
Normal, AL 35762
Dr. Teferi Tsegaye
256-372-4219
fax: 256-372-5429

e-mail: teferi.tsegaye@aamu.edu

Web: <http://aamu.edu/saes/>

Undergraduate and graduate courses; demonstrations; research in efficient utilization of natural resources and environmental sciences focused on plant, soil and water sciences.

Auburn University

College of Agriculture

Agronomy and Soils Department
201 Funchess Hall
Auburn University, AL 36849-5412
Joseph Touchton
334-844-3952

e-mail: jtouchto@acesag.auburn.edu

Web: <http://www.ag.auburn.edu/adm/student/current/long-range-class.php>

or <http://www.ag.auburn.edu/agrn/masters.htm> (select *Program Areas*)

Graduate studies and research opportunities in agroforestry, soil ecology, soil fertility, specialty crops, cropping systems, tillage systems, weed control, and alternative fertilizers.

Horticulture Department

104 Funchess Hall

Auburn, AL 36849

Dr. D. Joseph Eakes

334-844-3032

e-mail: eakesdj@auburn.edu

Web: <http://www.ag.auburn.edu/hort/courses.html>

Courses in sustainable vegetable crop production and organic gardening.

Tuskegee University

College of Agricultural, Environmental and Natural Sciences

1200 W. Montgomery Road

Tuskegee, AL 36088

334-727-8157

e-mail: caens@tuskegee.edu

Web: <http://www.tuskegee.edu/caens>

Multidisciplinary training program and on-farm research. Research and demonstration activities coordinated through the Animal and Poultry Sciences, Plant and Soil Sciences, Environmental Sciences, and Agricultural and Resources Economics programs. Department of Agricultural Sciences, George Washington Carver Agricultural Experiment Station, and Cooperative Extension Service provide support for this program.

University of Alabama

New College

107 Carmichael Hall

P.O. Box 870229

Tuscaloosa, AL 35487-0229

Dr. James C. Hall, Program Director

205-348-4600

fax: 205-348-8417

Michael Steinberg

e-mail: mksteinberg@as.ua.edu

Web:

http://www.as.ua.edu/nc/new_college_minors/interdisciplinary_environmental_studies_minor/index.php

Interdisciplinary Environmental Studies Minor program includes course in Organic Farming (NEW 226).

Interdisciplinary Program in Sustainable Food Systems with student-run Crimson Clover Farm

(http://web.as.ua.edu/nc/sustainable_food/index.php).

Alaska

University of Alaska (Fairbanks)

School of Natural Resources and Agricultural Sciences

Agricultural and Forestry Experiment Station

Palmer Research and Extension Center

P.O. Box 757140

Fairbanks, AK 99775

907-474-7083

fax: 907-474-6567

e-mail: fnwrt@uaf.edu

or

Matanuska-Susitna College

Mile 2 Trunk Road

Palmer, AK 99645

907-745-9774 or 907-745-9746

fax: 907-745-9711

e-mail: info@matsu.alaska.edu

Web: http://www.uaf.edu/salrm/afes/palmer_research_station.html

or <http://www.uaf.edu/snras/students/pass.html>

B.S. in Natural Resources Management offered through the University of Alaska with option in Plant, Animal, and Soil Sciences (PASS) includes research at the Matanuska Experiment Farm in sustainable agriculture, land reclamation and other environmental issues.

Arizona

Arizona State University

School of Sustainability
800 S. Cady Mall
Tempe, AZ 85281
[Mailing address: P.O. Box 875502, Tempe, AZ 85287-5502]
Michelle Wolfe (Graduate Programs)
or Carol Schulte (Undergraduate Programs)
480-727-6963
fax: 480-965-8087
e-mail: schoolofsustainability@asu.edu
Web: <http://schoolofsustainability.asu.edu>

Programs in sustainability focus on alternative energy options, water resources, sustainable ecosystems and more.

Prescott College

220 Grove Avenue
Prescott, AZ 86301
877-350-2100
fax: 928-776-5137
Web: <http://www.prescott.edu/index.html>
or <http://www.prescott.edu/highlights/farm.html>
or http://www.prescott.edu/academics/rdp/environmental_studies.html#agroecology

Agroecology is part of the Environmental Studies Resident Degree Program supported by a 30-acre demonstration and research farm. Projects at Wolfberry Farm (928-778-2090, ext. 2215) focus on alternative energy, alternative farming practices, alternative pest management, Community Supported Agriculture (CSA), organic farming, sustainable desert agriculture, and more.

University of Arizona

Office of Academic Programs
College of Agriculture and Life Sciences
Forbes Building, Room 306
P.O. Box 210036
Tucson, AZ 85721-0036
Dr. David Cox
520-621-3612
fax: 520-621-8662
e-mail: dcox@Ag.arizona.edu
Web: <http://ag.arizona.edu>
or <http://cals.arizona.edu/>
or <http://catalog.arizona.edu/allcats.html>

Courses in integrated crop ecology, biological control of pests, hydroponics, sustainable agriculture, etc.

Arkansas

University of Arkansas (Fayetteville)

Dale Bumpers College of Agricultural, Food, and Life Sciences
Department of Crop, Soil, and Environmental Sciences
115 Plant Sciences Building
Fayetteville, AR 72701
Larry Purcell
479-575-3983
fax: 479-575-3975

e-mail: lpurcell@uark.edu
Web: <http://cses.uark.edu/3139.htm>
or <http://cses.uark.edu/1817.htm>

Undergraduate course, Introduction to Organic Crop Production (CSES 2012), discusses principles of organic agriculture and ecology; organic regulations and certification; crop rotations for pest management; principles of feeding the soil and plant nutrition, soil health, and green manuring; and corporate agriculture and genetically modified organisms.

Dale Bumpers College of Agricultural, Food, and Life Sciences
Ecological Agriculture Program
Plant Sciences Building
Fayetteville, AR 72701

e-mail: uaecoag@cavern.uark.edu
Web: <http://www.uark.edu/ua/uaecoag/index.htm>

The planned Center for Ecological Agriculture will foster research and education programs related to sustainable agriculture and support local certified organic production.

Department of Horticulture
316 Plant Sciences Building
Fayetteville, AR 72701

Web: <http://hort.uark.edu/>
Contact form: <http://hort.uark.edu/contact-us.html>

or e-mail arkhort@uark.edu

phone: 479-575-2603

or 888-520-HORT

fax: 479-575-8619

Curt R. Rom, Professor

phone: 479-575-7434

fax: 479-575-8619

e-mail: crom@uark.edu

Research in fruit production and organic agriculture. GroGreen: The Student Organic Farm
(<http://www.uark.edu/ua/orgfarm/>, orgfarm@uark.edu).

Department of Entomology
320 Agriculture Building
Fayetteville, AR 72701

Donn Johnson, Professor

e-mail: dtjohnso@uark.edu

Office: 479-275-2501

Web: <http://entomology.uark.edu/>

Interdisciplinary research teams develop and implement integrated fruit crop pest management programs that are economical, environmentally sound, and transition toward organically approved and more sustainable systems

Department of Horticulture
316 Plant Sciences Building
Fayetteville, AR 72701

M. Elena Garcia, Fruit Extension and Outreach Specialist

e-mail: megarcia@uark.edu

479-575-2603

fax: 479-575-8619

Web: <http://hort.uark.edu/research-programs/fruit-production-and-org-agri.html>

Research, education, and outreach programs on organic fruit production systems, alternate-season berry production, and integrated/multiple horticultural crop systems. Specific focus on ground cover management and plant nutrition in fruit production. Courses offered in general horticulture, fruit production, and sustainable and organic horticulture management.

California

Allan Hancock College

Viticulture and Enology Program

800 South College Drive

Santa Maria, CA 93454-6399

Alfredo Koch, Coordinator

805-922-6966, ext. 3760

e-mail: akoch@hancockcollege.edu

Web: <http://www.hancockcollege.edu/Default.asp?Page=191>

or www.hancockcollege.edu/wineclub

Course on Organic and Biodynamic Viticulture and Winemaking.

Antelope Valley College

Technical Education Division

Agriculture/Park and Landscape Management

3041 West Avenue K

Lancaster, CA 93536

Neal Weisenberger

661-722-6300, ext. 6512

e-mail: nweisenberger@avc.edu

Web: <http://www.avc.edu/> (select *College Catalog*, then go to *Agriculture/Park and Landscape Management*)

AA Degree in Environmental Horticulture includes course in Environmental Gardening (AGRI 130) using organic and inorganic methods.

Butte College

Agriculture and Environmental Sciences Department

3536 Butte Campus Drive

Oroville, CA 95965-8399

530-895-2511

fax: 530-895-2472

Web: http://www.butte.edu/departments/careertech/agriculture/Ag_Science.html

Deb Conway

Butte College Farm

530-895-2449 (farm office)

530-570-8250 (cell)

e-mail: ConwayDe@butte.edu

Agricultural Science Workshop (AGS 104) on organic fruit and vegetable production including organic methods of disease and pest control. Sustainable practices are taught at the 85-acre Butte College Farm which includes 16 acres certified organic. Organic Farming Workshops are held February through June. Butte College Vineyard.

Cabrillo College

Natural and Applied Science Division

6500 Soquel Drive, Room 701

Aptos, CA 95003

Dr. Peter Shaw, Program Chair

831-479-6328

e-mail: peter.shaw@cabrillo.edu

Web: <http://www.cabrillo.edu/academics/horticulture/>

Horticulture Occupational Program. A.S. Degree. Certificate of Achievement in Alternative Crop Production Methods. Courses and/or lectures series in organic agriculture, sustainable gardening, hydroponic food production, integrated pest management, soil conservation, and more.

California Polytechnic State University (San Luis Obispo)

Sustainable Agriculture Resource Consortium
c/o Horticulture and Crop Science Department
Cal Poly, San Luis Obispo, CA 93407
Hunter Francis, Program Associate
805-756-5086
e-mail: wfrancis@calpoly.edu
Web: <http://www.sarc.calpoly.edu>

Sustainable Agriculture Minor

John Phillips, Coordinator
Building 11, Room 230
805-756-1237
e-mail: jphillip@calpoly.edu
Web: http://www.sarc.calpoly.edu/programs/sustainable_ag_minor.html
or <http://www.catalog.calpoly.edu/2009pubcat/cafes/cafes.pdf>

Sustainable agricultural techniques are included in Cal Poly classes on organic agriculture, agritourism, cropping systems, grass-fed beef, Holistic Management, integrated pest management, and soil conservation. The Consortium serves as a network for campus and community members to develop collaborative projects in sustainable agriculture. The Cal Poly Organic Farm (<http://www.calpolyorgfarm.com>) devotes 11 certified acres to vegetable and fruit production, offers Community Supported Agriculture (CSA) subscriptions, and conducts a year-round, hands-on Organic Enterprise class for Cal Poly students.

California State Polytechnic University (Pomona)

Department of Horticulture/Plant and Soil Sciences
3801 West Temple Avenue, Room 2-209
Pomona, CA 91768
Dan Hostetler
909-869-2214
fax: 909-859-5036
e-mail: dghostetler@csupomona.edu
Web: <http://www.csupomona.edu/~plantsci/>
or <http://www.csupomona.edu/~agri/academics/plant.shtml#minors>
or <http://www.csupomona.edu/~agriscapes/>
B.S. in Plant Science with coursework in sustainable Agriculture; M.S. graduate program in Plant Science; AGRIscales, a 40-acre center for urban horticulture and sustainable agriculture.

The John T. Lyle Center for Regenerative Studies

California State Polytechnic University, Pomona
4105 W. University Drive
Pomona, CA 91768
909-869-5155
e-mail: crs@csupomona.edu
Web: <http://www.csupomona.edu/~crs/>

Strives to advance the principles of environmentally sustainable living through education, research, demonstration and community outreach. Master in Regenerative Studies (MSRS) integrates a variety of disciplines including agriculture, physical science, environmental design, engineering, and business. Minor in Regenerative Studies. Campus features demonstration strategies including agriculture, solar living and on site energy generation, biodiesel (process and demonstration), waste water management, sustainable architecture, landscape design, and community gardens.

California State University (Chico)

College of Agriculture
Plumas Hall

400 West First Street
Chico, CA 95929-0310
Jennifer Ryder Fox, Dean
530-898-5844

e-mail: AgOutreach@csuchico.edu

Web: <http://www.csuchicoag.org/>
or <http://www.csuchico.edu/catalog/>

B.S. programs in Agricultural Business, Agriscience and Education, and Crops, Horticulture, and Land Resource Management with options in integrated plant systems, animal systems, wildland and range science. Courses include sustainable food production systems and energy alternatives in agriculture. Agribusiness Institute provides training for international visitors in sustainable agriculture, agribusiness, and ecology. The Paul L. Byrne Agricultural Teaching and Research Center ([http://www.csuchicoag.org/Agricultural Teaching and Research Center/Agricultural Teaching and Research Center.asp](http://www.csuchicoag.org/Agricultural_Teaching_and_Research_Center/Agricultural_Teaching_and_Research_Center.asp)) is an 800-acre diversified farm that includes an organic dairy (<http://www.csuchico.edu/agr/farm/dairy/>). The farm is used to evaluate and demonstrate sustainable farming practices.

California State University (Fresno)

Jordan College of Agricultural Sciences and Technology
2415 East San Ramon Avenue, MS AS79
Fresno, CA 93740
559-278-2061
fax: 559-278-4496

Web: <http://cast.csufresno.edu/>
or <http://cast.csufresno.edu/ve/> (viticulture)
or <http://cati.csufresno.edu/> (CATI)

Undergraduate and graduate programs emphasize agricultural sustainability. Department of Viticulture and Enology offers programs and courses in sustainable and value-added viticulture and enology. University Farm Laboratory includes 1083 acres of production, research, and demonstration plots. The California Agricultural Technology Institute (CATI) has a Viticulture and Enology Research Center and a Center for Irrigation Technology.

California State University (Stanislaus)

College of Humanities and Social Sciences
Mark E. Bender, Professor and Chair, Agricultural Studies
Bizzini Hall C 108A
801 West Monte Vista Avenue
Turlock, CA 95382
209-664-6648
fax: 209-664-6649

e-mail: mbender@csustan.edu

Web: <http://www.csustan.edu/AgStudies>

Web address for Permaculture page: <http://www.csustan.edu/AGStudies/concentrations/permaculture.html>

B.A. in Agricultural Studies; concentrations include Permaculture, Agricultural Economics, Agricultural Biology, and Special Concentration. Minor in Agricultural Studies.

College of the Redwoods

Agriculture Program
Math, Science and Engineering Division
7351 Tompkins Hill Road
Eureka, CA 95501-9300
800-641-0400

e-mail: enrollment-services@redwoods.edu

Web: <http://www.redwoods.edu/departments/Agriculture/>

Associates Degree and Certificate programs in Agriculture and Plant Sciences. Courses and labs in organic and sustainable agriculture, and sustainable vegetable production. Farm enterprise courses on certified organic College farm.

Diablo Valley College

Biology Department
Horticulture Program
321 Golf Club Road
Pleasant Hill, CA 94523
Michael Lang-Moreland
925-685-1230, ext. 2443
e-mail: Mlang-Moreland@dvc.edu
Web: <http://www.dvc.edu/>
Schedule of Classes (<http://www.dvc.edu/schedule/index.htm>)

Course in Natural Gardening Systems (HORT-156) includes coverage of biodynamics, permaculture, composting, cover crops, and other techniques. Course in Plant Pests and Diseases (HORT-161) includes coverage of Integrated Pest Management.

Humboldt State University

Campus Center for Appropriate Technology (CCAT)
Humboldt State University
1 Harpst Street
Arcata, CA 95521
707-826-3551
e-mail: ccat@humboldt.edu
Web: <http://www.humboldt.edu/~ccat/about.php>

Courses include Community Agriculture, Sustainable Agriculture, Permaculture, and Organic Gardening. Students operate the Arcata Community Supported Agriculture (CSA) farm. Offers workshops on sustainable agriculture, renewable energy, and appropriate technology.

Mendocino College

1000 Hensley Creek Road
P.O. Box 3000
Ukiah, CA 95482
707-468-3000
e-mail form: http://www.mendocino.edu/tc/form/show-form.html?formid=send_info
Web: <http://www.mendocino.edu/>
or <http://www.mendocino.edu/tc/dept/AGR/detail.html>

Courses in Biointensive Mini-Farming (AGR 183), Sustainable Agriculture (AGR 95), Integrated Pest Management (AGR 20), and Viticulture (AGR 110). Courses in Vegetable Gardening Practices (AGR 180; AGR 181; AGR 182) emphasize organic/sustainable practices.

Modesto Junior College

Agriculture and Environmental Sciences
Agriculture Building, Room 100
435 College Avenue
Modesto, CA 95350
Mark A. Anglin
209-575-6200
fax: 209-575-6199
e-mail: anglinm@mjc.edu
Web: <http://virtual.mjc.edu/agens/>

Associate Science Degree in Environmental Horticulture. Courses on integrated pest management, environmental horticulture, suburban agriculture, apiculture and viticulture.

Monterey Peninsula College

Life Sciences Division
Ornamental Horticulture Department
980 Fremont Street
Monterey, CA 93940-4799
Cathy Haas

831-646-4123

Web: <http://www.mpc.edu/>

e-mail: chaas@mpc.edu

Courses in organic gardening within the Ornamental Horticulture Department. Certificate of Achievement (27 units) and Associate of Sciences Degree (60 units) in Ornamental Horticulture.

Mt. San Antonio College

Department of Agricultural Sciences

1100 North Grand Avenue

Bldg. 11A-2

Walnut, CA 91789

909-594-5611, ext. 4425

e-mail: info@mtsac.edu

Web: <http://www.mtsac.edu/instruction/sciences/agriculture/> or

<http://www.mtsac.edu/catalog/> (use search option to locate courses on specific topics)

Courses on sustainable food production; organic gardening; environmental vegetable gardening with emphasis on organic gardening, hydroponic techniques, and other environmental methods; and integrated pest management. Course in care and management of alternative livestock.

Pitzer College

Department of Environmental Studies

Broad Center, no. 214

1050 North Mills Avenue

Claremont, CA 91711-6101

Paul Faulstich

909-621-8818

e-mail: paul_faulstich@pitzer.edu

Web: http://www.pitzer.edu/academics/field_groups/environmental_studies/index.asp

or <http://www.pitzer.edu/sustainability/index.asp>

Course in ecological agriculture. Student-managed “Farm Project Garden and Orchard.” The “Firestone Center for Restoration Ecology” focuses on human and tropical ecology, the relation of reforestation with sustainable agriculture/permaculture farming techniques, and community-based education.

Reedley College

Agriculture and Natural Resources Department

995 North Reed Avenue

Reedley, CA 93654

559-638-3641

e-mail form: <http://www.reedleycollege.edu/index.aspx?page=53&fitle=Environmental+Horticulture>

Web: <http://www.reedleycollege.edu/index.aspx?page=509>

Associate degree and certificates in Environmental Horticulture; courses in environmental agriculture, organic gardening, and integrated pest management.

Rudolf Steiner College

9200 Fair Oaks Boulevard

Fair Oaks, CA 95628

916-961-8727

fax: 916-961-8731

e-mail form: <http://steinercollege.yellowpipe.com/?q=contact>

Web: <http://steinercollege.yellowpipe.com/?q=node/23>

Biodynamic Gardening educational program. Workshops on biodynamic gardening and on beekeeping. One-year apprenticeship. Course in biodynamic gardening. The College’s biodynamic garden produces vegetables for a Community Supported Agriculture (CSA) and includes an herb garden for medicinal plants.

Santa Rosa Junior College

Agriculture and Natural Resources Department

1501 Mendocino Avenue

Santa Rosa, CA 95401-4395

707-527-4408

fax: 707-527-4651

e-mail: agnrinfo@santarosa.edu

Web:

http://www.santarosa.edu/instruction/instructional_departments/agriculture/sustainable_ag/index.shtml

or http://www.santarosa.edu/instruction/instructional_departments/agriculture/shone_farm/index.shtml

Undergraduate degree and certificates in Sustainable Agriculture. Courses in organic fruit and crop production, organic gardening, viticulture, integrated pest management, composting, specialty crops, Community Supported Agriculture (CSA), and sustainable production. Hands-on experience on the 365-acre Shone Farm.

Shasta College

Natural Resources, Industry, and Public Safety

John Bosworth

11555 Old Oregon Trail

P.O. Box 496006

Redding, CA 96049-6006

530-242-7560

fax: 530-225-4823

e-mail: Jbosworth@shastacollege.edu

Web: <http://www.shastacollege.edu/>

or NRIPS, <http://www.shastacollege.edu/cms.aspx?id=437>

or <http://www.shastacollege.edu/cms.aspx?id=406>

Courses in sustainable agricultural land management and practices, and agriculture business. Courses in horticulture, irrigation practices, organic gardening practices, small scale specialty crop farming, organic viticulture, and alternative energy. Also offer curriculum in watershed restoration, forest science, and natural resources.

Stanford University

School of Earth Sciences

Earth Systems Program

Yang and Yamazaki Environment and Energy Building

473 Via Ortega, Rm. 131

Stanford, CA 94305-4215

650-725-7427

fax: 650-725-0958

Contact: <http://pangea.stanford.edu/ESYS/about/contact.html>

Web: <http://pangea.stanford.edu/ESYS/>

or <http://www.stanford.edu/dept/rde/dining/awareness.htm>

Interdisciplinary undergraduate major with courses in organic agriculture, sustainable agriculture, and alternative energy. Stanford Community Farm.

University of California (statewide)

Sustainable Agriculture Research and Education Program (SAREP)

One Shields Avenue

Davis, CA 95616

530-754-7556

fax: 530-754-8550

e-mail: sarep@ucdavis.edu

Web: <http://www.sarep.ucdavis.edu/index.htm>

Workshops, information, publications, and grants; Cooperative Extension activities. List of "College Degree Programs and Courses," <http://www.sarep.ucdavis.edu/events/degree.htm>.

University of California (Berkeley)

Center for Sustainable Resource Development

4 Giannini Hall

Berkeley, CA 94720-3100

Dr. Robin Marsh, Academic Coordinator

510-643-1042

fax: 510-643-4483

e-mail: csrd@nature.berkeley.edu

Web: <http://www.cnr.berkeley.edu/csrd/home.htm>

Research includes natural resource management, integrated pest control, and global sustainable management strategies.

College of Natural Resources

101 Giannini Hall

Berkeley, CA 94720

Keith Gillless, Dean

510-642-7171

e-mail: cnrmain@nature.berkeley.edu

Web: <http://www.cnr.berkeley.edu/site/index.php>

Undergraduate and graduate programs focus on natural resources, including pest management and sustainable forestry.

College of Natural Resources

Center for Biological Control

101 Giannini Hall

Berkeley, CA 94720

Dr. Kent Daane

559-284-5931

e-mail: daane@uclark.edu

or

Dr. Nicholas J. Mills

510-642-1711

e-mail: nmills@nature.berkeley.edu

Web: <http://www.cnr.berkeley.edu/biocon/>

Graduate studies in biological control and integrated pest management.

University of California (Davis)

College of Agricultural and Environmental Sciences

Agricultural Sustainability Institute (ASI)

One Shields Avenue

Davis, CA 95616

Thomas P. Tomich, Director

530-752-3916

fax: 530-754-2829

e-mail: asi@ucdavis.edu

Web: <http://asi.ucdavis.edu>

or <http://studentfarm.ucdavis.edu/samajor/sustagmajor>

Provides a hub that links initiatives and education in sustainable agriculture and food systems across all divisions of the College of Agricultural and Environmental Sciences at UC Davis, across the University of California, and with other partners across the state. ASI includes:

- * UC ANR Sustainable Agriculture Research & Education Program (SAREP)
- * UC Davis Russell Ranch Sustainable Agriculture Facility
- * UC Davis Student Farm (see separate listing)
- * Advising office for proposed UC Davis undergraduate major in sustainable agriculture (targeted to begin 2010)

The institute distributes a three-times-per year newsletter (*Sustainable Agriculture*, <http://sarep.ucdavis.edu/newsltr/newsletters.htm>).

College of Agricultural and Environmental Sciences
Student Farm
One Shields Avenue
Davis, CA 95616
Mark Van Horn
530-752-7645
fax: 530-752-7885

e-mail: mxvanhorn@ucdavis.edu

Web: <http://studentfarm.ucdavis.edu>

Practical, hands-on sustainable agriculture education through courses, internships, special projects, summer organic farming internship (open to all students and the public) garden-based child/youth-focused education program and research projects. Undergraduate and graduate sustainable agriculture courses and curricula offered in conjunction with others on campus.

Department of Plant Sciences
Plant and Environmental Sciences Building
One Shields Avenue
Davis, CA 95616-8515
Theresa Costa
530-752-1715
fax: 530-752-4361

e-mail: tacosta@ucdavis.edu

Web: <http://www.plantsciences.ucdavis.edu/>

Undergraduate program in “Ecological Management and Restoration.” Majors in “Plant Sciences.” Individual specializations in sustainable production and pest management.

University of California (Santa Cruz)

Department of Environmental Studies
405 Interdisciplinary Sciences Building
1156 High Street
Santa Cruz, CA 95064
Maria Ruby
831-459-2634

e-mail: envs1@ucsc.edu

or envs.undg@ucsc.edu

Web: <http://envs.ucsc.edu>

or http://envs.ucsc.edu/undergraduate/UG_Intro.php

Undergraduate interdisciplinary program with focus on Agroecology and Sustainable Agriculture; graduate course in Agroecology and Sustainable Agriculture.

Center for Agroecology and Sustainable Food Systems
University of California (Santa Cruz)
1156 High Street
Santa Cruz, CA 95064
831-459-3240
fax: 831-459-2799

e-mail: jonitann@ucsc.edu or apprenticeship@ucsc.edu

Web: <http://casfs.ucsc.edu/>

Manages twenty-five acre organic farm. Undergraduate internships. Six-month on-farm apprenticeship in Ecological Horticulture; farm tours and on-farm research. Serves as a research, laboratory and training facility for faculty and undergraduate and graduate students.

Colorado

Colorado State University

Cooperative Extension
113A Shepardson Building
Fort Collins, CO 80523-1101
W. Dennis Lamm
970-491-2074
fax: 970-491-4895
e-mail: Dennis.Lamm@colostate.edu
Web: <http://www.coopext.colostate.edu/sustag/>
or <http://www.agsci.colostate.edu/>
Short courses, workshops, field days, and applied demonstrations.

Colorado State University

College of Agricultural Sciences
Interdisciplinary Studies Program in Organic Agriculture
Web: <http://organic.colostate.edu>
or <http://core.colostate.edu/postdy/MjrcdPOS0607/IP32.pdf>
Addy Elliott
Department of Soil and Crop Sciences
C-107 Plant Sciences
Campus Delivery 1170
Fort Collins, CO 80523-1170
970-491-6984
fax: 970-491-0564
e-mail: adriane.elliott@colostate.edu

or

Dr. Harrison Hughes
Department of Horticulture and Landscape Architecture
210 Shepardson Building
Campus Delivery 1173
Fort Collins, CO 80523-1173
970-491-7050
e-mail: Harrison.Hughes@Colostate.edu
Web: <http://organic.colostate.edu/>

The “Interdisciplinary Program in Organic Agriculture” is a cooperative effort of four departments (see below) in the College of Agricultural Sciences. The program focuses on the “science of organic agriculture with additional courses specifically focused on organic agriculture production techniques, business management, marketing and decision making.”

Colorado State University

College of Agricultural Sciences
Department of Bioagricultural Sciences and Pest Management
C129 Plant Science Building
Fort Collins, CO 80523-1177
Dr. Thomas Holtzer, Department Head
970-491-5261
fax: 970-491-3862
e-mail: bspm@colostate.edu
Web: <http://www.colostate.edu/Depts/bspm/>
M.S and PhD degrees in Bioagricultural Sciences and Pest Management, with three areas of specialization: Entomology, Plant Pathology and Weed Science. Undergraduate minors in Plant Health and Entomology

College of Agricultural Sciences
Department of Horticulture and Landscape Architecture
Specialty Crops Program

Campus Delivery 1173
Fort Collins, CO 80523-1173
Frank Stonaker, Director
970-491-7068
fax: 970-491-7745
e-mail: Frank.Stonaker@colostate.edu
Web: <http://www.specialtycrops.colostate.edu/>
Rocky Mountain Small Organic Farm Project; provides a foundation for experiential learning, and applied organic farming research - focusing on high value specialty crops. Internships are available.

College of Agricultural Sciences
Department of Soil and Crop Sciences
C-107 Plant Sciences
(Campus Delivery 1170)
Fort Collins, CO 80523-1170
970-491-6984
fax: 970-491-0564
e-mail: Addy Elliott, Adriane.elliott@colostate.edu
Web: <http://www.soilcrop.colostate.edu/>
Research in organic farming inputs, alternative methods of weed control, direct marketing organic products, sustainable nutrient management of soils, sustainable dryland agroecosystems, and precision agriculture.

College of Agricultural Sciences
Department of Agricultural Resources and Economics
Clark B-320
Fort Collins, CO 90523
Dawn Thilmany McFadden
970-491-7220
fax: 970-491-2067
e-mail: Dawn.Thilmany@colostate.edu
Web: <http://dare.agsci.colostate.edu/csuagecon/default.htm>
Research in alternative and organic markets.

Fort Lewis College

Agriculture Department
1000 Rim Drive
Durango, CO 81301-3999
Philip E. Shuler
970-247-7192
e-mail: Shuler_P@fortlewis.edu
Web: http://www.fortlewis.edu/departamental_webpages/agriculture/degree_options.aspx
or http://faculty.fortlewis.edu/shuler_p/classeswebsites/agroecology_minor.htm
or http://faculty.fortlewis.edu/shuler_p/classeswebsites/index.htm
Minor in Agroecology/Sustainable Agriculture; courses include Sustainable Agriculture, and Weed Control/Integrated Pest Management.

Naropa University

Environmental Studies Department
2130 Arapahoe Avenue
Boulder, CO 80302
Erin Firman, Administrative Director
303-245-4613
fax: 303-444-0410
e-mail: efirman@naropa.edu
Web: <http://www.naropa.edu/academics/undergraduate/enviro/index.cfm>
Undergraduate degree in Environmental Studies.

Connecticut

University of Connecticut

College of Agriculture and Natural Resources
Department of Plant Science and Landscape Architecture
1390 Storrs Road, Unit 4067
Storrs, CT 06269-4067
Dr. Mary Musgrave
860-486-2924
fax: 860-486-0682
e-mail: mary.musgrave@uconn.edu
Web: <http://www.cag.uconn.edu/plsc/plsc/>

Department of Plant Science and Landscape Architecture
Cooperative Extension System
Integrated Pest Management Program
1376 Storrs Road, U-67
Storrs, CT 06269-4067
Dr. Ana Legrand
860-486-0869
fax: 860-486-0682
e-mail: ana.legrand@uconn.edu
Web: <http://www.plantscience.uconn.edu/ipm.html>
or <http://www.plantscience.uconn.edu>

Graduate research and other educational opportunities in sustainable agriculture and integrated pest management (IPM). Extension and research work areas include IPM for vegetables, fruits, greenhouse crops, nursery crops, field crops, turfgrass, and invasive species. Programs offered in organic pest management and IPM education for grades K-12. Research facilities include greenhouse complexes and research farm. Summer work positions and internships available with IPM program staff.

Yale University

Yale Sustainable Food Project
246 Church Street
New Haven, CT 06520
John Wargo
Chair, EVST Program
203-432-5123
Melanie Shannon-DiPietro
Director, Yale Sustainable Food Project
203-432-2084
Web: <http://www.yale.edu/sustainablefood/education.html>
or <http://www.yale.edu/evst/>
e-mail: sustainablefoodproject@yale.edu

Environmental Studies (EVST) major offers concentration in sustainable agriculture, and courses across departments focus on food and agriculture. Sustainable Food Project supports sustainable dining program, manages campus organic farm, and offers diverse programs related to food and agriculture.

Delaware

Delaware State University

College of Agriculture and Related Sciences
Agriculture and Natural Resources Department
Baker Building
1200 North Dupont Highway
Dover, DE 19901-2277
Dr. Richard Barczewski

302-857-6410

fax: 302-857-6455

e-mail: rbarczewski@desu.edu

Web: http://www.desu.edu/colleges/cars/ag_nat_res/index.php

Courses in sustainable agriculture. Senior Capstone course in Sustainable Agriculture.

Florida

Florida A&M University

College of Engineering Sciences, Technology and Agriculture

Room 217 South

Perry-Paige Building

Tallahassee, FL 32307

850-561-2644

fax: 850-561-2794

Contact information: <http://www.famu.edu/index.cfm?cesta&ContactUs>

Web: <http://www.famu.edu/index.cfm?a=cesta&p=CESTAHome> or

<http://www.famu.edu/index.cfm?a=marketing>

Research on sustainable agricultural systems. Courses in sustainable agriculture. Marketing and Small Farm Outreach Program assists small-scale farmers cultivate schools as markets for agricultural products.

Florida Atlantic University

Florida Center for Environmental Studies

Agro-ecology Program

5353 Parkside Drive

Building MC17

Jupiter, FL 33458

Jo Ann Jolley, Associate Director

561-799-8546

fax: 561-626-1404

e-mail: jjolley@fau.edu

Web: <http://www.ces.fau.edu/agro.php>

Educational programs promote land stewardship and sustainable agricultural practices. Agro-Ecology Conference Series.

Florida International University

Agroecology Program

Department of Environmental Studies

11200 SW 8th Street

Miami, FL 33199

Dr. Mahadev Bhat

305-348-1210

e-mail: agroecol@fiu.edu or bhatm@fiu.edu

Web: <http://agroecology.fiu.edu/>

or <http://agroecology.fiu.edu/Certificate%20Program.html>

Undergraduate Certificate Program in Agroecology requires core courses in Sustainable Agriculture (EVR 4274) and Agroecology (EVR 4272).

University of Florida

Department of Agronomy

Institute of Food and Agricultural Sciences

P.O. Box 110500

304 Newell Hall

Gainesville, FL 32611-0500

Dr. Lori Unruh-Snyder
352-392-1811, ext. 201
fax: 352-392-1840
e-mail: lusnyder@ifas.ufl.edu
Web: <http://agronomy.ifas.ufl.edu/students/undergraduate-curriculum.shtml>
Undergraduate degree in Plant Science with specialization in Sustainable Crop Production and Management.

College of Agricultural and Life Sciences
Horticultural Sciences Department
1143 Fifield Hall
P.O. Box 110690
Gainesville, FL 32611-0690
Rebecca Darnell, Undergraduate Coordinator
352-392-4711, ext. 224
fax: 352-392-5653
e-mail: rld@ufl.edu
Web: <http://www.hos.ufl.edu/undergraduate/default.htm>
Undergraduate degree in Organic Crop Production; minor in Organic and Sustainable Crop Production.

Georgia

Fort Valley State University

College of Agriculture, Home Economics and Allied Programs
103A Stallworth Agricultural Research Building
1005 State University Drive
Fort Valley, GA 31030-4313
Dr. Mark Latimore, Jr., Interim Dean
478-825-6320
fax: 478-825-6376
e-mail: latimorm@fvsu.edu
Web: <http://www.fvsu.edu/academics/agriculture>

The sustainable agriculture effort is comprised of a broad range of research, extension, and educational efforts in plant and animal sciences. Small Farmer Outreach Training and Technical Assistance Project assists farmers with small holdings and limited resources to adopt sustainable practices (<http://www.fvsu.edu/about/external-affairs/cooperative-extension/plant-soil>).

University of Georgia

College of Agricultural and Environmental Sciences
Department of Crop and Soil Sciences
3111 Miller Plant Sciences Building
Athens, GA 30602-7274
706-542-2461
fax: 706-542-0914
e-mail: cropsoil@uga.edu
Web: <http://www.cropsoil.uga.edu/>
or <http://bulletin.uga.edu/CoursesHome.aspx>

Certificate Program in Organic Agriculture.
Department of Horticulture
1111 Miller Plant Sciences Building
Athens, GA 30602-7273
Doug Bailey, Coordinator
706-542-2471
fax: 706-542-0624
e-mail: dabailey@uga.edu

Web: <http://www.uga.edu/organic/>

Undergraduate and graduate studies in organic agriculture, soil ecology, reduced and no tillage, integrated pest management, cropping systems, and development of pest-resistant crop cultivars. Research and Extension education. Note—acceptance and enrollment into a University of Georgia major program is required for entry into the Organic Certificate Program.

Hawaii

Akamai University

Center for Ecological and Environmental Studies

Department of Environmental and Life Sciences

193 Kino`ole Street

Hilo, HI 96720

Anthony Maranto

808-934-8793

e-mail: amaranto@akamaiuniversity.us

or dcapogrossi@akamaiuniversity.us

Web: <http://www.akamaiuniversity.us/EcologicalandEnvironmentalStudies.html>

B.S. and M.S. degrees in Environmental and Life Science with concentration in Sustainable Agriculture.

Maui Community College

Agriculture and Natural Resources

310 Ka'ahumanu Avenue

Kahului, HI 96732-1617

Ann Emmsley, Program Coordinator

808-984-3500 or 808-984-3243

e-mail: aemmsley@hawaii.edu

Web: <http://www.maui.hawaii.edu/>

or <http://www.maui.hawaii.edu/programs/programs.php>

Courses in Sustainable Tropical Crop Production. Courses within Sustainable Technology Program include instruction on sustainable energy.

University of Hawaii (Hilo)

College of Agriculture, Forestry and Natural Resource Management

200 West Kawili Street

Hilo, HI 96720-4091

William W. M. Steiner

Dean of the College

808-974-7393

fax: 808-974-7674

e-mail: steiner@hawaii.edu

Web: <http://www.uhh.hawaii.edu/academics/cafnrm/>

or <http://www.uhh.hawaii.edu/academics/cafnrm/specializations/agroec.php>

or http://www.uhh.hawaii.edu/academics/cafnrm/specializations/ansci_livestock.php

or <http://www.uhh.hawaii.edu/catalog/>

Bachelor of Science with specializations in Agroecology and Environmental Quality and in Sustainable Livestock Production. Sustainable and organic agriculture techniques practiced on the 110-acre Hilo Agricultural Farm Laboratory. Courses in sustainable agriculture through the College and through the College of Continuing Education.

University of Hawaii (Manoa)

College of Tropical Agriculture and Human Resources (CTAHR)

Department of Tropical Plant and Soil Sciences

3190 Maile Way, Room 102

Honolulu, HI 96822

808-956-8351

fax: 808-956-3894
e-mail: tpss@ctahr.hawaii.edu
Web: <http://www.ctahr.hawaii.edu/tpss/>

College of Tropical Agriculture and Human Resources (CTAHR)
Department of Natural Resources and Environmental Management
Sherman Lab 101
1910 East West Road
Honolulu, HI 96822
808-956-7530
fax: 808-956-6539
e-mail: nrem@ctahr.hawaii.edu
Web: <http://www.ctahr.hawaii.edu/nrem/>

The College emphasizes the science and management of natural resources and their links to environmental quality. Instruction geared to helping students understand the principles that underpin productive, sustainable land use, and enhanced environmental quality. Bachelor's and Master's degrees in natural resources and environmental management, and in tropical plant and soil sciences. The Organic Agriculture Working Group (<http://www.ctahr.hawaii.edu/organic/>) and Sustainable Agriculture program (<http://www.ctahr.hawaii.edu/sustainag/index.asp>) sponsor courses, conferences and workshops.

University of the Nations

College of Science and Technology
75-5851 Kuakini Highway, No. 434
Kailua-Kona, HI 96740-2199
Andrew West
U.S. 808-383-4572; International 808-326-4433
fax: 808-326-4454
Contact information:
http://www.uofnkona.edu/index.php?option=com_content&view=article&id=165&Itemid=321
Web: www.uofnkonatech.com
Community Technology Seminars include natural farming, aquaculture, and sustainable agriculture.

Idaho

Brigham Young University-Idaho

College of Agriculture and Life Sciences
Department of Agribusiness, Plant and Animal Sciences
525 South Center Street
Rexburg, ID 83460
208-496-2824
Web: <http://www.byui.edu/AgandLifeSci/>
or <http://www.byui.edu/Catalog/>
B.Sc. Degree with emphasis in Agronomy includes courses in sustainable ecosystems, Agro Ecology, and Precision Agriculture.

College of Southern Idaho

Department of Agricultural, Consumer, and Environmental Science
315 Falls Avenue
Evergreen Building, Room A39
Twin Falls, ID 83303-1238
Terry Patterson
208-732-6402 or 1-800-680-0274, ext. 6402
e-mail: info@csi.edu
Web: <http://agriculture.csi.edu>

or <http://www.csi.edu/catalog/courses.asp?sec=A>

Courses in Sustainable Energy (AGR 130), Renewable Energy (AGRI 138), Precision Agriculture (AGR 190), and Science Society and the Food System (AGR 180). Course in General Soils (AGR 205) covers sustainable productivity.

University of Idaho

College of Agricultural and Life Sciences

Agricultural Sciences Building

Room 40, P.O. Box 442336

Moscow, ID 83844-2336

208-885-7984 or 208-885-6681

fax: 208-885-6654

e-mail: ag@uidaho.edu or aginst@uidaho.edu

Web: <http://www.ag.uidaho.edu>

or <http://www.students.uidaho.edu/catalogs> (select *Course Descriptions*)

or <http://www.cals.uidaho.edu/aers>

or <http://www.cals.uidaho.edu/aee>

Multiple divisions offer courses in organic agriculture, sustainable agriculture, small acreage farming and ranching, biological control of pests and weeds, ecoforestry, and rangeland ecology; Environmental Science degree program; a certificate in Sustainable Small Acreage Farming and Ranching; and extension programs providing agricultural producers with the knowledge and technology for sustainable production.

University of Idaho Extension

Idaho Extension Educators conduct workshops, courses, variety trial demonstrations, farm tours and conferences focused on small acreage production and direct marketing of specialty crops and livestock.

Several extension educators offer *Living on the Land*, *Cultivating Success*, or *Lost River Grazing Academy* courses in their counties.

Web link to the University of Idaho Small Farms: <http://www.ag.uidaho.edu/sustag/SmallFarms/>

Cultivating Success: Sustainable Small Farms Education

Amanda Snyder or Cindy Williams

208-885-2049 or 208-883-2267

e-mail: info@cultivatingsuccess.org

Web: <http://www.cultivatingsuccess.org>

Cultivating Success offers a non-academic certificate in Sustainable Small Acreage Farming and Ranching for both academic students and community members. Modules include organic gardening, organic farming practicum, sustainable livestock and poultry production, sustainable crop production; sustainable food systems, marketing, integrated pest management, and more. For certificate information:

<http://www.cultivatingsuccess.org/certificateprogram.htm>

Lost River Grazing Academy

A “boots-on-the-ground workshop” for livestock operators who want to increase their forage production, stocking rates, animal performance, and net income by letting their livestock harvest the sun's energy through their feed. The Lost Rivers Grazing Academy is held in June and September each year in Salmon, Idaho.

Chad Cheyney

208-527-8587

e-mail: ccheyney@uidaho.edu

Web: <http://extension.ag.uidaho.edu/owyhee/AgLostRiversGrazingAcademy.htm>

University of Idaho Soil Stewards

A sustainable community organization composed of university students, faculty, and community members alike. The Soil Stewards are dedicated to effect change and grow healthy, organic food for the local community on a student-run organic vegetable farm. A new course, Practicum in Organic Farming, will be piloted on the university farm starting summer 2009.

Faculty advisor: Jodi Johnson-Maynard

208-885-9245

Web: <http://stuorgs.uidaho.edu/~soilstewards/>

Illinois

Illinois State University

College of Applied Science and Technology (CAST)
Department of Agriculture
Campus Box 5020
Ropp Agricultural Building, Room 125
Normal, IL 61790-5020
Dr. Rob Rhykerd or David Malone
309-438-5654

e-mail: agriculture@ilstu.edu

Web: <http://www.agriculture.ilstu.edu>

The Department of Agriculture at Illinois State University offers opportunities to study in Agribusiness, Animal Science, Agronomy, Agricultural Education, Food Industry Management, and Horticulture. Also available at Illinois State University is a major in Renewable Energy.

Lake Land College

Agriculture Department
5001 Lake Land Blvd.
Curt Rincker
Mattoon, IL 61938
217-234-5360

Web: <http://www.lakeland.cc.il.us/Agriculture/index.cfm>

Associate in Applied Science degree in Alternative Agriculture Production.

Southern Illinois University

College of Agricultural Sciences
Department of Plant, Soil Science and Agricultural Systems
Agriculture Building - Mailcode 4415
1205 Lincoln Drive
Carbondale, IL 62901
618-453-2496
fax: 618-453-7457

e-mail: psas@siu.edu

Dr. Kenneth Diesburg (diesburg@siu.edu)

Web: <http://coas.siu.edu/>

Undergraduate and graduate studies focus on sustainable agriculture. Undergraduate minor in Sustainable Agriculture planned. Special projects and internships.

University of Illinois

College of Agricultural, Consumer and Environmental Sciences
Natural Resources and Environmental Sciences Department
Agroecology/Sustainable Agriculture Program
W-503 Turner Hall, MC-047
1102 South Goodwin
Urbana, IL 61801
Michelle Wander
217-333-9471
fax: 217- 244-3219

e-mail: <http://asap.sustainability.uiuc.edu/contact-info>
or mwander@uiuc.edu

Web: <http://asap.sustainability.uiuc.edu/>

Undergraduate and graduate courses in agroecology and sustainable systems; research projects, special events, newsletter, and other publications.

University of Illinois Extension
P.O. Box 410
Greenview, IL 62642
Deborah Cavanaugh-Grant
phone/fax: 217-968-5512
e-mail: cvnghgm@illinois.edu

Illinois Small Farms Program, <http://web.extension.uiuc.edu/smallfarm/>, provides information for both the commercial small farmer as well as the small acreage landowner. Quarterly *Illinois Small Farm News*, <http://web.extension.uiuc.edu/smallfarm/newsletter/>.

Western Illinois University

Department of Agriculture
145 Knoblauch Hall
Macomb, IL 61455
William C. Bailey
309-298-1080
fax: 309-298-2280

Contacts: <http://www.wiu.edu/ag/faculty/>

Web: <http://www.wiu.edu/agriculture/>

or <http://www.wiu.edu/AltCrops/>

or <http://www.wiu.edu/ag/farms.php>

or <http://www.wiu.edu/ag/curriculum/courses/desc.php>

Course in Integrated Pest Management (AGRN 373). Research in alternative crops and organic farming. An 80-acre Allison Organic Research and Demonstration Farm. Field days.

Indiana

Ball State University

Department of Natural Resources and Environmental Management
West Quad Building 110
2000 W. University Avenue
Muncie, IN 47306
765-285-5780
fax: 765-285-2606

Web: <http://www.bsu.edu/web/catalog/> (select Course Descriptors)

or <http://www.bsu.edu/nrem/>

Course in Sustainable Agriculture (NREM 304/504). Course in Renewable Energy and Sustainable Technology (NREM 335/535) addresses bioenergy (particularly dedicated to energy crops) in a sustainability context.

Goshen College

Department of Biological Sciences
1700 South Main Street
Goshen, IN 46526
574-535-7740
fax: 574-535-7509

e-mail: dhess@goshen.edu or rlsensenig@goshen.edu

Web: <http://www.goshen.edu/merrylea/agroecology/agro.html> or <http://www.goshen.edu/bio/Home>

The Agroecology Summer Intensive is an undergraduate curriculum in academic and experiential learning at Merry Lea Environmental Learning Center of Goshen College. Courses in Sustainable Agriculture (covering soils, vegetable crops, agroecology and small farm management/produce marketing). Additional courses in Environmental Science.

Purdue University

Academic Programs in Agriculture
Agricultural Administration Building

Room 126
615 W. State Street
West Lafayette, IN 47907-2053
Dale Whittaker
765-494-8472
fax: 765-494-8577
e-mail: dwhittak@purdue.edu
or ward5@purdue.edu
Web: <http://www.agriculture.purdue.edu/oap/>

Department of Agronomy
Lilly Hall of Life Sciences
915 W. State Street
West Lafayette, IN 47907-2054
Sandra Spitznagle
765-494-4773 (main office)
fax: 765-496-2926
e-mail: graduate program: rturco@purdue.edu
undergraduate program: URagry@purdue.edu
Web: <http://www.agry.purdue.edu/>

Department of Agronomy
Agroecology Program
Lilly Hall of Life Sciences
915 W. State Street
West Lafayette, IN 47907-2054
Dr. Sylvie Brouder, Director
765-496-1489
e-mail: sbrouder@purdue.edu

Department of Forestry and Natural Resources
Pfundler Hall
715 W. State Street
West Lafayette, IN 47907-2061
Marty Brown
765-494-3531
fax: 765-494-9461
e-mail: mbrown4@purdue.edu
Web: <http://www.fnr.purdue.edu/>

Department of Horticulture and Landscape Architecture
625 Agriculture Mall Drive
West Lafayette, IN 47907-2010
Colleen Martin
765-494-1300
fax: 765-494-0391
e-mail: martinck@purdue.edu
Web: <http://www.hort.purdue.edu/hort/>

Integrated systems approach in several Purdue University agriculture departments (above). Agricultural resource management with the dual goals of environmental quality and economic production in support of agricultural sustainability. Courses cover sustainable crop production, organic production in horticulture, integrated pest management, sustainable forest ecosystems, agroecology, and agroforestry. Internships available.

Iowa

Dordt College

Department of Agriculture
498 4th Avenue Northeast
Sioux Center, IA 51250

Dr. John Olthoff

712-722-6000 or 1-800-343-6738

fax: 712-722-6336

e-mail: <http://www.dordt.edu/contact.shtml>

Web: http://www.dordt.edu/publications/catalog/academic_offerings/agriculture.pdf

or <http://www.dordt.edu/academics/programs/agriculture/>

Course on Agroecology; course on Field Crop Production and Management explores sustainable cropping systems and methods. Entomology and Pest Management includes study of integrated pest management. Hands-on experience at the Agriculture Stewardship Center.

Iowa State University

Agriculture and Natural Resources Extension

2104 Agronomy Hall

Ames, IA 50011-1050

Jerry DeWitt

515-294-7836

e-mail: jdewitt@iastate.edu

or agronext@iastate.edu

Web: <http://extension.agron.iastate.edu/sustag/>

Sustainable Agriculture Extension Program. On-farm research, demonstrations, field days, workshops, bulletins, newsletters, videotapes, and training.

Department of Agronomy

1126 Agronomy Hall

Ames, IA 50011-1010

515-294-3846

fax: 515-294-8146

e-mail: agron@iastate.edu

Web: <http://www.ImAnAgronomist.net>

Undergraduate Agronomy major with Agroecology option; interdepartmental graduate degree program in sustainable agriculture (see GPSA below).

Graduate Program in Sustainable Agriculture (GPSA)

109 Bessey Hall

Ames, IA 50011-1020

Charles R. Sauer, Program Coordinator

515-294-6518

fax: 515-294-1337

e-mail: gpsa@iastate.edu

or csauer@iastate.edu

Web: <http://www.sust.ag.iastate.edu/gpsa/>

M.S. and Ph.D. degrees in sustainable agriculture. Interdepartmental degree delivered in partnership with 17 Iowa State University departments.

College of Business

1360 Gerdin Business Building

Ames, IA 50011

Jenny Reitano

515-294-8118

fax: 515-294-2446

e-mail: busgrad@iastate.edu

Web: <http://www.business.iastate.edu/masters/mba/susag>

MBA Sustainable Agriculture Minor offered through the College of Business and the Graduate Program in Sustainable Agriculture (GPSA); graduate assistantships (contact Charles Sauer, csauer@iastate.edu) in sustainable agriculture in partnership with the Leopold Center for Sustainable Agriculture.

Organic Agriculture Program
Iowa State University
Departments of Agronomy and Horticulture
106 Horticulture Hall
Ames, IA 50011-1010

Kathleen Delate

515-294-7069

fax: 515-294-0730

Organic Agriculture Lab: 515-294-5116

e-mail: kdelate@iastate.edu

Web: <http://www.hort.iastate.edu/>

or <http://extension.agron.iastate.edu/organicag/>

or <http://www.agron.iastate.edu/studentfarm/>

Experiment station and on-farm organic agricultural research, Extension activities, bulletins, field days, and training. Research in organic topics, leading to a graduate degree in Horticulture, Agronomy or Sustainable Agriculture (GPSA), is available in Dr. Delate's lab.

Maharishi University of Management

Sustainable Living Department

1000 North 4th Street

Fairfield, IA 52557

641-472-1164

David Fisher

e-mail: sustainability@mum.edu

Web: http://www.mum.edu/sustainable_living/

or http://www.mum.edu/sustainable_living/knowledge.html

or http://www.mum.edu/pdf/catalog/sustainable_living.pdf

Undergraduate program in Sustainable Living covers sustainable/organic agriculture. Campus organic vegetable garden and permaculture fruit orchard.

Western Iowa Tech Community College

4647 Stone Avenue, Room A100

Sioux City, IA 51102-5199

712-274-6400

e-mail form: <http://www.witcc.com/contactus/>

or info@witcc.edu

Web: <http://www.witcc.edu/>

Organic Agriculture Diploma. Covers principles of organic farming and practical applications; transitioning to organic farming; organic crop production; organic animal husbandry; product certification; marketing; pest management strategies; sustainable agriculture; and more.

Kansas

Johnson County Community College

12345 College Boulevard

Overland Park, KS 66210-1299

913-469-9500

Web: <http://jccc.edu/home/depts.php/1205/site/sustainableag>

Sustainable Agriculture (market farming) Entrepreneurship certificate program in partnership with Kansas State University.

Kansas State University

Kansas Center for Sustainable Agriculture and Alternative Crops

2021 Throckmorton Plant Science Center

Manhattan, KS 66506-5506

Jana Beckman, Coordinator

785-532-1440

fax: 785-532-6290

e-mail: beckman@ksu.edu

Web: <http://www.kansassustainableag.org/>

Conferences, field days, workshops, and meetings. Priority areas include grazing livestock systems, and direct marketing.

Growing Growers Training Program

35230 W 135th Street

Olathe, KS 66061

Laura Christensen, Program Manager

Phone: 816-805-0362 (cell)

e-mail: growers@ksu.edu

Web: <http://www.growinggrowers.org/>

A collaboration between the Kansas State University Research and Extension, University of Missouri, Kansas Food Circle, Kansas Rural Center and Kansas City Center for Urban Agriculture. Offers on-farm apprenticeship program focused on sustainable, small and mid-scale production. Program includes monthly workshops, one-on-one training and print resources.

Kentucky

Berea College

Department of Agriculture and Natural Resources

Goldthwait Agriculture Building

CPO 2161

Berea, KY 40404

Sean Clark

859-985-3402 or 859-985-3947

fax: 859-985-3698

e-mail: sean_clark@bereda.edu

Web: <http://www.bereda.edu/anr/>

B.S. degree in Agriculture and Natural Resources. Courses in sustainable agricultural practices, and bees and beekeeping. Experiential learning opportunities in livestock, field crop, and organic horticultural production, as well as marketing, at the College's educational farm.

Eastern Kentucky University

Department of Agriculture

College of Business and Technology Academic Programs

A.B. Carter Building

Richmond, KY 40475-3110

Dr. Bruce Pratt

859-622-2228

e-mail: bruce.pratt@eku.edu

Web: <http://www.agriculture.eku.edu/courseinfo.htm>

Courses in Sustainable Agroecosystems (AGR 345) and Conservation of Agricultural Resources (AGR 340).

Kentucky State University

Cooperative Extension/Land Grant Program

400 East Main Street

Frankfort, KY 40601

502-597-6437 or 502-597-6400

Web:

<http://www.kysu.edu/landGrant/communityresearchservice/plantAndSoilScience/default.htm>

or <http://www.kysu.edu/landgrant/communityresearchservice/researchanddemofarm.htm>

Research in alternative, sustainable and organic agriculture is conducted at the university and at its 205-acre Research and Demonstration Farm. Monthly sustainable agriculture workshops. Small and Part-time Farmer Program. The Small Farmer Outreach Training and Technical Assistance Project assists farmers with small holdings and limited resources to adopt sustainable practices.

(<http://www.kysu.edu/landGrant/coopextensionprogram/agricultureNaturalResources/smallerfarmsoutreachtraining.htm>). Organic Agriculture Working Group (<http://organic.kysu.edu/>).

University of Kentucky

322-N Agricultural Sciences North

Lexington, KY 40546

Dr. Mark Williams

859-257-2638

e-mail: mawillia@uky.edu

Web: <http://www.ca.uky.edu/SustainableAgCurriculum/index.html>

or <http://www.ca.uky.edu/SustainableAgCurriculum/curriculum.html>

B.Sc. major and minor in Sustainable Agriculture. Students operate a Community Supported Agriculture program in the organic farming section of the university's Horticulture Research Farm.

Western Kentucky University

Department of Agriculture

1906 College Heights Boulevard no. 41066

Bowling Green, KY 42101-1066

Jack Rudolph

270-745-3151

fax: 270-745-5972

e-mail: agriculture@wku.edu

Web: <http://www.wku.edu/agriculture>

Undergraduate and graduate course in sustainable agriculture (AGR 493; AGR 493G).

Louisiana

University of Louisiana (Lafayette)

College of Sciences

Department of Renewable Resources

323 Hamilton Hall

611 McKinley Street

Lafayette, LA 70504

or

P.O. Box 44650

Lafayette, LA 70504-4650

Nadean S. Bienvenu

337-482-6647

fax: 337-482-5395

e-mail: nadean@louisiana.edu

Web: <http://rres.louisiana.edu>

B.S. degree in Sustainable Agriculture, with concentrations in Agribusiness, Animal Science, Landscape and Horticulture Management, and Plant and Soil Science; research on water quality and organic farming systems on a 600-acre model sustainable agricultural complex; tours, workshops, and news bulletins.

Environmental and Sustainable Resources with concentrations in Natural Resources, Industry and Environment, or Sustainable Systems. Science degree within same department; interest in permaculture; wetland preservation.

Maine

College of the Atlantic

105 Eden Street

Bar Harbor, ME 04609

207-288-5015

fax: 207-288-4126

e-mail: inquiry@coa.edu

Web: <http://www.coa.edu/html/sustainablefoodsystems.htm>

B.A. in Human Ecology with a concentration in Sustainable Food Systems. On-campus sustainable facilities include Beech Hill Farm (<http://www.coa.edu/html/foodsystfacilitiesresources.htm>).

Unity College

Sustainable Food and Agriculture Program

90 Quaker Hill Road

Unity, ME 04988

Nancy Ross

207-948-3131, ext. 249

e-mail: nross@unity.edu

Web:

<http://www.unity.edu/Academic/Majors/SustainableFoodAndAgriculture/SustainableFoodAndAgriculture.aspx>

Bachelor of Science in Agriculture, Food, and Sustainability.

University of Maine

Sustainable Agriculture Program

Department of Plant, Soil, and Environmental Sciences

College of Natural Sciences, Forestry and Agriculture

5722 Deering Hall, Room 115

Orono, ME 04469-5722

Dr. Marianne Sarrantonio

207-581-2913

fax: 207-581-2999

e-mail: mariann2@maine.edu

Web: <http://www.sag.umaine.edu>

B.S. degree in Sustainable Agriculture. Graduate degrees in cooperation with other academic departments. Organic/sustainable agriculture research; student Community Supported Agriculture (CSA)/organic farm; hands-on training at local farms partnerships with Maine Cooperative Extension.

Maryland

University of Maryland

College of Agriculture and Natural Resources

Department of Environmental Science and Technology

H.J. Patterson Hall

College Park, MD 20742

Ray R. Weil

301-405-1314

fax: 301-314-2763

e-mail: rweil@umd.edu

Web: <http://enst.umd.edu/>

or <http://ensp.umd.edu/Concentrations&Advising.htm>

Undergraduate and graduate studies. B.S. in Soil and Watershed Science; or B.S. in Environmental Science and Policy, with concentration in Environmental Agriculture or in Soil, Land and Water; informal internships on organic and sustainable farms; courses in sustainable agriculture, agroecology, international crop production, soil fertility, integrated pest management; graduate research in soil quality, cropping systems, cover crops, composting, integrated pest management, animal grazing systems, and conservation biology.

Massachusetts

Gordon College

Department of Biology
255 Grapevine Road
Wenham, MA 01984

Dr. Grace C. Ju
978-867-4399

e-mail: grace.ju@gordon.edu

or

Dr. Cliff Hersey
978-867-4399

e-mail: cliff.hersey@gordon.edu

Web: <http://www.gordon.edu/academics/biology/> (select *Sustainable Tropical Agriculture* under The Global Experience section)

Courses. Seminars in Sustainable Tropical Agriculture in association with Educational Concerns for Hunger Organization (ECHO, Ft. Myers, Florida) with travel to tropical sites.

Greenfield Community College

One College Drive
Greenfield, MA 01301-9739
413-775-1000
fax: 413-773-5129

Contact form: <http://gcc.mass.edu/contact.html>

Web: <http://gcc.mass.edu/>

or <http://gcc.mass.edu/media/docs/catalog/catalog.pdf> (search course catalog for *sustainable* or *energy*)

Courses in "Sustainable Agriculture: Organic Gardening" (HEC 152) and sustainable energy.

Renewable Energy Education program

Brian Adams, Program Coordinator
413-775-1454

e-mail: adams@gcc.mass.edu

or

Teresa Jones, Program Coordinator
413-775-1462

e-mail: jones@gcc.mass.edu

Certificate in Renewable Energy/Energy Efficiency, <http://gcc.mass.edu/media/docs/catalog/ree.pdf>

AA in Liberal Arts (Fall 2009) in Renewable Energy/Energy Efficiency,

<http://gcc.mass.edu/media/docs/catalog/lre.pdf>

General e-mail: renewable@gcc.mass.edu

Hampshire College

Hampshire College Farm Center
Mail Code FC

839 West Street

Amherst, MA 01002-5001

Leslie Cox

413-559-5348

e-mail: lcox@hampshire.edu

or

Nancy Hanson (CSA Program)

413-559-5599

e-mail: nhanson@hampshire.edu

Web: <http://www.hampshire.edu/cms/index.php?id=556>

Farm Center: <http://www.hampshire.edu/academics/5728.htm>

CSA: <http://www.hampshire.edu/academics/5735.htm>

Research and curriculum in sustainable agriculture; 400-acre demonstration farm with Community Supported Agriculture (CSA), field trips, and summer employment.

Tufts University

Friedman School of Nutrition Science and Policy

Program on Agriculture, Food and Environment

150 Harrison Avenue

Boston, MA 02111

Matthew Hast

617-636-6719

fax: 617-636-3600

e-mail: nutritionadmissions@tufts.edu

or stacey.herman@tufts.edu

Web: <http://nutrition.tufts.edu>

or http://nutrition.tufts.edu/1174562918439/Nutrition-Page-nl2w_1177953852962.html

M.S. and Ph.D. degrees, courses, student internships, and directed research. Research on sustainable agriculture and local food systems. Emphasis on policy and interdisciplinary studies with domestic or international applications.

University of Massachusetts

College of Natural Resources and the Environment

Department of Plant, Soil and Insect Sciences

103 French Hall

Amherst, MA 01003

Deborah J. Picking

413-545-2249

fax: 413-545-3075

e-mail: dpicking@psis.umass.edu

Web: <http://www.umass.edu/psis/>

or <http://www.umass.edu/psis/academics/undergraduate.html>

Undergraduate program with concentrations in Sustainable Agriculture-Crop Production and Sustainable Agriculture-Food Systems.

Stockbridge School of Agriculture

College of Natural Resources and the Environment

111 Stockbridge Hall

Amherst, MA 01003

Director

413-545-2222

fax: 413-577-0242

e-mail: stockbridgeschool@nre.umass.edu

Web: <http://www.umass.edu/stockbridge/index/>

or <http://www.umass.edu/stockbridge/current/courses.php>

Two-year programs with courses in sustainable farming, sustainable forestry, Organic Farming and Gardening, and Community Food Systems. Courses on weed management cover integrated pest management strategies.

Michigan

Grand Valley State University

Biology Department
1 Campus Drive
212 Henry Hall
Allendale, MI 49401
Neil MacDonald
616-331-2470
fax: 616-331-3446
e-mail: biodept@gvsu.edu

Web: <http://www.gvsu.edu/biology>
or <http://www.gvsu.edu/index.cfm?fuseaction=home.catalog>

Program in Natural Resources Management offered through the Biology Department includes courses in Soils (NRM 281), Global Agricultural Sustainability (BIO 319), Watershed and Wetland Management (NRM 452), and Forest Ecosystem Management (NRM 462).

Lansing Community College

Environmental, Design and Building Technologies Department
P.O. Box 40010
Lansing, MI 48901-7210
Sydney Glasscoe
517-483-1336
e-mail: hansonk@lcc.edu

Web: <http://www.lcc.edu/edbt/>

Courses in sustainable agriculture, precision agriculture, integrated pest management, and alternative/renewable energy. Degree and certificate programs in Precision Agriculture and in Alternative Energy.

Michigan State University

College of Agriculture and Natural Resources
286 Plant and Soil Sciences Building
East Lansing, MI 48824-1039
517-355-0217
fax: 517-353-5174

e-mail: canr@msu.edu or toddf@msu.edu

Web: <http://www.canr.msu.edu/canrhome/>

or <http://www.reg.msu.edu/Courses/Search.asp> (search by keyword)

or <http://web2.canr.msu.edu/maes/maes1.cfm> (searchable database of Michigan Agricultural Experiment Station research projects)

Graduate studies and Extension; courses and/or research projects in sustainable agriculture, organic agriculture, precision agriculture, integrated pest management, etc.

Department of Entomology
243 Natural Science Building
East Lansing, MI 48824-1115
517-355-4663
fax: 517-353-4354

Web: <http://www.ent.msu.edu/>

Extension and research projects in integrated pest management. Undergraduate and graduate programs include instruction in integrated pest management and in sustainable agriculture.

Ecology, Evolutionary Biology, and Behavior Program
103 Giltner Hall
East Lansing, MI 48824
Katherine Gross

517-432-1359

e-mail: eebb@msu.edu

Web: <http://www.eebb.msu.edu>

The Interdepartmental Graduate Program in Ecology, Evolutionary Biology and Behavior is a multidisciplinary program of study and research leading to a Master's specialization or dual-major Ph.D. in Ecology, Evolutionary Biology and Behavior and one of the traditional disciplines offered by 16 participating departments.

Environmental Science and Policy Program

274 Giltner Hall

East Lansing, MI 48824

517-432-8296

fax: 517-432-8830

e-mail: espp@msu.edu

Web: http://www.environment.msu.edu/research/programs/sustainable_ag.html

or <http://www.safs.msu.edu/>

Research projects in sustainable agriculture and food systems. Research and programs cover organic farming and marketing, soil ecology and management, cover crops, integrated pest management, biological control of plant pests, community beef programs, and cultural diversity. C. S. Mott Group for Sustainable Food Systems at Michigan State University (<http://www.mottgroup.msu.edu/>).

Student Organic Farm

Plant and Soil Sciences Building

3291 College Road

Holt, MI 48824

Corie Pierce

517-230-7987

e-mail: msufarm@msu.edu

Web: <http://www.msuorganicfarm.org/>

Organic Farming Certificate Program includes 40 credit courses in organic or sustainable farming and specialty production research; internship or apprenticeship; educational programs; Student Organic Farm; and one-year Community Support Agriculture (CSA) operation.

W. K. Kellogg Biological Station

3700 East Gull Lake Drive

Hickory Corners, MI 49060

Katherine Gross, Director

269-671-5117

fax: 269-671-2104

e-mail: grossk@kbs.msu.edu

Web: <http://www.kbs.msu.edu/>

Graduate training in agricultural ecology; undergraduate research internships and fellowships. Long-Term Ecological Research (LTER) Program (<http://lter.kbs.msu.edu/>).

University of Michigan

Center for Sustainable Systems

School of Natural Resources and Environment

Dana Building

440 Church Street

Ann Arbor, MI 48109-1041

Helaine R. Hunscher, Program Coordinator

734-764-1412

fax: 734-647-5841

e-mail: css.info@umich.edu

Web: <http://css.snre.umich.edu/>

Integrated graduate and undergraduate programs involve some elements of sustainable agriculture including renewable energy.

Minnesota

Carleton College

Environment and Technology Studies Concentration
Department of Biology
3-Goodsell
One North College Street
Northfield, MN 55057
Mark Kanazawa
507-222-5769
fax: 507-222-7594

e-mail: mkanazaw@carleton.edu

Web: <https://apps.carleton.edu/academics/>

or <https://apps.carleton.edu/curricular/ents/>

Environmental and Society (ENTS 110) course coverage includes sustainable agriculture topics. Course in Agroecology (BIOL 160) offered in alternate years. The Green Carleton Web site (<http://apps.carleton.edu/campus/sustainability/>) highlights campus programs on composting, wind energy, and other alternative energy options, Sustainable Living House is part of Shared Interest Living Communities.

Fond Du Lac Tribal and Community College

2101 14th Street
Cloquet, MN 55720
John Gustafson
218- 879-0715 or 1-800-657-3712

e-mail: admissions@fdltcc.edu

Web: <http://www.fdlcc.edu/academics/departments/certificate/clean-energy-technology.shtml>

Clean Energy Certificate Program. Courses in Alternative and Renewable Energy Systems (EUT 1010) and Wind Energy Systems (EUT 1045).

University of Minnesota

Sustainable Agriculture Systems Minor
Courtney Tchida, Program Coordinator
University of Minnesota
411 Borlaug Hall
1991 Buford Circle
St. Paul, MN 55108
612-625-2738
800-909-MISA (6472)
fax: 612-625-1268

e-mail: tchi0003@umn.edu

Web: http://www.misa.umn.edu/Undergraduate_Minor.html

or http://www.misa.umn.edu/Graduate_Minor.html

Minor in Sustainable Agriculture Systems is available to undergraduates in the College of Food, Agricultural, and Natural Resource Sciences (CFANS) and to graduate students in any degree program at the University of Minnesota. Students interact with faculty involved in sustainable agriculture research; with practitioners who are applying sustainable principles on their farms; and with organizations and agencies that work on myriad aspects of sustainability in agriculture. Internship required. Cornercopia Student Organic Farm (<http://sof.cfans.umn.edu>, e-mail: umsosf@umn.edu) offers internships and a Student Organic Farm Planning, Growing and Marketing Class.

Minnesota Institute for Sustainable Agriculture
University of Minnesota
Helene Murray, Executive Director
411 Borlaug Hall
1991 Buford Circle

St. Paul, MN 55108

800-909-MISA

612-625-8235

fax: 612-625-1268

e-mail: misamail@umn.edu

Web: www.misa.umn.edu

Sustainable agriculture information exchange, seminar series, student organic farm, alternative livestock program, and Green Lands Blue Waters program.

Organic Ecology

Jim Riddle and Carmen Fernholz, Coordinators

University of Minnesota Southwest Research and Outreach Center

23669 130th Street

Lamberton, MN 56152

507-752-7372

e-mail: riddl003@umn.edu or fernholz@umn.edu

Web: <http://organicecology.umn.edu>

Program explores agricultural alternatives and the science of organic systems. Researchers from the University's Research and Outreach Centers, faculty from the University of Minnesota St. Paul campus, and University of Minnesota Extension Service educators contribute to the program with research projects and outreach activities.

Mississippi

Alcorn State University

Department of Agriculture

Morris/Boykin Ag. Science Building, Room 102

1000 ASU Drive, no. 750

Alcorn State, MS 39096-7500

Kenneth Stallings, Chairperson

601-877-6525

fax: 601-877-6526

Web: <http://www.alcorn.edu/Academics/Schools/AREAS/Default.aspx?id=69>

or <http://www.asuextension.com/asuep/index.php>

Sustainable farming research on vegetables and fruits; demonstration plots, tours, and workshops.

Extension programs focus on developing and disseminating research-based information to small-farm families; exploring sustainable agriculture as a profitable and sound strategy; and considering alternative agricultural enterprises, diversification, value-added processing, and new marketing strategies.

Missouri

Growing Growers Training Program

Kansas State University

35230 W 135th Street

Olathe, KS 66061

Laura Christensen, Program Manager

Phone: 816-805-0362 (cell)

e-mail: growers@ksu.edu

Web: <http://www.growinggrowers.org/>

A collaboration between the Kansas State University Research and Extension, **University of Missouri**, Kansas Food Circle, Kansas Rural Center and Kansas City Center for Urban Agriculture. Offers on-farm apprenticeship program focused on sustainable, small and mid-scale production. Program includes monthly workshops, one-on-one training and print resources.

University of Missouri

College of Agriculture, Food and Natural Resources

Academic Programs Office

2-64 Agriculture Building

Columbia, MO 65211

573-882-8301

888-682-2367 (toll free)

fax: 573-884-9409

e-mail: visitcafnr@missouri.edu

e-mail form: <http://cafnr.missouri.edu/contact.php>

Web: <http://cafnr.missouri.edu/academics/degrees.php>

or <http://cafnr.missouri.edu/academics/sustainable-ag.php>

or <http://cafnr.missouri.edu/academics/gen-ag.php>

Undergraduate degree in General Agriculture with an emphasis in Sustainable Agriculture; Sustainable Agriculture minor.

Agricultural Experiment Station

Office of Research

2-44 Agriculture Building

Columbia, MO 65211

573-882-7488

fax: 573-884-7993

Marc Linit

e-mail: linitm@missouri.edu

or spencerb@missouri.edu

Web: <http://aes.missouri.edu/>

On-farm research in developing sustainable systems for crop and livestock production; integrated crop management; and precision agriculture. Operates 17 farms, some with hands-on training opportunities in sustainable cropping and livestock production practices. Facilitates and supports farmer organizations on sustainable agriculture issues.

College of Agriculture, Food and Natural Resources

Division of Plant Sciences

University of Missouri-Columbia

1-41 Agriculture Building

Columbia, MO 65211

573-882-3001

Toll-Free: 800-877-6312

fax: 573-882-2699

e-mail: plantsci@missouri.edu

Web: <http://plantsci.missouri.edu>

or <http://plantsci.missouri.edu/graduate/areas.htm>

The Division of Plant Sciences provides leadership for plant, insect and microbe-based education, research and Extension programs in the College. Addresses issues related to plant production, plant protection and plant biology from the laboratory to the field. Division faculty contribute to advances in conventional, sustainable and alternative production systems, plant biology, genetics and breeding, plant protection and pest management, plant-insect/pathogen interactions, plant-soil relationships and environmental quality. Research farms and centers emphasize alternative cropping systems, integrated pest management, and sustainable agriculture methods.

The Thomas Jefferson Agricultural Institute (<http://www.jeffersoninstitute.org/>), a Missouri-based, non-profit education and research center, focuses on crop diversification and addresses agricultural sustainability through education, research, and market development assistance to farmers.

Truman State University

Agricultural Science Department
Magruder Hall 2004
100 East Normal
Kirksville, MO 63501
Michael Seipel, Department Chair
660-785-4316
fax: 660-785-4045
e-mail: mseipel@truman.edu
Web: <http://agriculture.truman.edu/curriculum.asp>
or <http://agriculture.truman.edu>
Undergraduate courses in sustainable agriculture; seminars.

Montana

Montana State University

Sustainable Food and Bioenergy Systems Program
Hosaeus HPE Complex 175
Bozeman, MT 59717-3540
Mary Stein, Program Coordinator
406-994-5640
fax: 406-994-6314
e-mail: mstein@montana.edu
Web: <http://sfbs.montana.edu/> or http://sfbs.montana.edu/Program_overview2.htm

Interdisciplinary B.S. Degree Program in Sustainable Food and Bioenergy Systems. The program has three degree options and is housed within three separate academic departments: 1. Sustainable Food Systems (Department of Health and Human Development); 2. Agroecology (Department of Land Resources and Environmental Sciences); and 3. Sustainable Crop Production (Department of Plant Science and Plant Pathology). Research in sustainable crop production issues such as soil fertility, natural resource conservation, pest management, nutrient cycling, variety testing, and other problems specifically associated with small-scale or market gardening endeavors. Bioenergy-related research areas involve production, processing, and performance questions related to crops grown for biodiesel, ethanol, or cellulosic ethanol production. Food research areas include community food security, public health and human nutrition, and production, marketing, distribution and access within local food systems. Internships in student-run Community Supported Agriculture program.

University of Montana

Environmental Studies Program
Rankin Hall 106A
Missoula, MT 59812-4320
Neva Hassanein
406-243-6273
fax: 406-243-6090
e-mail: neva.hassanein@umontana.edu
or evst@mso.umt.edu
Web: http://www.cas.umt.edu/evst/students_undergrad_emphasis_sff.htm

Courses in Sustainable Agriculture and Food Systems. Environmental Studies Program includes an emphasis in Sustainable Food and Farming for graduate (MS) and undergraduate (BA) students. Offers: (1) interdisciplinary study of contemporary food and agricultural systems; (2) hands-on, internship experience growing organic food for low-income people on campus-community farm through the Program in Ecological Agriculture and Society (PEAS); and (3) community-based action research projects.

Nebraska

University of Nebraska

Institute of Agriculture and Natural Resources
Center for Applied Rural Innovation
103 Miller Hall
Lincoln, NE 68583-0711
Charles Francis
402-472-1581 or 1-800-328-2851
e-mail: cfrancis2@unl.edu
Web: <http://cari.unl.edu/>

Extension activities, research, and classroom teaching on integrated systems and agroecology. Promotes learning through on-farm research. Close cooperation with farming organizations.

Department of Agronomy and Horticulture
279 Plant Science Hall
Lincoln, NE 68583-0915
402-472-2811
fax: 402-472-7904
e-mail: agrohort@unl.edu
Charles Francis
402-472-1581
e-mail: cfrancis2@unl.edu
Web: <http://www.agronomy.unl.edu/welcome/aboutus.html>
or <http://www.agronomy.unl.edu/organicfarming.html>

Distance-delivered course-offerings in sustainable agriculture include integrated pest management, plant breeding, grain quality, and other related topics (contact Deana Namuth, dnamuth1@unl.edu).

New Hampshire

Dartmouth College

Environmental Studies Program
6182 Steele Hall, Room 113
Hanover, NH 03755
603-646-2838
fax: 603-646-1682
contact: <http://www.dartmouth.edu/~envs/staff/>
Web: <http://www.dartmouth.edu/~envs/>
or <http://www.dartmouth.edu/~reg/courses/desc/envs.html>

Courses in sustainable agriculture, ecological agriculture, conservation of biodiversity, and related topics.

Dartmouth Organic Farm
Outdoor Programs Office
100 Lyme Road
Hanover, NH 03755
603-643-5196
e-mail: dartmouth.organic.farm@dartmouth.edu
Web: <http://www.dartmouth.edu/~doc/organicfarm/>

Student-run educational and working garden that provides members of the Dartmouth community with opportunities for independent research, student projects, and hands-on experience in sustainable food and energy systems.

University of New Hampshire

College of Life Sciences and Agriculture
Rudman Hall
46 College Road
Durham, NH 03824

Kimberly Babbitt, Associate Dean for Undergraduate Studies

e-mail: kbabbitt@cisunix.unh.edu

Web: <http://www.colsa.unh.edu/>

or <http://www.undergradcat.unh.edu/>

or <http://horticulture.unh.edu/>

or <http://www.unh.edu/>

Courses in sustainable gardening, agroecology, sustainable food systems, integrated pest management, sustainable development, and sustainable horticulture.

Office of Sustainability
Food and Society Initiative
131 Main Street

107 Nesmith Hall

Durham, NH 03824

Elisabeth Williamson Farrell, Program Coordinator

603-862-4088

fax: 603-862-0785

e-mail: sustainability.info@unh.edu

Web: <http://www.sustainableunh.unh.edu/>

Ongoing programs and educational opportunities related to sustainable agriculture and food systems; student internship and research opportunities. Organic Garden Club, Organic Dairy Research Farm, Local Harvest Initiative with UNH Dining, Dual Major in EcoGastronomy (<http://www.unh.edu/ecogastronomy>), and more.

Sustainable Horticulture
Spaulding Life Sciences Building
Durham, NH 03824
Charlotte Cooper

e-mail: charlotte.cooper@unh.edu

Web: <http://horticulture.unh.edu/>

Overview of sustainable horticulture at the University of New Hampshire. "Growing a Green Generation," a learning program in horticulture for pre-schoolers and kindergarteners.

Cooperative Extension

Taylor Hall

59 College Road

Durham, NH 03824-3587

e-mail form: <http://extension.unh.edu/ContactUs/ContactUs.htm>

Web: <http://extension.unh.edu/Agric/Agric.htm>

Workshops and short courses on ecological and organic agriculture, sustainable techniques and integrated pest management; research demonstrations.

New Jersey

Ramapo College

School of Social Science and Human Services

505 Ramapo Valley Road

Mahwah, NJ 07430

Michael Edelstein, 210-684-7745 (Environmental Studies Major)

Wayne Hayes, 201-684-7751 (Masters in Sustainability Studies)

Emma Rainforth, 201-684-7209 (Sustainability Center)

Web: http://www.ramapo.edu/catalog_08_09/academicPrograms/SSHS/envstudies.html

B.A. in Environmental Studies. Alternative Energy Center was opened in the mid 1970's, with its passive solar greenhouse and extensive gardens. With the opening of the new Sustainability Education Center in 2009, the college will have a new state-of-the-art facility. Masters of Arts in Sustainability Studies (MASS) focusing on issues that include local and sustainable food in the context of community, regional and global sustainability. A B.S. in Environmental Science is also offered. Sustainability Education Center (<http://www.ramapo.edu/sec/>) demonstrates sustainable concepts including alternative energy sources, composting, and ecological agriculture.

Rutgers, The State University of New Jersey

School of Environmental and Biological Sciences

88 Lipman Drive

New Brunswick, NJ 08901-8525

Dr. James White

732-932-9375, ext. 357

fax: 732-932-9377

e-mail: jwhite@aesop.rutgers.edu

Web: <http://www.sebs.rutgers.edu>

Major option in Agroecology: http://catalogs.rutgers.edu/generated/nb-ug_0507/pg21042.html; minor in Agroecology: http://catalogs.rutgers.edu/generated/nb-ug_0507/pg21090.html. See "Current Catalogs," <http://catalogs.rutgers.edu/current.shtml>. Select New Brunswick Undergraduate Catalog. Search for Agroecology. Courses in sustainability, organic crop production, agroecology. Student Organic Farm (<http://www.cook.rutgers.edu/~studentfarm/>).

Clifford E. and Melda C. Snyder Research and Extension Farm

Rutgers Center for Sustainable Agriculture

140 Locust Grove Road

Pittstown, NJ 08867

Dr. John A. Grande

908-730-9419

fax: 908-735-8290

e-mail: grande@AESOP.rutgers.edu

Web: <http://snyderfarm.rutgers.edu>

Offers land [including certified organic], research and other services to Rutgers faculty studying sustainable agricultural production techniques.

New Mexico

New Mexico State University

College of Agriculture and Home Economics

P.O. Box 30001

Las Cruces, NM 88003-8001

Kristy Mason, Assistant Director of Student Services

505-646-1109 or 1-800-400-1807

fax: 505-646-5975

e-mail: kmason@nmsu.edu

Web: <http://aces.nmsu.edu>

or <http://catalog.nmsu.edu>

Courses in Sustainable Production of Agronomic Crops (AGRO 483), Organic Fall Vegetable Production (HORT 330), and Organic Spring Vegetable Production (HORT 331). Academic programs, including B.S. in Environmental Science, involve Agricultural Experiment Station and Cooperative Extension Service. Research includes genetics of plant stress tolerance and resistance to pests, irrigation management, biological control of pests, and integrated pest management. Assists New Mexico small farmer operators through the Alcalde Sustainable Agriculture Science Center (see following).

Sustainable Agriculture Science Center
371 County Road 40
P.O. Box 159
Alcalde, NM 87511
Steve Guldan
505-852-4241
fax: 505-852-2857
e-mail: alcalde@nmsu.edu
Web: <http://alcaldesc.nmsu.edu>

Southwestern Indian Polytechnic Institute

Natural Resources Program
Advanced Technical Education Department
9169 Coors Road Northwest
P.O. Box 10146
Albuquerque, NM 87120
Dr. Ronald Hooks
505-346-7731
fax: 505-346-7733
e-mail: rhooks@sipi.bia.edu
Web: <http://www.sipi.edu/>
or <http://www.sipi.edu/acadprog/progstudy/divinstr/ate/natr/>

Provides students with a broad-based technical curriculum and instruction with equal emphasis on both academic and applied lab/field experiences to enable them to develop a sound technical background and hands-on skills in agriculture, forestry, environmental science, and fish and wildlife, while emphasizing Native American culture.

New York

Alfred State College

SUNY College of Technology
Center for Organic and Sustainable Agriculture
10 Upper College Drive
Alfred, NY 14802
Matthew Harbur
1-800-4-ALFRED (425-3733) or 607-587-4797
e-mail: HarburMM@alfredstate.edu
Web: <http://www.alfredstate.edu/cosa/about-the-center>

Associates degrees in Agricultural Business, Agricultural Technology, and Veterinary Technology. Courses in animal science, dairy, and crop science include considerations of organic practices. Bachelor's of Technology program in Organic and Sustainable Agriculture planned for early 2009. Farm redesign will include organic livestock husbandry and crop production; sustainable cropping systems; small-scale, intensive vegetable and fruit production; on-farm energy; cultural and integrated management systems; local food systems; and more.

Cornell University

The sustainable agriculture efforts at Cornell University include research, extension and educational efforts in all departments in the College of Agriculture and Life Sciences, and in the University's other colleges. Programs and departments of particular interest include:

Small Farms Program
135C Plant Science Bldg.
Cornell University
Ithaca, NY 14853
Anu Rangarajan, Director

607-255-9227

fax: 607-255-0559

e-mail: smallfarmsprogram@cornell.edu

Web: www.smallfarms.cornell.edu

Works closely with Extension, farmers, non-profits, and Cornell faculty to strengthen research and extension support specifically targeted to New York's small farms. Among its many projects, the program supports a student-run Small Farms Club to cultivate farming skills and interest among Cornell students and offers a one-credit seminar called "Exploring the Small Farm Dream."

Organic Production and Marketing Program Work Team

121 Plant Science Building

Cornell University

Ithaca, NY 14853

Anu Rangarajan

607-255-9227

fax: 607-255-0599

e-mail: ar47@cornell.edu

Web: www.organic.cornell.edu

Provides a forum for Cornell research and extension staff and organic farmers to communicate in order to foster development of meaningful applied and basic research, teaching and extension programs in all aspects of organic agriculture for New York State.

College of Agricultural and Life Sciences

707 Bradfield Hall

Cornell University

Ithaca, NY 14853

Kari Richards, Program Coordinator

607-255-0660

e-mail: agsci@cornell.edu

Web: <http://www.css.cornell.edu/agsci/>

or <http://www.css.cornell.edu/agsci/curriculum.html>

Interdisciplinary undergraduate major in Agricultural Sciences with concentration in Sustainable Agriculture. Survey course on the "production, sale and consumption of organic food."

Department of Horticulture

134A Plant Science Building

Ithaca, NY 14853

607-255-4568/1789

fax: 607-255-9998/0599

e-mail: hort@cornell.edu

Web: <http://hort.cals.cornell.edu/>

or <http://www.cuinfo.cornell.edu/Academic/Courses/CoSsearch.php>

Offers courses in sustainable agriculture, organic food and agriculture, horticultural crop production, integrated pest management, physiology, and urban agriculture. Facilities include a 30-acre certified organic research farm, Dilmun Hill Student Organic Farm, and MacDaniels Nut Grove Agroforestry Center.

Department of Crop and Soil Sciences

235 Emerson Hall

Ithaca, NY 14853

607-255-5459

fax: 607-255-2644

contact: <http://css.cals.cornell.edu/cals/css/about/contact.cfm>

Web: <http://css.cals.cornell.edu/>

Research, teaching, and outreach focusing on the intersection of agriculture, the environment, and the new life sciences with the goal of supporting the sustainable and productive management of agroecosystems.

Department of Natural Resources
Fernow Hall
Cornell University
Ithaca, NY 14853
607-255-2821

contacts: <http://www.dnr.cornell.edu/contacts/>

fax: 607-255-0349

Web: www.dnr.cornell.edu

Research, teaching, and outreach include watersheds and wetlands, agroecology, institutional arrangements associated with agricultural systems, agroforestry and forest-related crops, and private lands management.

New York State Integrated Pest Management Program
New York State Agricultural Experiment Station
630 W. North Street
Geneva, NY 14456
fax: 315-787-2360

e-mail: nysipm@cornell.edu

Web: www.nysipm.cornell.edu

Develops sustainable ways to manage pests and helps people to use methods that minimize environmental, health, and economic risks.

Cornell Cooperative Extension

Web: <http://www.cce.cornell.edu>

Many Extension programs encourage sustainable practices in various agricultural enterprises statewide, including the Finger Lakes Grapes Program (<http://flg.cce.cornell.edu/>) and its Sustainable Farming Center (<http://www.fingerlakessustainablefarming.org/>).

Ithaca College

School of Humanities and Sciences
Environmental Studies
201 Muller Center
Ithaca, NY 14850
Michael Smith

mismith@ithaca.edu

607-274-3102

fax: 607-274-1845

Web: <http://www.ithaca.edu/sustainability/>

or <http://www.ecovillage.ithaca.ny.us/>

or <http://www.ithaca.edu/hs/depts/envstudies/>

Research and course in sustainable land use as part of the environmental studies program and Eco-Village.

Community Supported Agriculture (CSA) operation at West Haven Farm

(<http://www.westhavenfarm.net/>). Student-run organic farm planned.

Long Island University

Southampton College
Environmental Studies
239 Montauk Highway
Southampton, NY 11968
631-287-8316

fax: 631-287-8253

e-mail: contstudies@southampton.liu.edu

Web: <http://www.southampton.liu.edu/academic/mprogram/socsci/envstud/>

Bachelor of Arts in Environmental Studies emphasizes ecological, community, and global sustainability.

Coursework includes organic farming, alternative agriculture, and alternative energy systems. Travel courses to Australia explore alternative agriculture (SES 361) and sustainable systems (SES 231).

St. Lawrence University

Department of Environmental Studies

23 Romoda Drive

Canton, NY 13617

315-229-5814 (Department office)

e-mail: nalessi@stlawu.edu

or cjohns@stlawu.edu

Web: <http://envstudies.stlawu.edu/>

Courses include Sustainable Agriculture Systems; Energy and the Environment; and Environmental Perceptions and Indigenous Knowledge. Ecological Sustainability Landscape, a 110-acre student research and hands-on learning facility (<http://envstudies.stlawu.edu/?p=12>).

North Carolina

Appalachian State University

University College

Sustainable Development Program

Living Learning Center, Academic Room 209

Boone, NC 28608

828-262-7234

fax: 828-262-6400

Chuck Smith, Program Director

828-297-2241

e-mail: smithcl@appstate.edu

Brooke Kornegay, Farm Manager

e-mail: kornegayba@appstate.edu

Web: <http://www.susdev.appstate.edu/>

or <http://susdev.appstate.edu/pagesmith/4>

Undergraduate degree in Sustainable Development with concentration in Agroecology and Sustainable Agriculture. Operates the Sustainable Development Teaching and Research Farm which assists local farmers develop sustainable practices. Provides instruction in agroecology and sustainable or alternative farming practices. Programs in alternative energy include the ASU Energy Center (<http://www.energy.appstate.edu/>) and North Carolina Wind Energy (<http://www.wind.appstate.edu/>).

Catawba College

Center for the Environment

2300 West Innes Street

Salisbury, NC 28144

Dr. Steve Coggin

704-637-4110

1-800-228-2922

e-mail: scoggin@catawba.edu

Web: <http://www.catawba.edu/academic/environmentalscience/>

Environmental studies program includes sustainable agriculture and allied courses.

Central Carolina Community College

764 West Street

Pittsboro, NC 27312

Robin Kohanowich, Coordinator

Sustainable Farming Program

919-542-6495, ext. 229

e-mail: rkohanowich@cccc.edu

Web: <http://www.cccc.edu/curriculum/majors/sustainableagriculture/>

Two-year Associate degree in Sustainable Agriculture. Certificates in agricultural sustainability, sustainable livestock, and sustainable vegetable production. Courses in permaculture, biological pest management, sustainable livestock production, and organic crop production. Hands-on instruction by local

farmers; Land Lab, a research and demonstration facility for sustainable agriculture practices. Continuing Education classes in a variety of topics related to sustainable lifestyles and organic gardening. Certificate program for Green Building.

Andrew McMahan, Coordinator
Biofuels Program
919-542-6495, ext. 214
e-mail: amcmahan@cccc.edu
Web: <http://www.cccc.edu/biofuels/>
Two-year Associate degree in Applied Science in Biofuels Technology.

North Carolina Agricultural and Technical State University

School of Agriculture and Environmental Sciences
Department of Natural Resources and Environmental Design
Carver Hall, Room 238
Greensboro, NC 27411
Dr. G.B. Reddy, Chairperson
336-334-7779 (office)
fax: 336-334-7844
e-mail: reddyg@ncat.edu
Web: <http://www.ag.ncat.edu/academics/natres/index.html>
Sustainable agriculture research, management of natural resources to restore soils and ensure sustainable crop production. 490-acre university farm offers educational opportunities for small-scale or limited-resource farmers.

North Carolina State University

Department of Crop Science
College of Agriculture and Life Sciences
2406 Williams Hall
Campus Box 7620
Raleigh, NC 27695-7620
Dr. Michelle Schroeder-Moreno
919-513-0085
fax: 919-515-5855
e-mail: michelle_schroeder@ncsu.edu
Web: <http://www.cropsci.ncsu.edu/agroecology/>
Minor in Agroecology; courses in agroecology and integrated pest management; tropical agroecology study abroad course and summer sustainable agriculture internship program.

Department of Crop Science
College of Agriculture and Life Sciences
2409 Williams Hall
Campus Box 7620
Raleigh, NC 27695-7620
Dr. J. Paul Mueller
Professor of Crop Science and CALS Sustainable Agriculture Coordinator
919-515-5825
fax: 919-515-5855
e-mail: Paul_Mueller@ncsu.edu
Center for Environmental Farming Systems
Web: <http://www.cefs.ncsu.edu/>
Research, education and extension programs on farming systems research, pasture-based dairy or beef, organic systems, and conservation tillage; field days, publications, and student sustainable agriculture internship and apprenticeship programs.

Warren Wilson College

Department of Environmental Studies

Sustainable Agriculture Program

Dr. Laura Lengnick, Director

WWC CPO 6087

P.O. Box 9000

Asheville, NC 28815-9000

828-771-7003

e-mail: lengnick@warren-wilson.edu

Web: [http://www.warren-](http://www.warren-wilson.edu/academics/catalog/catalog.php?contents=yes&name=environmental_program&programs=open)

[wilson.edu/academics/catalog/catalog.php?contents=yes&name=environmental_program&programs=open](http://www.warren-wilson.edu/academics/catalog/catalog.php?contents=yes&name=environmental_program&programs=open)

Sustainable Agriculture concentration within an Environmental Studies major. Offers student research and work experience at a diverse on-campus farm producing and direct marketing grass-fed beef, grain-fed pork, and organic vegetables, apples, and small fruits.

North Dakota**Fort Berthold Community College**

Agriculture Department

P.O. Box 490

220 8th Avenue North

New Town, ND 58763

Gene Morsette

701-627-4738, ext. 267

fax: 701-627-4809

Web: <http://www.fbcc.bia.edu/Agriculture.htm>

Courses in organic gardening.

North Dakota State University

College of Agriculture, Food Systems, and Natural Resources

Natural Resources Management Program

Hultz Hall 163

Fargo, ND 58105

Dr. Carolyn E. Grygiel, Director

701-231-8180

fax: 701-231-7590

e-mail: Carolyn.Grygiel@ndsu.edu

Web: <http://www.ag.ndsu.nodak.edu/>

or <http://www.ag.ndsu.nodak.edu/nrm/>

Multidisciplinary degree program includes undergraduate and graduate studies and curriculum in sustainable agriculture. Extension and research programs and publications offered by the North Dakota Agricultural Experiment Station.

Ohio**Denison University**

Environmental Studies Program

McPhail Center for Environmental Studies

Room 108 Barney-Davis Hall

100 South Road

Granville, OH 43023

Abram Kaplan

740-587-6736

fax: 740-587-5784

e-mail: kaplan@denison.edu

Web: <http://www.denison.edu/academics/departments/environmental/about.html>
Research and courses related to sustainable agriculture. Campus sustainability initiative.

Oberlin College

Environmental Studies Program
Adam Joseph Lewis Center for Environmental Studies
122 Elm Street
Oberlin, OH 44074
David W. Orr
440-775-8312
fax: 440-775-8946

e-mail: David.Orr@oberlin.edu

Web: <http://new.oberlin.edu/arts-and-sciences/departments/environment/>

or

http://oncampus.oberlin.edu/webapps/portal/frameset.jsp?tab=community&url=%2Fbin%2Fcommon%2Fcourse.pl%3Fcourse_id%3D_2841_1&

Offers a Colloquium on Sustainable Agriculture, a Practicum in Organic Farming, and courses in Ecological Design and in Systems Ecology. Summer internships in sustainable agriculture for Oberlin students.

The Ohio State University

College of Food, Agricultural, and Environmental Sciences
100 Agricultural Administration Building
2120 Fyffe Road
Columbus, OH 43210-1066
614-292-6891

Contact: <http://cfaes.osu.edu/about-us/contact-us/>

Web: <http://cfaes.osu.edu/>

or <http://www.ureg.ohio-state.edu/courses/>

or <http://sustainableag.osu.edu/index.php>

Soil ecology research, farmer-to-farmer mentorship project, on-farm research, demonstration farm, educational and Extension activities, student internships. Courses in organic farming and gardening, and integrated pest management. Organic Food and Farming Education and Research (OFFER) develops and carries out research initiatives and sponsors organic farming lecture series (<http://www.oardc.ohio-state.edu/offer/>).

Ohio University

Department of Environmental and Plant Biology
315 Porter Hall
Athens, OH 45701
740-593-1126
fax: 740-593-1130

e-mail: plantbio@ohio.edu

Web: <http://www.plantbio.ohiou.edu/epb/instruct/courses.htm>

Course in Alternative Agriculture (T3-402B).

Oklahoma

Oklahoma State University

Division of Agricultural Sciences and Natural Resources
136 Ag Hall
Stillwater, OK 74078
Dr. Robert Whitson
405-744-5398
fax: 405-744-5339

e-mail: info@casnr.com

Web: <http://www.casnr.com/>

Programs place particular emphasis on enhancing scientific inquiry; developing human resources; improving agriculture's profitability, competitiveness, and sustainability; protecting and sustaining the environment; and strengthening Oklahoma's economic foundation.

Department of Entomology and Plant Pathology

127 Noble Research Center

Stillwater, OK 74078

Dr. Tom A. Royer, IPM Coordinator

405-744-9406

fax: 405-744-6039

e-mail: tom.royer@okstate.edu

Web: <http://entopl.okstate.edu/IPM/>

Department home for the Division's Integrated Pest Management (IPM) Program and offers undergraduate and graduate education and research in integrated pest management and biological control of insects, weeds and plant pathogens.

Department of Horticulture and Landscape Architecture

Dr. Dale Maronek

358 Agriculture Hall

Stillwater, OK 74078

405-744-5414

fax: 405-744-9709

e-mail: donna.dollins@okstate.edu

Web: <http://www.okstate.edu/ag/asnr/hortla/>

Undergraduate and graduate education and research in the management and sustainable production of horticultural crops.

Department of Plant and Soil Sciences

Dr. David R. Porter

368 Agriculture Hall

Stillwater, OK 74078

405-744-6425

fax: 405-744-5269

e-mail: david.r.porter@okstate.edu

Web: <http://pss.okstate.edu/>

Undergraduate and graduate education and research in nutrient management, reduced tillage production, and sustainable cropping systems.

Oregon

Clackamas Community College

19600 South Molalla Avenue

Oregon City, OR 97045

Elizabeth Howley

503-657-6958, ext. 2389

e-mail: ehowley@clackamas.edu

Web: <http://www.clackamas.edu> or <http://depts.clackamas.edu/hort/>

Education and training in the areas of greenhouse, landscape, environmental education, and nursery where students integrate technical knowledge, critical thinking, practical skills, and environmental stewardship. Classes and seminars include organic gardening, growing herbs, and the care and culture of a variety of plant communities. Clackamas offers a wide range of ever changing workshops and seminars for growers/farmers each term.

Linn-Benton Community College

Agriculture and Horticulture
6500 Pacific Boulevard SW
Albany, OR 97321
Stefan Seiter
541-917-4765

Contact page: <http://cf.linnbenton.edu/mathsci/aghort/seiters/web.cfm?pgID=1552>

Web: <http://cf.linnbenton.edu/mathsci/aghort/seiters/web.cfm?pgID=2885>

or <http://cf.linnbenton.edu/mathsci/aghort/seiters/web.cfm?pgID=2884>

Course on Organic Farming and Gardening. Courses in sustainable production, horticulture, and integrated pest management.

Oregon State University

College of Agricultural Sciences
Department of Crop and Soil Science
109 Crop Science Building
Corvallis, OR 97331-3002
541-737-2821
fax: 541-737-1589
Web: <http://cropandsoil.oregonstate.edu/>

College of Agricultural Sciences
Department of Horticulture
4017 Ag & Life Sciences Building
Corvallis, OR 97331-7304
Anita Azarenko, Department Head
541-737-3695
fax: 541-737-3479
e-mail: azarenka@hort.oregonstate.edu
or contact: <http://hort.oregonstate.edu/directory>
Web: <http://hort.oregonstate.edu/>

The College of Agricultural Sciences departments above offer graduate and undergraduate coursework including biological control of pests, agroecology, soil and weed ecology, and sustainable agriculture. Graduate research opportunities. Organic Growers Club. Organic Agriculture Program (<http://organicag.hort.oregonstate.edu/node>) offers courses, research, and other programs in organic production.

Pennsylvania

Delaware Valley College

Natural Resources and Biosystems Management Department
700 East Butler Avenue
Doylestown, PA 18901
Barbara D. Muse
215-489-2287

e-mail: Barbara.Muse@delval.edu

Faculty contacts:

Steven DeBroux, 215-489-2332; e-mail: Steven.DeBroux@delval.edu

Jacqueline Ricotta, 215-489-2333; e-mail: Jacqueline.Ricotta@delval.edu

Eve Minson, 215-489-2330, e-mail: Eve.Minson@delval.edu

Web: <http://www.delval.edu/registrar/catalog.htm>

(See Part Eight. Select *Agronomy and Environmental Science* or *Horticulture*) Courses in organic crop science, environmental science, sustainable agriculture, environmental landscape and design, agronomic crops, forage management, integrated pest management, and marketing.

Pennsylvania State University

College of Agricultural Sciences
Department of Crop and Soil Sciences
116 ASI Building
University Park, PA 16802-3504
814-865-6541
fax: 814-863-7043

Web: <http://cropsoil.psu.edu/academic/academics.cfm>
or <http://agsci.psu.edu/>

Undergraduate and graduate education in agroecosystems and environmental resource management. Research on alternative cropping, crop rotation, soil monitoring, nitrate leaching, water quality, integrated pest management, intensive pasture systems to enhance dairy farm profitability, and biological controls.

AgroEcology Program
221 Buckhout Laboratory
University Park, PA 16802
Paul A. Backman
814-865-6687
fax: 814-863-7217

e-mail: pbackman@psu.edu or agroecology@psu.edu
Web: <http://agroecology.psu.edu>
or <http://agroecology.psu.edu/coursereq.cfm>

The AgroEcology degree includes training in sustainable agriculture and forests, ecosystem sciences, integrated pest management, plant genetics, systems agriculture and more. Graduates are employed by Natural Resources Conservation Service, Animal and Plant Health Inspection Service, agricultural chemistry, and seed industries, crop consulting, etc. Many students continue into related graduate programs at the University.

Environmental Resource Management Program
119 Ag. Administration Bldg.
University Park, PA 16802
Robert D. Shannon, Program Coordinator
814-865-6942

e-mail: rshannon@psu.edu
Web: <http://erm.cas.psu.edu>

Undergraduate major focused on the conservation, management and sustainability of environmental and natural resources, including courses in water, soil and air quality, best management practices, ecosystems management, environmental law, wetland conservation, and others.

Slippery Rock University

Department of Parks and Recreation/Environmental Education
101 Eisenberg Classroom Building
Slippery Rock, PA 16057
Dr. Dan Dziubek
724-738-2958
fax: 724-738-2938

e-mail: daniel.dziubek@sru.edu
Web: [redesign in progress]

M.S. degree in Park and Resource Management. Courses in sustainable agriculture techniques and practices, permaculture, and natural resources management; workshops and symposiums. The Robert A. Macoskey Center for Sustainable Systems Education and Research (<http://www.sru.edu/pages/756.asp>) includes an 83-acre demonstration farm.

Department of Geography, Geology and the Environment
336 Advanced Technology and Science Bldg.

Slippery Rock, PA 16057
Dr. Langdon Smith
Graduate Program Coordinator
724-738-2389

e-mail: Langdon.smith@sru.edu

Web: <http://www.sru.edu/>

or <http://academics.sru.edu/gge/MS3/ms3.html>

or <http://academics.sru.edu/Graduate/2008-2009%20Fact%20Sheets/MS3.pdf>

M.S. degree in Sustainable Systems. Courses in sustainable techniques and practices, permaculture, forestry, and environment and natural resources management; workshops and symposiums.

Wilson College

Environmental Studies Program
105 Warfield Hall
1015 Philadelphia Avenue
Chambersburg, PA 17201

Dr. Edward Wells

717-264-4141, ext. 3413

e-mail: ewells@wilson.edu

and

Richard Alsina Fulton Center for Sustainable Living

Christine Mayer, Program Manager

717-264-4141, ext. 3247

fax: 717-264-1578

e-mail: cmayer@wilson.edu

Web: <http://www.wilson.edu/wilson/asp/content.asp?id=235>

or <http://www.wilson.edu/wilson/asp/content.asp?id=380>

Environmental Studies undergraduate major and minor. Course coverage includes sustainable energy, sustainable agriculture, agroecology, organic and sustainable gardening practices, and small-scale gardening. The Richard Alsina Fulton Center for Sustainable Living

(<http://www.wilson.edu/wilson/asp/content.asp?id=220>) facilitates practical training and research and is

used to demonstrate sustainable methods of soil improvement, weed and pest control, cover and

biointensive cropping, rotation, use of compost and green manures, and alternative fuel research. Related programs include Community Supported Agriculture (CSA)

(<http://www.wilson.edu/wilson/asp/content.asp?id=205>), alternative energy, and solar greenhouse.

Resource information center, environmental studies internships, seminars, workshops, and field and lab work.

Rhode Island

University of Rhode Island

College of Environment and Life Sciences

Department of Plant Sciences

Woodward Hall, Alumni Avenue

Kingston, RI 02881-0804

Dr. Brian Maynard

401-874-5372

fax: 401-874-2494

e-mail: bmaynard@uri.edu

401-874-2900

fax: 401-874-2259

e-mail: ceec@etal.uri.edu

Web: <http://www.uri.edu/cels/>

or <http://cels.uri.edu/sustainableag/>

or <http://www.uri.edu/ce/healthylandscapes/>

Graduate degrees in Environmental Science with a specialty in Plant Sciences. Cooperative Extension

programs feature gardening with trees and shrubs described in the University's publication, *Sustainable Trees and Shrubs for Southern New England* (http://www.pse.uri.edu/maynard_susplants/html_spl2000/index.htm) a children's environmental program includes Learning Landscapes which highlights sustainable plants and sustainable landscape practice; and Eco-exploration.

Woodvale Farm

W. Alton Jones Campus
Environmental Education Center
401 Victory Highway
West Greenwich, RI 02817-2158
401-397-3304, ext. 6043
fax: 401-397-3293
e-mail: altonjones@uri.edu
Web: <http://www.uri.edu/ajc/eec/>

Woodvale Farm operates as a day camp and educational field trip destination for elementary schools; children learn about sustainable agriculture, gardening, animal care, colonial history, and ecology; includes livestock, organic gardens, pastures, wetlands, and forests.

South Carolina

Clemson University

Sustainable Agriculture Program
114 Long Hall, Box 340315
Clemson, SC 29634-0315
Dr. Geoff Zehnder, Coordinator
864-656-6644
fax: 864-656-6863
e-mail: zehnder@clemson.edu

Web: <http://www.clemson.edu/sustainableag/>

The Clemson University Sustainable Agriculture Program provides training and education programs in sustainable agriculture and local food systems for agricultural production and marketing professionals, farmers, and landowners in South Carolina. A campus organic farm is available for experiential learning in sustainable/organic farming practices.

Department of Entomology, Soils, and Plant Sciences
114 Long Hall
Clemson University
Clemson, SC 29634-0315
864-656-3111

Web: <http://entweb.clemson.edu/undergrad/sscs.htm>

Bachelor of Science degree in Soils and Sustainable Crop Systems with concentrations in Sustainable Crop Production; Soil and Water Environmental Science; and Agricultural Biotechnology

Plant and Environmental Sciences Graduate Program
272 Plant and Animal Sciences Bldg., Box 340315
Clemson, SC 29634-0315
Dr. Halina Knap, Coordinator
864-656-3523

fax: 864-656-0795

e-mail: hskrpsk@clemson.edu

Web: <http://www.clemson.edu/plantenvgrad/INDEX.htm>

Interdepartmental M.S. and Ph.D. degrees in a broad range of disciplines including botany, crop science and sustainable agriculture, ecology, molecular genetics, horticulture, plant pathology, plant breeding, plant physiology, weed science, turfgrass and soil sciences.

South Dakota

South Dakota State University

College of Agriculture and Biological Sciences

156 Ag Hall Box 2207

Brookings, SD 57007

605-688-5133

fax: 605-688-5582

e-mail: Academic.Programs@abs.sdstate.edu

Web: <http://www.sdstate.org/Academics/CollegeofAgricultureandBiologicalSciences/>

or

Dr. Gary Lemme

South Dakota SARE Coordinator

Department of Plant Science

Room 220 Ag Hall

South Dakota State University

605-688-5123

e-mail: gary.lemme@sdstate.edu

Web: <http://plantsci.sdstate.edu/>

The College of Agriculture and Biological Sciences conducts research on agricultural sustainability and agri-environmental policies. Departments within the College offer Extension and research work on the relationship between farming practices and water quality. Undergraduate and graduate courses include agroecology, agricultural policy, integrated crop management options, resources and environmental economics, alternative farming and food systems, sustainable horticultural practices, organic production systems and water quality.

Tennessee

Sewanee (The University of the South)

Environmental Studies Program

735 University Avenue

Sewanee, TN 37383

931-598-1000

Web: <http://www.sewanee.edu/EnvStudies/default.html>

or <http://www.sewanee.edu/Garden/>

Courses in environmental studies include Organic Agriculture; and Ecology, Evolution, and Agriculture. Food for Thought is a summer program in ecology and sustainable agriculture.

Tennessee Technological University

College of Agriculture and Human Sciences

P.O. Box 5165

Cookeville, TN 38505

Pat Bagley, Dean

931-372-3149

fax: 931-372-3150

e-mail: Aghs@tntech.edu

Web: <http://www.tntech.edu/aghs/>

Courses on Crops in Sustainable Systems (AGRN 3020) and Integrated Pest Management (AGHT 3030).

Texas

Texas A&M University (TAMU)

College of Agriculture and Life Sciences
109 Kleburg Bldg., 2402 TAMU
College Station, TX 77843-2402
979-845-3712
e-mail: aglifesciences@tamu.edu or wearelife@tamu.edu
Web: <http://coals.tamu.edu/>

Sustainability of agricultural production and conservation of natural resources are major considerations in Extension, research, and resident educational efforts. Undergraduate majors include Agronomy (Plant and Environmental Soil Science); Bioenvironmental Sciences; Ecological Restoration; Environmental Studies; Forestry; Rangeland Ecology and Management; and Renewable Natural Resources. The Institute of Renewable Natural Resources coordinates teaching for research and extension activities. The following entries list selected contacts.

Department of Ecosystem Science and Management
Horticulture/Forest Science Building, Room 305
2138 TAMU
College Station, TX 77843-2138
Dr. Steven Whisenant
979-845-5033
fax: 979-845-6049
e-mail: s-whisenant@tamu.edu
Web: <http://essm.tamu.edu/>

Department of Entomology
Integrated Pest Management Program
412 Heep Center
College Station, TX 77843-2475
979-845-2516
fax: 979-845-6305
e-mail: entomain@tamu.edu
Web: <http://entowww.tamu.edu/index.html>

Department of Soil and Crop Sciences
370 Olsen Boulevard
College Station, TX 77843-2474
David D. Baltensperger, Head
979-845-3041
fax: 979-845-0456
Web: <http://soilcrop.tamu.edu/>

Department of Wildlife and Fisheries Sciences
210 Nagle Hall
2258 TAMU
College Station, TX 77843-2258
Dr. Thomas Lacher, Head
979-845-5777 (main office)
e-mail: telacher@nature.tamu.edu
Web: <http://wfscnet.tamu.edu/>

Institute of Renewable Natural Resources
1500 Research Parkway, Suite 110
2260 TAMU
College Station, TX 77843-2260

Dr. Neal Wilkins, Director
979-862-3199
fax: 979-845-0662
e-mail: irnr@tamu.edu
Web: <http://irnr.tamu.edu/>

Texas Tech University

Department of Agricultural Education and Communications
Campus Box 42131
Lubbock, TX 79404-2131

Dr. Steven Fraze, Department Chair

e-mail: steven.fraze@ttu.edu

806-742-2816

fax: 806-742-2880

Web: <http://www.depts.ttu.edu/aged/>

or <http://www.depts.ttu.edu/aged/SARE%20curriculum.htm>

The Sustainable Agriculture in the Southern High Plains Educational Curriculum for high school students contains lesson plans, student workbooks and teacher manuals.

College of Agricultural Sciences and Natural Resources

Department of Plant and Soil Science

Campus Box 42122

Lubbock, TX 79409

Katie Leigh

e-mail: katie.leigh@ttu.edu

806-742-2837

fax: 806-742-0775

Web: <http://www.pssc.ttu.edu>

or http://www.depts.ttu.edu/agriculturalsciences/impacts/state/PSS_research.php

or <http://www.pssc.ttu.edu/Research/PSSResearch.php>

Research projects include sustainable agricultural production and management systems, viticulture, and environmental stewardship.

West Texas A&M University

Dryland Agriculture Institute

WTAMU Box 60278

2403 Russell Long Blvd.

Canyon, TX 79016-0001

Bob Stewart, Director

806-651-2299

fax: 806-651-2938

e-mail: bstewart@wtamu.edu

Web: <http://www.wtamu.edu/academics/dryland-agriculture-institute.aspx>

Graduate research; two-week summer workshop on sustainable agroecosystems and environmental issues.

Utah

Brigham Young University

College of Agriculture and Life Sciences

Department of Plant and Wildlife Sciences

275 WIDB

Provo, UT 84602-5253

Sheldon D. Nelson, Department Chair

801-422-2760

fax: 801-422-0008

e-mail: lifesciences@byu.edu

Web: <http://pws.byu.edu/home>

or <http://saas.byu.edu/catalog/> [Select year; enter search term and PWS to find courses in this college.]

Courses in sustainable crop production; integrated pest management; Science of Plant Pest Control; Plant Community Design; Urban Soils and Water; Interior Plants and Landscapes; and Turf Science.

Utah State University

College of Agriculture

Department of Plants, Soils, and Climate

4820 Old Main Hill, Room 322

Logan, UT 84322-4820

Teryl R. Roper, Department Head

435-797-2233

fax: 435-797-3376

e-mail: Teryl.ropert@usu.edu

Web: <http://psc.usu.edu> or <http://www.usu.edu/>

Research in organic/sustainable agriculture. Coursework in ecological agriculture, organic agriculture, and sustainable systems with animals. Extension, research, and educational efforts. See also: *Western Sustainable Agriculture Research and Education* (<http://wsare.usu.edu/>).

Vermont

Green Mountain College

Department of Environmental Studies

One College Circle

Poultney, VT 05764-1199

Philip Ackerman-Leist

1-802-287-4055

fax: 802-287-8099

e-mail: ackermanleist@greenmtn.edu

Web: http://www.greenmtn.edu/farm_food/es.asp

or http://www.greenmtn.edu/environmental_studies/programs.aspx

or http://www.greenmtn.edu/environmental_studies/course_descriptions.aspx

Undergraduate program in Environmental Studies with concentration in Sustainable Agriculture and Food Production. Course topics include agroecology, biodiversity issues in agriculture, organic agriculture, renewable energy, sustainable agriculture, and sustainable farming systems. College farm emphasizes organic production techniques and fossil-free agricultural technologies, including use of draft animals and renewable energy systems.

Sterling College

P.O. Box 72

Craftsbury Common, VT 05827

Gwyn Harris

Directory of Admissions

800-648-3591

802-586-7711

fax: 802-586-2596

e-mail: gharris@sterlingcollege.edu

Web: <http://www.sterlingcollege.edu>

B.A. in Sustainable Agriculture includes traditional and experiential academics in animal, plant, and soil sciences, sustainable agricultural techniques and design, livestock systems, organic vegetable production, global agriculture, ecology, permaculture, and draft horse management. Internships, farm projects and research, and global field studies. Summer Sustainable Agriculture Semester features hands-on work in tandem with academics, and work with draft animals.

University of Vermont

College of Agriculture and Life Sciences
Department of Plant and Soil Sciences
Hills Agricultural Building
105 Carrigan Drive
Burlington, VT 05405-0082
Mariann Steen or Anne Marie Resnik
802-656-2630
fax: 802-656-4656
e-mail: pss@uvm.edu
Web: <http://www.uvm.edu/~pss/>

Undergraduate degrees in Ecological Agriculture and in Sustainable Landscape Horticulture. Courses in agroecology, ecological farm management, sustainable fruit production, weed ecology, entomology, plant pathology, soil ecology, composting, permaculture, horticulture, soil science, turf, and forages.

Center for Sustainable Agriculture
106 High Point Center, Suite 300
Colchester, VT 05446-8800
Rebecca Haskell
802-656-5459
fax: 802-656-8874
e-mail: sustainable.agriculture@uvm.edu
Web: <http://www.uvm.edu/sustainableagriculture/>

Provides education and outreach to those interested in sustainable food and farming in Vermont and region. Offers conferences, training, pasture walks, videos, factsheets, newsletters and technical assistance. Annual Grazing Conference provides education for new and experienced farmers on pasture-based livestock farming. Coordinates professional development training in sustainable agriculture for Vermont.

U.S. Virgin Islands

University of the Virgin Islands

Agricultural Experiment Station
R.R. no. 1, Box 10,000
Kingshill, St. Croix
Virgin Islands 00850
340-692-4020 or 340-692-4035
e-mail: pr@uvi.edu
Web: <http://www.uvi.edu/sites/uvi/Pages/AES-Home.aspx>

or

Cooperative Extension Service
#2 John Brewer's Bay
St. Thomas
Virgin Islands 00802-9990
DaraMonifah Cooper
340-693-1081
e-mail: dcooper@uvi.edu

Web: <http://www.uvi.edu/sites/uvi/Pages/CES-Agriculture-Home.aspx?s=RE>

Programs in horticulture, integrated pest management, sustainable agriculture; urban gardening, and natural resources and management; occasional workshops.

Virginia

J. Sargeant Reynolds Community College

School of Engineering and Manufacturing Technology
Parham Road Campus
Building A, Room 135
Richmond, VA 23285-5622
David Seward
804-523-5946

e-mail: dseward@reynolds.edu

Web: http://www.reynolds.edu/curriculum/programs/Horticulture_TechnologyAAS.htm

Horticulture Technology AAS degree with concentration in Sustainable Agriculture.

Virginia Polytechnic Institute and State University

Department of Crop and Soil Environmental Sciences
330 Smyth Hall (0404)
Blacksburg, VA 24061-0404
James R. McKenna
540-231-6305
fax: 540-231-3431

e-mail: jamckenn@vt.edu

Web: <http://www.cses.vt.edu/>

Interdisciplinary environmental science curriculum; environmental science option in the Department of Crop and Soil Environmental Sciences; interdisciplinary program in livestock/forage/crop systems for sustainable agriculture, including research on nutrient management, water quality, grazing systems for beef cattle, pest management systems for insects, diseases and weeds, management of riparian areas, cropping rotations, agroforestry, economics, energetics, agricultural equipment, and expert systems computer simulations.

Virginia State University

Department of Agriculture & Human Ecology
P.O. Box 9416
Petersburg, VA 23806
Glenn F. Chappell, II
804-524-5246
fax: 804-524-5048

e-mail: gchappell@vsu.edu

Web: <http://www.vsu.edu/pages/4481.asp>

or <http://www.ext.vt.edu/>

Agriculture program includes the Department of Agriculture, Virginia Cooperative Extension, Agricultural Research, and the Randolph Farm (<http://www.vsu.edu/pages/3126.asp>). The University's research and demonstration center focuses on developing and refining nontraditional agricultural enterprises and production systems.

Washington

Antioch University

2326 Sixth Avenue
Seattle, WA 98121-1814
Dr. Jonathan Scherch
206-268-4710

e-mail: scherch@antiochseattle.edu

Web: <http://www.antiochsea.edu/academics/enviro/permaculture.html>

Graduate program (M.A. in Environment and Community) in permaculture design.

Evergreen State College

2700 Evergreen Parkway NW

Olympia, WA 98505

360-867-6646

fax: 360-867-5430

Martha Rosemeyer

e-mail: rosemeym@evergreen.edu

Web: <http://www.evergreen.edu/catalog/2009-10/areasofstudy.htm#sustainabilitystudies>

Programs: *Practice of Sustainable Agriculture* program includes a practical on-farm component; *Ecological Agriculture* emphasizes holistic, systems thinking and global agroecosystems; *Farm to Table* focuses on food systems including organic gardening and food preparation. The *Center for Ecological Learning and Living* (<http://www.evergreen.edu/cell/>) is an on-campus facility including an organic farm (<http://www.evergreen.edu/cell/organicfarm.htm>), community gardens, permaculture demonstration site, compost facility, and biodiesel generation.

Washington State University

Center for Sustaining Agriculture and Natural Resources

2606 W. Pioneer Way

Puyallup, WA 98371-4998

253-445-4626

fax: 253-445-4579

e-mail: csanr@wsu.edu

Web: <http://csanr.wsu.edu/>

or <http://csanr.wsu.edu/EducationOpps/>

Undergraduate Organic Agricultural Systems Major, and two certificate options in organic and sustainable agriculture. Graduate Certificates in Sustainable Agriculture, in Organic Agriculture, and in Sustainable Small Acreage Farming and Ranching. Coordinates research and education programs in Washington that focus on sustainable and natural resource systems.

College of Agricultural, Human and Natural Resource Sciences (CAHNRS)

Department of Crop and Soil Sciences

205 Johnson Hall

P.O. Box 646420

Pullman, WA 99164-6420

Deborah Marsh

509-335-2615

fax: 509-335-8674

e-mail: marshdj@wsu.edu

Web: <http://css.wsu.edu>

or http://futurestudents.wsu.edu/academics/fos/study.asp?ID=S_AG

Undergraduate interdisciplinary degree program in Integrated Plant Sciences, with seven options including Field Crop Management. Graduate degree programs (M.S. and Ph.D.) in Soil Science and Crop Science with ability to conduct research in sustainable or organic agricultural systems.

College of Agricultural, Human and Natural Resource Sciences (CAHNRS)

Agricultural and Food Systems

Pullman, WA 99164-6243

Contact: CAHNRS Academic Programs Office, 509-335-4562

fax: 509-335-1065

e-mail: afs@wsu.edu

Web: <http://afs.wsu.edu>

or <http://futurestudents.wsu.edu/academics/fos/study.asp?ID=ORGAG>

or <http://futurestudents.wsu.edu/academics/fos/study.asp?ID=PSTMG>

Undergraduate degree program with five majors including Organic Agriculture Systems, and Pest Management Systems. Online Undergraduate certificate in Organic Agriculture (on-campus or online; http://online.wsu.edu/future_students/dc_organic_ag.aspx).

College of Agricultural, Human and Natural Resource Sciences (CAHNRS)
Integrated Plant Sciences
Pullman, WA 99164-6243

Contact: CAHNRS Academic Programs Office, 509-335-4562
fax: 509-335-1065

e-mail: academic@cahnrs.wsu.edu

Web: <http://ips.wsu.edu>

Undergraduate degree program with seven majors including Field Crop Management, Fruit and Vegetable Management, and Viticulture and Enology.

Center for Distance and Professional Education

P.O. Box 645220

Pullman, WA 99164-5220

504-335-3557

800-222-4978

e-mail: distance@wsu.edu

Web: http://online.wsu.edu/future_students/dc_organic_ag.aspx

Online Organic Agriculture Certificate.

Wenatchee Valley College and Institute for Rural Innovation and Stewardship

1300 Fifth Street

Wenatchee, WA 98801

509-682-6610

Contact form: <http://www.wvc.edu/contact/form.asp>

Web: <http://www.wvc.edu>

or <http://www.wvc.edu/DIRECTORY/DEPARTMENTS/AGRICULTURE/treefruitprod.asp>

Associate degree program in Sustainable/Organic Fruit Production (fully articulated with Washington State University for B.S. Horticulture-Tree Fruit management option.) Curriculum for fruit crop production focuses on agroecology and sustainability. Forty-five-acre laboratory orchard, certified organic for research, education and demonstration. Research focuses on ecologically sound agriculture systems. Additional short courses, workshops, seminars focusing on sustainable agriculture/sustainable rural communities through the Initiative for Rural Innovation and Stewardship (IRIS)

(<http://irisncw.org/Programs.html>).

IRIS contact:

Nancy Warner

P.O. Box 4563

Wenatchee, WA 98807

509-881-1812

e-mail: nwarner@applecapital.net

West Virginia

Shepherd University

Institute for Environmental Studies

Robert C. Byrd Science and Technology Center

P.O. Box 5000

Shepherdstown, WV 25443

304-876-5227 or 1-800-344-5231, ext. 5227

fax: 304-876-5028

e-mail: iesweb@shepherd.edu

Web: <http://www.shepherd.edu/iesweb/>

or <http://www.shepherd.edu/iesweb/envscourses.html>

Courses on sustainable agriculture and renewable energy.

West Virginia University

Agriculture and Natural Resources Program
2080 Agricultural Sciences Building
P.O. Box 6108
Morgantown, WV 26506-6108
Jennifer Ours Williams
304-293-6131, ext. 4239
fax: 304-293-6954
e-mail: JOWilliams@mail.wvu.edu

Web: <http://www.wvu.edu/~agexten/sustanag/>
or <http://www.caf.wvu.edu/~forage/sustag.htm>

Extension programs dealing with sustainable agriculture systems, water quality, nutrient management, organic farming, integrated pest management, integrated resource management, and waste utilization.

Organic Research Project
College of Agriculture, Forestry, and Consumer Sciences
Division of Plant and Soil Sciences
1084 Agricultural Sciences Building
P.O. Box 6108
Morgantown, WV 26506-6108
Dr. James Kotcon
304-293-8822

e-mail: jkotcon@wvu.edu

Web: <http://www.caf.wvu.edu/plsc/organic/>

Kearneysville Tree Fruit Research and Education Center,
<http://www.caf.wvu.edu/Kearneysville/wvufarm1.html>

Research and education to support organic growers and gardeners. Research in all aspects of sustainable organic crop production including horticulture, agronomy, soil science, animal science, soil biology, plant pathology, entomology, weed science, and agricultural economics. Farm projects include farm management planning, comparison of whole-farm systems, rotational grazing, rotational crops, companion cropping, and pest management methods for organic crops.

Wisconsin

College of Menominee Nation (CMN)

P.O. Box 1179
Keshena, WI 54135
Melissa Cook, Director
715-799-5600, ext. 3043
e-mail: mcook@menominee.edu

or

Dr. William Van Lopik, Academic Program Director for Sustainable Development
715-799-5600, ext. 3257
fax: 715-799-5951

e-mail: wvanlopik@menominee.edu

or mcook@menominee.edu

Web: <http://www.menominee.edu/>

or <http://www.sustainabledevelopmentinstitute.org>

Provides the student with a broad-based understanding of renewable resources. Program focuses on a multidisciplinary approach where emphasis courses are designed to foster awareness of and responsibility for these resources. This degree allows students to earn a bachelor's degree by completing the required courses at CMN and finishing the junior and senior level classes at a four-year college or university.

Northland College

1411 Ellis Avenue
Ashland, WI 54806-3999

Clare Hintz
715-682-1492

fax: 715-682-1819

Web: www.northland.edu

e-mail: chintz@northland.edu

Growing Connections (<http://www.northland.edu/academics-curriculum-growing-connections.htm>) program is a nine-course multi-disciplinary sequence of classes that focuses on the history, theories, and practices of sustainable agriculture from a liberal arts perspective. Supports arranged majors. Offers work-study positions running the campus garden, which grows food for campus events and student activities. Diverse internships on local farms are available.

University of Wisconsin (Madison)

Agroecology Program
College of Agricultural and Life Sciences

139 King Hall
1525 Observatory Drive

Madison WI 53706
608-890-1456

e-mail: agroecology@cals.wisc.edu

Web: <http://www.agroecology.wisc.edu>

M.Sc. in Agroecology (multidisciplinary). Core courses: Farm as Socioenvironmental Endeavor, Multifunctionality of Agriculture, Agroecology Field Study, Seminar in Agroecology.

Center for Integrated Agricultural Systems (CIAS)

College of Agricultural and Life Sciences

1535 Observatory Drive

Madison, WI 53706

608-262-5200

fax: 608-265-3020

contacts: <http://www.cias.wisc.edu/category/people/staff/>

e-mail form: <http://www.cias.marketfarmtoolbox.com/contact/>

Web: <http://www.cias.wisc.edu/>

Multidisciplinary research and outreach programs include pasture-based farming, value-added enterprise budgets, pesticide reduction strategies for fruit growers, fresh produce production and marketing, specialty crops and value-added agriculture, a sustainable agriculture curriculum, renewing mid-scale farms and agrifood enterprises, and schools for beginning dairy farmers and market growers. Many faculty associates research and teach courses on sustainable and organic agriculture. CSA operated by members of the F.H. King Students of Sustainable Agriculture organization. Toward a Sustainable Agriculture high school curriculum offers lessons, classroom activities, background information, and case studies on a range of sustainable agriculture topics.

Wisconsin School for Beginning Dairy and Livestock Farmers

1535 Observatory Drive

Madison, WI 53706

Dick Cate, 609-265-6437

Jennifer Taylor, 608-265-7914

e-mail: rlcates@wisc.edu or jtaylor4@wisc.edu

Web: <http://www.cias.wisc.edu/dairysch.html>

One- or two-year certificate with specialty in Pasture-based Dairy and Livestock. Pasture-based Dairy and Livestock Seminar within the UW-Madison Farm and Industry Short Course, or via facilitated distance education classrooms throughout Wisconsin.

Wisconsin School for Beginning Market Growers

Center for Integrated Agricultural Systems

1535 Observatory Drive

Madison, WI 53706

John Hendrickson

608-265-3704

fax: 608-265-3020

e-mail: jhendric@wisc.edu

Web: <http://www.cias.wisc.edu/wisconsin-school-for-beginning-market-growers/>

or <http://www.marketfarmtoolbox.com/>

The intensive three-day course demonstrates aspects of setting up and running a market garden or small farm. The school emphasizes organic production methods and direct marketing, as well as fertility management, greenhouses, season extension, pest and disease management, equipment needs and labor. The Market Farm Tool Box provides “practical information on production, economics, equipment and farm management.”

Wisconsin Institute for Sustainable Agriculture (WISA)

College of Agricultural and Life Sciences

1535 Observatory Drive

Madison, WI 53706

608-262-5200

fax: 608-265-3020

e-mail: bhmccown@wisc.edu

Web site forthcoming

WISA is a federation of centers and departments in the UW-Madison College for Agricultural and Life Sciences that provide research, education, and outreach on sustainable agriculture. Current foci include regional food systems development, sustainable bioenergy, agroecology training, and nutrient and pest management of agricultural systems in environmentally sensitive areas. Contact WISA for information about sustainable agriculture education programs on campus.

University of Wisconsin (Platteville)

School of Agriculture

Pioneer Farm

29200 College Farm Road

Platteville, WI 53818-3099

608-342-1850

e-mail: pioneerfarm@uwplatt.edu

Web: <http://www.uwplatt.edu/pioneerfarm/>

or <http://www.uwplatt.edu/pioneerfarm/production/agronomy.html>

Reclamation, Environment and Conservation major covers the practice of restoration, rehabilitation and enhancement of lands disturbed in the process of the utilization of earth's resources. Pioneer Farm, a 430-acre working farm, offers students an educational setting to learn about agriculture through classes, research opportunities, employment and on-site housing. Farm practices include precision agriculture, soil conservation methods, and diversified cropping systems.

University of Wisconsin (River Falls)

College of Agriculture, Food and Environmental Sciences

Department of Plant and Earth Science

Crop and Soil Science Program

410 South Third Street

River Falls, WI 54022-5001

715-425-3345

fax: 715-425-3785

e-mail: pes@uwrf.edu

Web: <http://www.uwrf.edu/pes/crop-soil/>

or <http://www.uwrf.edu/publications/academicplans/crop&soil-sustainable.pdf>

or http://www.uwrf.edu/pes/crop-soil/related_links.php

M.S. degree in Crop and Soil Science with option in Sustainable Agriculture. (Contact: William Anderson, Phone: 715-425-3989, e-mail: william.anderson@uwrf.edu). Courses in Organic Food Production Systems; Integrated Pest Management; Agricultural Ecology; Environmental Sustainability; Sustainable Agriculture; and Alternative Energy Systems.

University of Wisconsin (Stevens Point)

Global Environmental Management Education Center
800 Reserve Street
Stevens Point, WI 54491

John Sheffy
715-346-4266
fax: 715-346-4923

e-mail: John.Sheffy@uwsp.edu

Web: <http://www.uwsp.edu/cnr/gem/SustainableForestry.htm>

The GEM Program on Sustainable Agriculture and Forestry (GEMSAF) links communities in Wisconsin with international communities to foster sustainable agriculture and forestry through shared learning.

Wyoming

Northwest College

231 West 6th Street
Powell, WY 82435
Micah Humphreys
307-754-6465

e-mail: Micah.Humphreys@northwestcollege.edu

Web: <http://www.northwestcollege.edu/academics/programs/detail.dot?inode=80999>

Associate of Science degree in Agroecology, designed for students interested in the application and integration of biological sciences with sustainable crop production.

University of Wyoming

College of Agriculture
Department of Plant Sciences
Dept. 3354
1000 East University Avenue
Laramie, WY 82071

Stephen Herbert
307-766-3103
fax: 307-766-5549

e-mail: plantsciences@uwyo.edu

Web: <http://uwadmnweb.uwyo.edu/REGISTRAR/bulletin/1agaec1.html>

or <http://uwadmnweb.uwyo.edu/UWPLANT/>

or

Department of Renewable Resources
(same address as above)

John Tanaka
307-766-2263
fax: 307-766-6403

e-mail: renewableresources@uwyo.edu

Web: <http://uwadmnweb.uwyo.edu/REGISTRAR/bulletin/1agrewm.html>

or <http://uwadmnweb.uwyo.edu/UWRENEWABLE/>

or <http://uwadmnweb.uwyo.edu/UWplant/aecl/agroecology.htm>

Agroecology program integrates courses in the Renewable Resources and Plant Sciences Departments. Graduate programs in the Department of Plant Sciences include research in agroecology and sustainable cropping systems. Courses include organic food production, agroecology, and alternative agriculture.

Associations and Organizations (By State)

U.S. college and university programs are listed in the previous section.

World-Wide Opportunities on Organic Farms (WWOOF)

Main Web: <http://www.wwoof.org/>

WWOOF-USA

P.O. Box 1098

Philmont, NY 12565

831-425-FARM (3276) (voicemail)

Web: <http://www.wwoofusa.org/>

e-mail: info@wwoofusa.org

WWOOF links volunteers world-wide offering hands-on experience, in exchange for meals and accommodation, in organic and alternative farming. WWOOF also known as Willing Workers on Organic Farms and as World-Wide Orientation on Organic Farms. Information about WWOOFing in other countries and Independent WWOOFs is available here.

Arkansas

ATTRA - National Sustainable Agriculture Information Service

P.O. Box 3657

Fayetteville, AR 72702

1-800-346-9140 (English)

or 1-800-411-3222 (Spanish)

fax: 479-442-9842

e-mail and contact: <http://attra.ncat.org/management/contact.html>

Web: <http://attra.ncat.org/>

Provides information on sustainable agriculture to farmers, ranchers, Extension agents and other information providers in the U.S. Offers newsletter, subject publications and materials, and scholarship training program for U.S. minorities. Database of Farming Internships and Apprenticeships (<http://attra.ncat.org/attra-pub/internships/>). Database of Sustainable Agriculture Organizations and Publications (<http://attra.ncat.org/attra-pub/susagorg.php>). See also: National Center for Appropriate Technology (NCAT) under Montana, below.

Heifer Project International

1 World Avenue

Little Rock, AR 72202

1-800-422-0474

e-mail form: <http://heifer.custhelp.com/cgi-bin/heifer.cfg/php/enduser/ask.php>

Web: <http://www.heifer.org/>

Promotes sustainable development worldwide using livestock and sound environmental practices. Heifer Ranch is a 1200-acre, hands-on educational facility offering internships and volunteer opportunities in livestock, organic gardening, community supported agriculture, beekeeping, agroforestry, and environmental education. Learning centers in five states; study tours.

Southern Sustainable Agriculture Working Group (SSAWG)

Jim Lukens, Executive Director

P.O. Box 1552

Fayetteville, AR 72702-1552

479-251-8310

e-mail: info@ssawg.org

Web: <http://www.ssawg.org/>

Provides information and support for organizations and individuals in 13 Southern states. Sponsors annual conference and trade show with workshops, discussions, and farm tours. Virtual farm tours. Internet training opportunities. Publishes monthly e-newsletter, and Southern Sustainable Farming; videos, and publications on value-added marketing and accounts of successful sustainable farmers. Provides leadership training, networking support, and advocacy for farmer-driven research and policy.

California

Agricultural and Land-Based Training Association (ALBA)

P.O. Box 6264
Salinas, CA 93912
Deborah Yashar
831-758-1469
fax: 831-758-3665

e-mail: deborah@albafarmers.org

Web: <http://www.albafarmers.org/>

or <http://www.albafarmers.org/programs.html>

Supports entrepreneurs in developing small farm businesses. ALBA creates economic opportunities while promoting organic farming and healthy local food systems. The Association strives to “advance economic viability, social equity and ecological land management among limited-resource and aspiring family farmers.” Facilities include the Farm Training and Research Center (FTRC), a 196-acre working demonstration and research farm; and the Rural Development Center (RDC), a bilingual agricultural training and resource. RDC offers a six-month, Spanish-language course for beginning farmers; hands-on learning opportunities; and agriculture and land management research opportunities.

Bio-Integral Resource Center (BIRC)

P.O. Box 7414
Berkeley, CA 94707
510-524-2567
fax: 510-524-1758

e-mail: birc@igc.org

Web: <http://www.birc.org/>

Provides practical information on least-toxic pest control methods, and designing integrated pest management programs in both urban and agricultural settings. Publications include journals, books, newsletters, training manuals, curricula, and videos.

California Certified Organic Farmers (CCOF)

2155 Delaware Avenue, Suite 150
Santa Cruz, CA 95060
831-423-2263
fax: 831-423-4528

e-mail: ccof@ccof.org

Web: <http://www.ccof.org/>

CCOF is comprised of two organizations: the CCOF Trade Association (and its subsidiary CCOF Certification Services), and the CCOF foundation. Offers Organic Intern Certificate Training Program (contact Viella Shipley, e-mail: Viella@ccof.org). Organic certification inspection training for growers, processors, handlers, and retailers; publishes magazine, organic directory, fact sheets, videos.

The Center for Living in Harmony

13802 Little Creek Lane
Valley Center, CA 92082
760-749-9634
fax: 760-749-0720

e-mail: info@livinginharmony.org

Web: <http://www.livinginharmony.org/>

Classes in sustainable gardening, Hands-On Activity Tours, Farm Stays, Retreats and Event Hosting are offered at The Center's Little Creek Acres Farm. Fee-based Experiential Learning Apprenticeships and Volunteer Opportunities are available.

Community Alliance with Family Farmers

P.O. Box 363
Davis, CA 95617
530-756-8518
fax: 530-756-7857
e-mail: stella@caff.org
or <http://www.caff.org/contact/staff.shtml>
Web: <http://www.caff.org/>

Grassroots advocacy for sustainable agriculture that informs farmers and others about resource conservation issues. Provides public education on agriculture and its impact on the environment, and political advocacy to support small-scale farmers. Produces Local Food Guides, newsletters, and other publications. Coordinates programs in biological farming, sustainable cotton, and community food systems.

Ecological Farming Association

406 Main Street, Suite 313
Watsonville, CA 95076
831-763-2111
fax: 831-763-2112
e-mail: info@eco-farm.org
or <http://eco-farm.org/contact/>
Web: <http://www.eco-farm.org/>

Conferences, farm field days, workshops, networking activities, online newsletter.

Ecology Action

5798 Ridgewood Road
Willits, CA 95490-9730
707-459-0150
fax: 707-459-5409
e-mail form: <http://www.growbiointensive.org/contact.html>
Web: <http://www.growbiointensive.org/>

GROW BIOINTENSIVE Sustainable Mini-Farming workshop; tours and workshops.

Institute for Food and Development Policy (Food First)

398 60th Street
Oakland, CA 94618
510-654-4400
fax: 510-654-4551
e-mail: info@foodfirst.org
Web: <http://www.foodfirst.org/>

Internships on projects related to food as a human right and eliminating the injustices that cause hunger throughout the world. Projects include promoting agroecological and sustainable approaches to food production.

Multinational Exchange for Sustainable Agriculture (MESA), Inc.

5245 College Avenue, no. 508
Oakland, CA 94618
510-654-8858
fax: 603-699-2459
e-mail: mesa@mesaprogram.org
Web: <http://www.mesaprogram.org/>

Sponsors annual farmer-to-farmer exchanges between the U.S. and participating countries. International farm stewards gain hands-on training at U.S. sustainable or organic farms for up to one year. Coordinates the entire

U.S. training program and provides program benefits for the farm stewards. Partners with like-minded non-governmental organizations (NGOs) and universities abroad to recruit and assist qualified candidates.

Occidental Arts and Ecology Center

15290 Coleman Valley Road

Occidental, CA 95465

Carson Price

707-874-1557

fax: 707-874-1558

e-mail: oaec@oaec.org

Web: <http://www.oaec.org/>

One-day to two-week residential courses on biodiversity, ecological agriculture, intentional communities, organic gardening, permaculture, seed saving, sustainable food systems, watershed restoration, and school gardens. Programs include Permaculture and Ecological Design; and Ecological Agriculture/Sustainable Food Systems.

Ranch Management Consultants

953 Linden Avenue

Fairfield, CA 94533

707-429-2292

fax: 707-429-2100

e-mail: rmc@ranchmanagement.com

Web: <http://www.ranchmanagement.com/>

Ranching For Profit School (one-week residential course) and Executive Link (follow-up service support groups); courses in integrated grazing, animal, and business management; focuses on strategic restructuring of farm/ranch business to ensure sustainable profit while improving the land.

Regenerative Design Institute and Permaculture Institute of Northern California

P.O. Box 923

Bolinas, CA 94924

415-868-9681

e-mail form: <http://www.regenerativedesign.org/contactus>

Web: <http://regenerativedesign.org/>

Introductions and/or certificates in permaculture design, nature awareness, wild-crafting, and, community leadership.

Solar Living Institute

13771 South Highway 101

P.O. Box 836

Hopland, CA 95449

707-744-2017

fax: 707-744-1682

e-mail form: <http://www.solarliving.org/about/contact.asp?catid=49>

Web: <http://www.solarliving.org/>

The Solar Living Institute promotes sustainable living through inspirational environmental education. Hosts workshops on biofuels, alternative transportation, permaculture, organic food, renewable energy, and sustainable beekeeping. Internships. Sponsors annual "SolFest."

Colorado

Central Rocky Mountain Permaculture Institute

P.O. Box 631

Basalt, CO 81621

phone/fax: 970-927-4158

e-mail: jerome@crmpi.org

Web: <http://crmpi.org/>
Courses and workshops on permaculture design.

Connecticut

Northeast Organic Farming Association (NOFA) of Connecticut

P.O. Box 164
Stevenson, CT 06491
203-888-5146
fax: 203-888-9280
e-mail: ctnofa@ctnofa.org

Web: <http://www.ctnofa.org/>

Courses and workshops; conferences; monthly e-newsletter; quarterly state publication and regional newspaper; directories of certified organic farms; Community Supported Agriculture (CSA) markets and farmer's markets; and organic farm tours.

District of Columbia

ACDI/VOCA

50 F Street Northwest, Suite 1075
Washington, DC 20001
202-638-4661
fax: 202-783-7204
Web: <http://www.acdivoca.org/>

A private, nonprofit organization that promotes broad-based economic growth and the development of civil society in emerging democracies and developing countries. Volunteers include extension agents, horticulturists, farmers, beekeepers, and others. E-newsletter.

U.S. Agency for International Development (USAID)

Information Center
Ronald Reagan Building
Washington, DC 20523-1000
202-712-4810
fax: 202-216-3524

e-mail form: <http://www.usaid.gov/contact.html>

Web: http://www.usaid.gov/our_work/agriculture/

or http://www.usaid.gov/our_work/agriculture/sustainable_ag.htm

Describes USAID programs that promote environmentally sustainable agricultural practices in developing countries. Identifies successes and areas that can benefit from sustainable agriculture techniques.

Florida

Educational Concerns for Hunger Organization (ECHO)

17391 Durrance Road
North Fort Myers, FL 33917
Rhode Beutler, Director of Educational Programs
239-543-3246
fax: 239-543-5317

e-mail: info@echonet.org

Web: <http://www.echonet.org/>

Provides technical assistance to missionaries and agricultural workers as they teach farmers with limited acreage to grow food in tropical environments. Furnishes seeds of food, forage, and reforestation plants. Provides hands-on training in tropical agriculture for those preparing for missionary service with small

farmers or urban gardeners. 55-acre Global Farm [Demonstration] Research and Learning Center (http://www.echonet.org/virtual_tour.htm). Internships for college graduates. Extensive library. Publishes *ECHO Development Notes*.

Hawaii

Hawaii Organic Farmers Association

P.O. Box 6863

Hilo, HI 96720

Cheryl Ginter

808-969-7789

fax: 808-969-7759

e-mail: hofa@hawaiiorganicfarmers.org

Web: <http://www.hawaiiorganicfarmers.org/>

Conferences, workshops, and training in tropical organic agriculture; organic certification and inspection procedures; apprenticeship program.

La'akea Community

P.O. Box 1071

Pahoa, HI 96778

808-443-4076

e-mail: info@permaculture-hawaii.com

Web: <http://www.permaculture-hawaii.com/>

Courses offered vary from one day workshops to two-week permaculture certification courses. Farm work exchange/internships available.

Idaho

Palouse-Clearwater Environmental Institute

1040 Rodeo Drive

Moscow, ID 83843

Thomas C. Lamar, Executive Director

208-882-1444

fax: 208-882-8029

e-mail: info@pcei.org

Web: <http://www.pcei.org/>

Provides environmental education and watershed restoration in Northern Idaho and Eastern Washington; community food systems program. Internships and volunteer positions available.

Illinois

Growing Power Chicago

2215 North Western Avenue

Chicago, IL 60647

773-486-6005

Erika Allen

e-mail: chicago@growingpower.org

Web: <http://www.growingpower.org/>

Urban Agriculture Workshop. Community Food Centers teach sustainable production, processing, marketing, and distribution practices. Hands-on training; publications.

Iowa

Leopold Center for Sustainable Agriculture

209 Curtiss Hall
Ames, IA 50011-1050
515-294-3711
fax: 515-294-9696

e-mail: leocenter@iastate.edu

Web: <http://www.leopold.iastate.edu/>

Partners with Iowa State University's (ISU) College of Business and the Graduate Program in Sustainable Agriculture for graduate assistantship in sustainable agriculture. (See Iowa State University, in Educational section above.) Conferences, workshops, publications, education and demonstration projects, competitive grants, and special projects with Iowa State University Extension and other Iowa organizations.

Practical Farmers of Iowa

137 Lynn Avenue Suite 200
Ames, IA 50014
Teresa Opheim
515-233-5661
fax: 515-232-5649

e-mail form: <http://www.practicalfarmers.org/contact-us.html>

Web: <http://www.practicalfarmers.org/>

On-farm research and demonstrations, field days, and educational meetings. Focuses on agriculture-based community development and local food systems.

Kansas

Growing Growers Training Program

Kansas State University
35230 W 135th Street
Olathe, KS 66061
Laura Christensen, Program Manager
816-805-0362 (cell)

e-mail: growers@ksu.edu

Web: <http://www.growinggrowers.org/>

A collaboration between the Kansas State University Research and Extension, University of Missouri, Kansas Food Circle, Kansas Rural Center and Kansas City Center for Urban Agriculture. Offers on-farm apprenticeship program focused on sustainable, small and mid-scale production. Program includes monthly workshops, one-on-one training and print resources.

Kansas Rural Center

304 Pratt
P.O. Box 133
Whiting, KS 66552
Dan Nagengast, Executive Director
785-873-3431
fax: 785-873-3432

e-mail: ksrc@rainbowtel.net

Web: <http://www.kansasruralcenter.org/>

Research and education projects with institutions and universities. On-farm demonstrations, *Rural Papers* (bimonthly newsletter), workshops, farm tours, business and market garden training, wind energy workshops, farm bill and state legislative information, and education and advocacy.

The Land Institute

2440 East Water Well Road
Salina, KS 67401

Joan Olsen

785-823-5376

fax: 785-823-8728

e-mail: info@landinstitute.org

Web: <http://www.landinstitute.org/>

Research; short courses for undergraduates. Graduate research fellowships available. Publishes books and research articles.

Maine**Maine Organic Farmers and Gardeners Association (MOFGA)**

P.O. Box 170

294 Crosby Brook Road

Unity, ME 04988

207-568-4142

fax: 207-568-4141

e-mail: mofga@mofga.org

Web: <http://www.mofga.org/>

Apprenticeships and journey person program; farmer-to-farmer conference; Common Ground Education Center; programs at farm and other events; organic farming short course, workshops, and other education and technical services; publications; annual fair.

Maryland**The Accokeek Foundation**

3400 Bryan Point Road

Accokeek, MD 20607

301-283-2113

fax: 301-283-2049

e-mail: accofound@accokeek.org

Web: <http://www.accokeek.org/>

Workshops and courses focus on land stewardship and sustainable use of natural resources. National Colonial Farm includes heirloom varieties of herbs, flowers, and vegetables, and heirloom seed stock. Ecosystem Farm demonstrates vegetables grown in an ecologically sound manner and research on sustainable practices. Apprenticeship program. Educational opportunities and field trips.

Future Harvest - A Chesapeake Alliance for Sustainable Agriculture (CASA)

P.O. Box 109

Fairplay, MD 21733-0109

410-549-7878

fax: 410-549-9778

e-mail: futureharvestcasa@gmail.com

Web: <http://www.futureharvestcasa.org/>

Conferences, field days, and on-farm demonstrations. Publishes newsletter, directories, and books on sustainable practices.

Garden Harvest, Inc.

14045 Mantua Mill Road

Reisterstown, MD 21136

James Dasher

410-526-0698

fax: 866-362-3644 (toll-free)

e-mail: garharvest@aol.com

Web: <http://www.gardenharvest.org/> (select *GH Education Programs*).

Not-for-profit, 105-acre farm dedicated to alleviating hunger and improving nutrition for disadvantaged persons by growing and donating organic produce and eggs to agencies that feed the hungry. Education includes cropping, soil management, animal husbandry (sheep, dairy goats, laying chickens), orchard maintenance, beekeeping, and irrigation techniques. Internships in organic gardening and sustainable agriculture in the Baltimore, Maryland area. Produces vegetables, fruit, eggs, specialty cut flowers, and culinary and medicinal herbs. Specializes in teaching applicants interested in starting sustainable farming operations to alleviate hunger.

Maryland Organic Food and Farming Association (MOFFA)

Mike Klein

P.O. Box 771

Brandywine, MD 20613

e-mail: info@MarylandOrganic.org

Web: <http://www.marylandorganic.org/>

Annual meeting features workshops; annual field day, summer social, quarterly newsletter, technical information sheets, and speakers bureau. Offers technical assistance to member growers and consumers.

Massachusetts

Atlantic Center for the Environment

Quebec-Labrador Foundation

55 South Main Street

Ipswich, MA 01938

978-356-0038

fax: 978-356-7322

e-mail: atlantic@qlf.org

Web: <http://www.qlf.org>

Provides international exchanges, fellowships, workshops, study tours, and symposia on land stewardship, often involving sustainable agriculture from a land use perspective.

Mass Audubon Society

Drumlin Farm Wildlife Sanctuary

208 South Great Road

Lincoln, MA 01773

781-259-2200

fax: 781-259-7917

e-mail: drumlinfarm@massaudubon.org

Web: http://www.massaudubon.org/Nature_Connection/Sanctuaries/Drumlin_Farm/index.php

The 232-acre farm, the Mass Audubon's only working educational farm, practices organic/sustainable farming that supports native habitat. The sanctuary strives to build awareness of the interdependence among people land, and wildlife. Drumlin Farm offers adult programs on organic turf care, composting, backyard chickens, and urban gardening; education programs, including summer camps and other activities for children.

New England Small Farm Institute

275 Jackson Street

Belchertown, MA 01007

413-323-4531

fax: 413-323-9594

e-mail: info@smallfarm.org

Web: www.smallfarm.org

Workshops, regional and online resource libraries; sustainable resource management demonstrations; short courses; and business and skill training for beginning farmers.

Northeast Organic Farming Association (NOFA) of Massachusetts

411 Sheldon Road
Barre, MA 01005

Julie Rawson

978-355-2853

fax: 978-355-4046

e-mail: nofa@nofamass.org

Web: <http://www.nofamass.org/index.php>

Organic Extension advice and assistance. Provides help with dairy transition to organic and raw milk dairy support. Access to region-wide farm apprenticeship programs. Sponsors one-day winter conference and annual three-day summer regional conference. Practical Farm Skills Workshop Series. Organic Food Guide database of farms, organizations, and businesses. Provides organic land care accreditation. Community Supported Agriculture (CSA) information network, print and electronic newsletters, quarterly periodical, and educational publications for farmers. Northeast Organic/Sustainable Agriculture Education Directory (<http://www.nofamass.org/programs/ageddirectory.php>).

Michigan

Michigan Food and Farming System (MIFFS)

416 Agriculture Hall

East Lansing, MI 48824

Elaine M. Brown, Executive Director

517-432-0712

fax: 517-353-7961

e-mail: miffs@msu.edu

Web: <http://www.miffs.org>

Conferences and workshops on sustainable agriculture, field days, skill building workshops, and newsletter.

Michigan Organic Food and Farm Alliance (MOFFA)

P.O. Box 26102

Lansing, MI 48909-6102

248-262-6826

e-mail: moffaorganic@gmail.com

Web: www.moffa.org

Publishes quarterly newsletter and guides to organic producers; sponsors conferences and educational programs on organic farming; and promotes local food systems.

Tillers International

10515 East OP Avenue

Scotts, MI 49088

Richard Roosenberg

269-626-0223 or 1-800-498-2700

e-mail: tillers@tillersinternational.org

Web: <http://www.tillersinternational.org/>

Hands-on training and strategies for U.S. small farms, historical activities, and international rural development. Teaches how to train and use oxen, horses, and other animals for farm work; related research at 430-acre Cook's Mill farm. Instruction on use of field implements, sustainable cropping practices, blacksmithing, and woodworking. Training in sustainable food and fiber production. Workshops at Cook's Mill Learning Center and collaborative sessions elsewhere in the U.S. and overseas. Internships, youth outreach programs, publications, and videos. Catalog of classes available (http://www.tillersinternational.org/tillers/classes_classcatalog2009.pdf).

Minnesota

Alliance for Sustainability

1521 University Avenue SE

Minneapolis, MN 55414

612-331-1099

fax: 612-379-9004

e-mail: iasa@mtn.org

Web: <http://allianceforsustainability.net/>

Conferences, seminars, newsletter, videos, internships, and public speaking.

Land Stewardship Project

180 East Main Street

P.O. Box 130

Lewiston, MN 55952

507-523-3366

fax: 507-523-2729

e-mail: ispse@landstewardshipproject.org

Web: <http://www.landstewardshipproject.org>

Comprehensive and farmer-led, Farm Beginnings® beginning farmer training is a grassroots response to supporting the next generation of farmers. Established farmers are mentors and presenters and guide the beginning farmers through a 10-month course working through values and goals, building a business plan including a cash flow, enterprise budgets and marketing plans. There is a strong on-farm education component that includes farm tours, skills sessions and working one on one with farmers on the farm. News offered in multiple formats.

Permaculture Research Institute of the USA

8040 2nd Ave South

Bloomington, MN 55420

Nichole Ross

952-237-9670

e-mail: nichole.ross@permacultureusa.org

Eric Seider

e-mail: eric@permacultureusa.org

Web: <http://www.permacultureusa.org/>

Permaculture Design Certificate. Also offer variety of courses related to permaculture/sustainability. Some courses are held in collaboration with other related organizations.

Missouri

Growing Growers Training Program

Kansas State University

35230 W 135th Street

Olathe, KS 66061

Laura Christensen, Program Manager

Phone: 816-805-0362 (cell)

e-mail: growers@ksu.edu

Web: <http://www.growinggrowers.org/>

A collaboration between the Kansas State University Research and Extension, **University of Missouri**, Kansas Food Circle, Kansas Rural Center and Kansas City Center for Urban Agriculture. Offers on-farm apprenticeship program focused on sustainable, small and mid-scale production. Program includes monthly workshops, one-on-one training and print resources.

Thomas Jefferson Agricultural Institute

601 West Nifong Boulevard, Suite 1D

Columbia, MO 65203

573-449-3518

fax: 573-449-2398

e-mail: info@jeffersoninstitute.org

Web: <http://www.jeffersoninstitute.org/>

Food & Society Policy Fellows Program. Education, research and market development efforts focus on long-term viability of family farms. Research and field demonstration projects with alternative crops. Free publications on sustainable crops and practices; and alternative crops overviews for farmers. Demonstration farm.

Montana

National Center for Appropriate Technology (NCAT)

P.O. Box 3838

Butte, MT 59702

406-494-4572 or 1-800-ASK.NCAT

fax: 406-494-2905

e-mail: moreinfo@ncat.org

or see: <http://www.ncat.org/contact.php>

Web: <http://www.ncat.org/>

Operates programs on sustainable agriculture (see ATTRA - National Sustainable Agriculture Information Service under Arkansas, above), sustainable communities, and sustainable energy. Conference presentations.

Nebraska

Center for Rural Affairs

145 Main Street

P.O. Box 136

Lyons, NE 68038

402-687-2100

fax: 402-687-2200

e-mail: info@cfra.org

Web: <http://www.cfra.org/>

Workshops, newsletters, online news blog, publications, and assistance to beginning farmers. Land Link brings together beginning and retiring farmers, offers farm and resource management planning, third-party negotiating, lease forms, and retirement planning. Other activities include policy advocacy, farm support groups, small business planning, and cooperative marketing.

Nebraska Sustainable Agriculture Society

P.O. Box 736

Hartington, NE 68739

Jill Wubben

402-254-2289

e-mail: jwubben@nebsusag.org

Web: <http://www.nebsusag.org/>

Farm tours, conferences, workshops, videotapes, newsletter, field days, speakers' bureau, and farm research projects.

New Hampshire

D Acres of New Hampshire

Organic Farm and Educational Homestead

P.O. Box 98
Dorchester, NH 03266
603-786-2366

e-mail: info@dacres.org

Web: <http://www.dacres.org/>

Study programs, internships, and D Acres Organic Farm tours focus on sustainable agriculture principles.

Northeast Organic Farming Association (NOFA) of New Hampshire

4 Park Street, Suite 208

Concord, NH 03301

603-224-5022

e-mail: info@nofanh.org

Web: <http://www.nofanh.org/>

Workshops, winter conference, farm tours, farmer-intern network, newsletter, and guide to organic producers and businesses.

New Jersey

Northeast Organic Farming Association of New Jersey (NOFA-NJ)

334 River Road

Hillsborough, NJ 08844

908-371-1111

fax: 907-371-1441

e-mail: nofainfo@nofanj.org

Web: <http://www.nofanj.org/>

Offers technical support. Research projects. Farmer education program, organic gardening teach-ins, educational meetings, on-farm workshops, and other educational events; conferences, farm tours, newsletter, and newspaper. Organic certification program. Promotes local organic agriculture.

New Mexico

Ecoversity

2639 Agua Fria

Santa Fe, NM 87505

505-424-9797

e-mail: info@ecoversity.org

Web: <http://www.ecoversity.org>

Demonstration, education and research into areas of ecological sustainability, including bio-fuel and food production from algae, construction with alternative building materials, energy production from wind and solar energy and drought gardening methods.

Holistic Management International

1010 Tijeras Avenue Northwest

Albuquerque, NM 87102

505-842-5252

fax: 505-843-7900

e-mail: hmi@holisticmanagement.org

Web: http://www.holisticmanagement.org/n7/Programs_Services/programs_07.html

Provides education in managing natural and human resources to restore soils, plant and animal life, and water resources; focuses on restoring the environment and enhancing biodiversity. Publishes *In Practice* newsletter, books, videos, and planning guides. Self-directed training programs to certify Holistic Management educators and ranch and rangeland managers.

Rio Grande Community Farm

6804 4th Street NW, no. 114
Los Ranchos de Albuquerque, NM 87107
505-345-4580

e-mail: riograndecommunityfarm@earthlink.net

Web: <http://www.riograndefarm.org/>

Manages a farm practicing and demonstrating sustainable urban agricultural methods. Offers a variety of agricultural and environmental education programs for the public. Provides internships in urban environments, community garden projects, and food security systems in Southwestern United States.

New York

Finger Lakes Permaculture Institute

P.O. Box 54
Ithaca, NY 14851
Steve Gabriel: 303-815-3535
or Michael Burns: 607-227-0316

e-mail: info@fingerlakespermaculture.org

Web: <http://www.fingerlakespermaculture.org/>

Permaculture Design Certificate.

Northeast Organic Farming Association of New York (NOFA-NY)

P.O. Box 880
Cobleskill, NY 12043-0880
Greg Swartz, Executive Director
607-652-NOFA
fax: 607-652-2290

e-mail: office@nofany.org

Web: <http://nofany.org/index.html>

Organic certification program, newsletter and publications, workshops, on-farm demonstrations and training, annual conferences on education and on transitioning to organic production, and on-farm collaborative research.

The Pfeiffer Center for Biodynamics and Environmental Education

260 Hungry Hollow Road
Chestnut Ridge, NY 10977
Carl Rosenberg or Lory Widmer
845-352-5020, ext. 20

e-mail: info@pfeiffercenter.org

Web: <http://www.pfeiffercenter.org/index.aspx>

Instruction in biodynamic gardening, and organic beekeeping. Workshops, lectures, and courses, including one-year part-time training in biodynamics. Garden planning and consulting for schools and groups. Full-time residential internships positions available year-round.

North Carolina

Carolina Farm Stewardship Association

P.O. Box 448
Pittsboro, NC 27312
919-542-2402
fax: 919-542-7401

e-mail form: <http://www.carolinafarmstewards.org/contact.shtml>

Web: <http://www.carolinafarmstewards.org/>

Annual Sustainable Agriculture Conference, farm tours, newsletter, and workshops; research on marketing and production of organic crops.

Earthaven Ecovillage

1025 Camp Elliott Road
Black Mountain, NC 28711
828-669-3937

e-mail: information@earthaven.org

Web: <http://www.earthaven.org/>

or <http://www.earthaven.org/calendar.php>

Offers holistic education in natural building, permaculture, ecovillage design, and other skills for sustainable living.

Raft Swamp Farms

P.O. Box 1706
Raeford, NC 28376
910-263-4111

e-mail: jackie@raftswampfarms.org

Web: <http://www.raftswampfarms.org/>

Farm incubator program offering hands-on training in organic production, sustainable farming methods, on-farm alternative energy practices, and farm business management.

North Dakota

Foundation For Agricultural and Rural Resources Management and Sustainability (FARRMS)

305 5th Avenue SE
Medina, ND 58467
701-486-3569

fax: 701-486-3580

e-mail: info@farrms.org

Web: <http://www.farrms.org/>

Nonprofit organization offers Organic Farming 101 course, educational workshops on sustainable and organic agriculture, and funding resources for beginning, organic and transitioning farmers.

Northern Plains Sustainable Agriculture Society

P.O. Box 194
100 1 Avenue SW
LaMoure, ND 58458

Gary Holthaus

phone: 701-883-4304

fax: 701-883-4204

e-mail: npsas@drtel.net

Web: <http://www.npsas.org/index.html>

Promotes sustainable agriculture in the Upper Midwest and prairie Canada. Conducts annual conference, farm tours, and symposium. Publishes newsletter, position papers, and other material.

Ohio

Innovative Farmers of Ohio

5555 Airport Highway
Toledo, OH 43615
Sylvia Zimmerman
phone: 1-800-372-6092
fax: 419-531-8412

e-mail: sez@midohio.net

Web: <http://www.ifoh.org/>

Wisdom in the Land training program, annual conference, short courses, workshops, newsletter, publications, on-farm research, and learning network.

Malabar Farm State Park

4050 Bromfield Road
Lucas, OH 44843-9745
419-892-2784
fax: 419-892-3988

e-mail: info@malabarfarm.org

Web: <http://www.malabarfarm.org/>

Demonstration of sustainable farming practices, organic flower gardening, and grass-based agriculture. Sponsors workshops, conferences, and field days. On-site reference library and bookstore.

Ohio Ecological Food and Farm Association

41 Crowell Road
Columbus, OH 43214
614-421-2022
fax: 614-421-2011

e-mail: oeffa@oeffa.org

Web: <http://www.oeffa.org/>

Annual winter conference, summer farm tour series, field days, workshops, bimonthly newsletter, local foods directory, regional meetings, apprenticeship program, organic certification program, and networking.

Stratford Ecological Center

3083 Liberty Road
Delaware, OH 43015
Jeff Dickinson, Director
Phone and fax: 740-363-2548

e-mail: StratfordCenter@aol.com

Web: <http://www.stratfordecologicalcenter.org/>

State of Ohio nature preserve and demonstration farm used for on-farm research and adult and children's educational programs in sustainable agriculture, agroecology, and forest ecology. Internships in sustainable agriculture and environmental education.

Oklahoma**Kerr Center for Sustainable Agriculture**

P.O. Box 588
Poteau, OK 74953
Maura McDermott
918-647-9123
fax: 918-647-8712

e-mail: mailbox@kerrcenter.com

Web: <http://www.kerrcenter.com/>

On its southeast Oklahoma ranch, the Kerr Center grows a variety of organic vegetables, with an emphasis on heirloom varieties, and demonstrates sustainable livestock production, with an emphasis on meat goats. Internships for college students are available. Publishes quarterly newsletter, reports and factsheets. Most publications are available free online. Sponsors field days, conferences, and workshops.

Oregon**Biodynamic Farming and Gardening Association, Inc.**

25844 Butler Road
Junction City, OR 97448
541-998-0105
888-516-7797
fax: 541-998-0106

e-mail: info@biodynamics.com

Web: <http://www.biodynamics.com>

Conducts seminars, conferences, and workshops; provides literature; publishes quarterly membership journal; supports training programs; Community Supported Agriculture (CSA) resource.

Demeter Association, Inc.

Jim Fullmer, Director

P.O. Box 1390

Philomath, OR 97370

541-929-7148

fax: 541-929-4387

e-mail: demeter@peak.org

Web: <http://www.demeter-usa.org>

Offers educational programs to encourage understanding of biodynamic agricultural methods. Provides Biodynamic and organic certification.

Food Alliance

1829 NE Alberta, Suite 5

Portland, OR 97211

503-493-1066

fax: 503-493-1069

e-mail: info@foodalliance.org

Web: <http://www.foodalliance.org/>

Dedicated to expanding use of sustainable agriculture. Publishes Farming Sourcebook (Sustainable Industries). Provides research, education, electronic newsletter, and publications.

Lost Valley Educational Center

81868 Lost Valley Lane

Dexter, OR 97431

541-937-3351

e-mail: info@lostvalley.org

Web: <http://www.lostvalley.org>

One- and two-month Ecovillage and Permaculture Certificate Programs, two-week Permaculture Certificate program, workshops, organic gardening and permaculture apprenticeships, reforestation project, and nature center. Topics covered include organic food production, natural building, appropriate technology and renewable energy, permaculture, and ecoforestry.

Oregon Tilth

470 Lancaster Drive NE

Salem, OR 97301

503-378-0690

fax: 503-378-0809

Midwest Office:

608-637-8594

fax: 608-637-7460

e-mail: organic@tilth.org

or <http://www.tilth.org/about/staff-and-contact-information/who-do-i-contact>

Web: <http://www.tilth.org/>

or <http://www.tilth.org/education-research>

Organic Education Center at Luscher Farm (503-638-0735; <http://www.tilth.org/education-research/organic-education-center>). Organic Gardener Program. Conferences, on-farm research, workshops, organic certification, and newsletter and other publications.

Pennsylvania

Maysie's Farm Conservation Center

15 St. Andrew's Lane
Glenmoore, PA 19343
Sam Cantrell
610-458-8129

e-mail: sam@maysiesfarm.org

Web: <http://www.maysiesfarm.org/>

Sustainable Agriculture Internship Program; school and community outreach and training programs include workshops for K-12 students, families, and teachers; Farm to Chef relationship; Community Supported Agriculture (CSA) and Farmers' Market.

Pennsylvania Association for Sustainable Agriculture (PASA)

114 West Main Street
P.O. Box 419
Millheim, PA 16854
Allison Shauger or Michelle Gauger
814-349-9856
fax: 814-349-9840

e-mail form: <http://www.pasafarming.org/contact-pasa>

Web: <http://www.pasafarming.org/>

Provides education and outreach to those interested in sustainable agriculture. Sponsors an annual Farming for the Future conference, season field days and intensive learning programs. Offers marketing opportunities for producers. Offers programs to educate consumers about the importance of supporting local farms and food systems. Publishes newsletter and list of farms offering apprenticeships.

Rodale Institute Experimental Farm

611 Siegfriedale Road
Kutztown, PA 19530-9320
610-683-1400
fax: 610-683-8548

e-mail form: http://www.rodaleinstitute.org/contact_form

Web: <http://www.rodaleinstitute.org/>

The Experimental Farm is a 333-acre, certified organic farm. On-farm research. Research publications and educational activities linking healthy people to healthy soil. Sponsors field days, conferences, seminars, workshops, and farm tours. Internships available. Educational Web site for kids, parents, and teachers. Rodale Institute Online Organic Transition Course (<http://www.tritrainingcenter.org/course/>) and Farming for Credit Directory (http://www.rodaleinstitute.org/ffc_directory).

Rhode Island

Northeast Organic Farming Association of Rhode Island (NOFA/RI)

247 Evans Road
Chepachet, RI 02814
401-523-2653
fax: 401-364-1699

e-mail: nofari@nofari.org

Web: <http://www.nofari.org/>

Summer tours of organic farms and gardens. Provides organic certification assistance.

Tennessee

Ecovillage Training Center

The Farm
189 Schoolhouse Road
P.O. Box 90
Summertown, TN 38483-0090
Jennifer English
931-964-4474
fax: 931-964-2200
e-mail: ecovillage@thefarm.org
Web: <http://www.thefarm.org/etc/>

Courses in permaculture, sustainable agriculture, organic production, appropriate technologies, biofuels, and natural building. Apprenticeships and internships available.

U.S. Virgin Islands

Virgin Islands Sustainable Farm Institute

P.O. Box 1007
Frederiksted, St. Croix
Virgin Islands 00841
706-534-5033
e-mail: info@visfi.org
Web: <http://www.visfi.org>

Certified organic farm education center with focus on permaculture training, 2-month Ridge to Reef Beneficial Farmer Training (residential program), Gaia University credit, study abroad opportunities, provision of program hosting services, apprenticeships, internships, weekend workshops.

Vermont

Northeast Organic Farming Association (NOFA) of Vermont

P.O. Box 697
Richmond, VT 05477
Meg Klepack
802-434-4122
fax: 802-434-4154
e-mail: info@nofavt.org
Web: <http://www.nofavt.org/>

Non-profit association of farmers, gardeners, and consumers working to promote an economically viable and ecologically sound Vermont food system for the benefit of current and future generations. Offers an apprenticeship program for beginning farmers; runs the Vermont organic certification program; provides on-farm workshops and technical assistance for farmers; publishes a quarterly newsletter; and hosts an annual Winter Conference for farmers, gardeners and consumers.

Virginia

Virginia Association for Biological Farming

P.O. Box 1003
Lexington, VA 24450
540-463-6363
e-mail: VaBioFarming@hotmail.com
Web: <http://www.vabf.org/>

Biological agriculture education and farming research; farmer networking/support; workshops and conferences; quarterly newsletter; factsheets, annual membership directory.

Wallace Center

Winrock International
1621 North Kent Street, Suite 1200
Arlington, VA 22209 2134
John Fisk, Director
703-879-6556
fax: 703-525-1744
e-mail: wallacecenter@winrock.org
Web: <http://wallacecenter.org/>

Research on sustainable farming and promotion of healthy food systems. Online reports and publications.

Washington

Friends of the Trees Society

P.O. Box 253
Twisp, WA 98856
Michael Pilarski
e-mail: michael@friendsofthetrees.net
Web: <http://friendsofthetrees.net/>
or <http://friendsofthetrees.net/events.htm>

Offers two-week certified Permaculture Design Courses. Workshops in permaculture design, wildcrafting native medicinals and weeds, and growing medicinal herbs. Periodic electronic newsletter.

Organizes/sponsors permaculture conferences and barter fairs in the Pacific Northwest. Internships during the growing season and research internship during the Winter.

Organic Seed Alliance

P.O. Box 772
Port Townsend, WA 98368
360-385-7192
fax: 360-385-7455
e-mail: info@seedalliance.org
Web: <http://www.seedalliance.org/>

Non-profit organization for promoting the ethical development and stewardship of the genetic resources of agricultural seed. Provides technical assistance, educational services, and conducts research and advocacy programs. Beginning to advanced level workshops in seed saving, farm-scale seed production, plant variety improvement, and classical plant breeding for organic systems. Biennial Organic Seed Growers Conference.

Pacific Bamboo Resources

Jonathan Scherch
206-200-3464
e-mail form: <http://www.pacificbamboo.com/contact-info> or
e-mail: jms@pacificbamboo.com
Web: <http://www.pacificbamboo.com>

Provides information on sustainable production and uses of bamboo. Identifies organizations and publications. Offers short courses and internships.

Tilth Producers of Washington

P.O. Box 85056
Seattle, WA 98145
Nancy Allen
206-442-7620

fax: 206-524-7702

e-mail: nancy@tilthproducers.org

Web: <http://www.tilthproducers.org/>

Provides information about Washington organic farms, programs and resources. Publishes a directory of growers, suppliers, buyers, and resources. Sponsors annual conference, educational farm walks, and an intern placement directory.

Wisconsin

Growing Power Milwaukee

5500 West Silver Spring Road

Milwaukee, WI 53218

414-527-1546

fax: 414-527-1908

e-mail form: http://www.growingpower.org/contact_us.htm

or e-mail: staff@growingpower.org

Web: <http://www.growingpower.org/>

Urban Agriculture Workshop. Community Food Centers teach sustainable production, processing, marketing, and distribution practices. Hands-on training; publications.

Michael Fields Agricultural Institute

W2493 County Road ES

P.O. Box 990

East Troy, WI 53120

John Hall, Farming Systems Outreach and Education Director

262-642-3303, ext. 114

fax: 262-642-4028

e-mail: jhall@michaelfieldsagainst.org

Web: <http://michaelfieldsagainst.org/>

Sponsors research, agricultural field days, workshops, lectures, urban-rural food systems conference, on-farm demonstrations, and Extension activities. Beginning Farmer and Advanced Grower Training Program. Student internships in organic vegetable production; research in organic, biodynamic, and sustainable agriculture.

Midwest Organic and Sustainable Education Service (MOSES)

P.O. Box 339

Spring Valley, WI 54767

715-778-5775

fax: 715-778-5773

e-mail: info@mosesorganic.org

Web: www.mosesorganic.org

An educational outreach organization helping farmers transition to organic production. Projects include: the Organic Farming Conference and the Organic University, held annually in La Crosse, WI; *The Organic Broadcaster*, a bi-monthly newspaper; and *The Upper Midwest Organic Resource Directory*. Also organizes trainings and answers farmers' questions.

Sustainable Agriculture Research and Education (SARE) Contacts

Sustainable Agriculture Research and Education

U.S. Department of Agriculture
Cooperative State Research, Education, and Extension Service
Stop 2223
1400 Independence Avenue SW
Washington, DC 20250-2223
Jill S. Auburn, Director
fax: 202-720-6071
Web: <http://www.sare.org/>

The SARE program, funded by USDA, promotes sustainable farming and ranching. This program offers competitive grants and educational opportunities for producers, scientists, educators, institutions, organizations, and others exploring sustainable agriculture. Contact the Regional Coordinators for information on research opportunities, conferences, training sessions, publications, and networking opportunities. Additionally, SARE's Professional Development Program (PDP) provides sustainable agriculture education and outreach strategies for Cooperative Extension agents, Natural Resources Conservation Service staff, and others working directly with farmers and ranchers. Examples of selected projects from the SARE program are highlighted here:

http://www.csrees.usda.gov/nea/ag_systems/sri/sustain_ag_sri_sare.html. Area SARE contacts are listed below. For more program contacts see: <http://www.sare.org/about/contacts.htm>.

Regional SARE Coordinators

North Central

Bill Wilcke
University of Minnesota
120 BioAgEng Bldg.
1390 Eckles Avenue
St. Paul, MN 55108
612-625-8205
fax: 612-626-3132
e-mail: wilck001@umn.edu
Web: <http://www.sare.org/ncrsare/>

Northeast

Vern Grubinger
University of Vermont
655 Spear Street
Burlington, VT 05405-0107
802-257-7967, ext. 13
fax: 802-656-0500
e-mail: vernon.grubinger@uvm.edu
Web: <http://nesare.org/>

Southern

Jeff Jordan
University of Georgia and Fort Valley State University
Agricultural Experiment Station
Griffin, GA 30223-1797
770-412-4787
fax: 770-412-4789

e-mail: jjordan@uga.edu
Web: <http://www.southernsare.uga.edu/>

Western

Phil Rasmussen
Utah State University
4865 Old Main Hall
Logan, UT 84322-4865
435-797-2257
fax: 435-797-3376
e-mail: soilcomp@cc.usu.edu
Web: <http://wsare.usu.edu/>

PDP Coordinators

North Central

Paula Ford, PDP Coordinator
4A Edwards Hall
Kansas State University
Manhattan, KS 66506-4810
785-532-5328
e-mail: pford@ksu.edu
Web: <http://www.sare.org/ncrsare/PDP/pdp.htm>

Northeast

Tom Morris, PDP Coordinator
Department of Plant Science, Unit 4067
University of Connecticut
1376 Storrs Road
Storrs, CT 06269
860-486-0637
fax: 860-486-0682
e-mail: Thomas.Morris@uconn.edu
Web: <http://nesare.org/>

Southern

Jim Horne, PDP Coordinator
Kerr Center for Sustainable Agriculture
P.O. Box 588
Hwy 271 South
Poteau, OK 74953
918-647-9123
fax: 918-647-8712
e-mail: jhorne@kerrcenter.com
Web: <http://www.southernsare.uga.edu/pdppage.htm>

Western

Jim Freeburn, Regional Training Coordinator
Professional Development Program
Sustainable Agriculture Research/Education Center
2753 Highway 157
Lingle, WY 82223-8543
307-532-8892
e-mail: freeburn@uwyo.edu
Web: <http://wsare.usu.edu/pdp/>

Canada

(By Province)

General

International Agricultural Exchanges Association (IAEA/Agriventure)

North American Servicing Office
202A - 300 Merganser Drive
Chestermere, Alberta T1X 1L6 Canada
1-800-263-1827
Debbie Kletzel
403-255-7799
fax: 403-255-6024
e-mail: iaea.nucleus.com
Agriventure Web: <http://www.agriventure.us>
See statement under **General** in the **International** section below.

World-Wide Opportunities on Organic Farms (WWOOF) -Canada

4429 Carlson Road
Nelson, BC V1L 6X3
250-354-4417 (Canada)
e-mail: wwoofcan@shaw.ca (put WWOOF in the subject line)
Web: <http://www.wwoof.ca/>
WWOOF links volunteers world-wide offering hands-on experience, in exchange for meals and accommodation, in organic and alternative farming. Also known as Willing Workers on Organic Farms, and World-Wide Orientation on Organic Farms. [See also World Wide Opportunities on Organic Farms under **General** in the **International** section or WWOOF-USA (<http://www.wwoofusa.org/>) under **U.S. Associations and Organizations** (By State).]

Alberta

Olds College

Horticulture Department
4500 50th Street
Olds, AB T4H 1R6
403-556-8281
1-800-661-6537
fax: 403-556-4711
e-mail: info@oldscollege.ca
Web: http://www.oldscollege.ca/programs/CourseOutlines/H_List/mco_hort.htm
or <http://www.oldscollege.ca/programs/ContinuingEducation/index.htm>
Course on Organic Regulation and Certification (HORT 450). Farm and Ranch major focuses on economically sustainable production of livestock and field crops.
or
Olds College School of Innovation
Toll-free: 1-800-661-6537, ext. 7970
403-507-7970
fax: 403-507-7977
e-mail: kmackinnon@oldscollege.ca
Web: <http://www.oldscollege.ca/schools/ocsi/>
Research in bioenergy, environmental microbiology and agronomy, natural fibres, and new products from crops and bioprocessing. The School focuses on core objectives of “research and commercialization and innovation for agribusiness.”

University of Alberta

Faculty of Agriculture, Life and Environmental Sciences
Department of Renewable Resources
751 General Services Building
Edmonton, AB T6G 2H1
780-492-4413

e-mail: questions@ales.ualberta.ca

Web: <http://www.ales.ualberta.ca/>

or <http://www.ales.ualberta.ca/rr/research.cfm>

or [http://www.uofaweb.ualberta.ca/afhe/Future Sustainable Agriculture.cfm](http://www.uofaweb.ualberta.ca/afhe/Future_Sustainable_Agriculture.cfm)

B.Sc. Degree programs include coursework in sustainable agricultural systems, and renewable resources. Graduate programs in Ecologically Sustainable Agriculture. Research includes Environmentally Sustainable Agriculture; and Land Reclamation Remediation and Restoration. Online editions of 2004-2008 “Bentley Lecture in Sustainable Agriculture” series (<http://www.ales.ualberta.ca/rr/bentley-lecture.cfm> and <http://www.ales.ualberta.ca/rr/bentley-lecture-photos.cfm>). School of Energy and the Environment (<http://www.see.ualberta.ca/>).

British Columbia

Camosun College

School of Arts and Science
Environmental Technology Program
3100 Foul Bay Road
Victoria, BC V8P 5J2
Anna Colangeli, Chair
250-370-3459

e-mail: colangel@camosun.bc.ca

or info@camosun.bc.ca

Web: <http://camosun.ca/learn/calendar/current/web/envr.html>

Courses in Environmental Horticulture (ENVR 206A), and Environmental Field Trips (ENVR 204).

City Farmer

Box 74567, Kitsilano RPO
Vancouver, BC V6K 4P4
Michael Levenston
604-685-5832

e-mail: cityfarm@interchange.ubc.ca

Web: <http://www.cityfarmer.org/>

Blog: <http://www.cityfarmer.info/>

Information and courses on many aspects of urban agriculture including small-scale organic gardening, school gardens, gardening for the disabled, and composting. Publishes *Urban Agriculture Notes* and *City Farmer News*.

Gaia College Inc.

2485 Koksilah Road
Cowichan Station, BC V9L 6M7
250-709-2229

e-mail: info@gaiacollege.ca

Web: <http://www.gaiacollege.ca>

or <http://www.gaiacollege.ca/public/programs/index.php>

Diploma in Organic Land Care. Certificate in Ecological Landscape Design, Organic Master Gardener Course, 3-Day Intensive Organic Soil Management, and 1-Day Intensive Organic Turf Management. Online Certificate in Organic Landscape Management and online Certificate in Organic Turf Management.

Kootenay Permaculture Institute

S12, C2

R.R. #1

Winlaw, BC V0G 2J0

Gregoire Lamoureux

250-226-7302

e-mail: spiralfarm@yahoo.com

Web: <http://www3.telus.net/permaculture/>

Permaculture design course, workshops, and apprenticeship program.

Linnaea Farm

Box 98

Mansons Landing, BC V0P 1K0

David Buckner

250-935-6717 (evenings)

fax: 250-935-6413

e-mail: info@linnaefarm.org

Web: <http://www.linnaefarm.org/>

Eight-month Ecological Garden Program on 315-acre land trust includes organic agriculture, small-scale farming, biodynamics, permaculture, biointensive gardening, and subsistence agriculture.

University of British Columbia

Faculty of Land and Food Systems

270-2357 Main Mall

Vancouver, BC V6T 1Z4

604-822-2620

fax: 604-822-2184

e-mail: students@landfood.ubc.ca

Web: <http://www.landfood.ubc.ca/>

or <http://www.landfood.ubc.ca/ubcfarm/>

Graduate and undergraduate coursework includes agroecology, integrated pest management, soil ecology, applied conservation biology, food science, and agribusiness. B.Sc. degree in Global Resource Systems with specialization options in Sustainable Agriculture, Organic Agriculture, or Environmental Studies. The student-driven UBC Farm (<http://www.landfood.ubc.ca/ubcfarm/about.php>) focuses on sustainable and organic agriculture, forestry and food systems. The farm offers on-farm research, on-site University course projects, and other educational opportunities.

University of the Fraser Valley

Department of Agriculture Technology

45635 Yale Road

Chilliwack, BC V2P 6T4

Canada

604-795-7441, ext. 2813

Or 1-888-504-7441, ext. 2813

e-mail: shelly.hayes@ufv.ca or rose.morrison@ufv.ca

Web: <http://www.ufv.ca/agriculture.htm> (select *Programs* or *Course Descriptions*)

or <http://www.ufv.ca/sustainability.htm>

Diploma and certificate programs courses on sustainable growing practices.

Manitoba**Assiniboine Community College**

Agriculture and Environment Division

1430 Victoria Avenue East

Brandon, MB R7A 2A9

204-725-8700

800-862-6307

fax: 204-725-8740

e-mail: info@assiniboine.net

Web: <http://public.assiniboine.net/Default.aspx?tabID=84&prgID=67>

or <http://public.assiniboine.net/Default.aspx?tabID=84&prgID=69>

Certificates in Organic Production and Organic Inspector available through distance education program provide instruction in organic crop and livestock techniques, organic product marketing strategies, and organic industry evaluation.

University of Manitoba

Department of Soil Sciences

Faculty of Agricultural and Food Sciences

Winnipeg, MB R3T 2N2

204-474-8153

fax: 204-474-7642

e-mail: soilscience@umanitoba.ca

or agfoodsci@umanitoba.ca

Web: http://www.umanitoba.ca/afs/programs/bsc_agroecology.html

or http://www.umanitoba.ca/afs/soil_science/

B.Sc. degree in Agroecology. Research and graduate study in conservation tillage and biological pest control.

Department of Plant Science

Faculty of Agricultural and Food Sciences

151 Agriculture Building

Winnipeg, MB R3T 2N2

Anne Kirk

204-474-6073

e-mail: umkirka@cc.umanitoba.ca

Web: http://www.umanitoba.ca/afs/plant_science/courses/index.htm

or <http://www.umanitoba.ca/outreach/naturalagriculture/organic.html>

Undergraduate Diploma in Agriculture includes course in Organic Crop Production on the Prairies, and coursework in alternative crops and crop diversification. Research in organic crop production and sustainable agricultural systems. Fourteen-year Glenlea Study of different cropping systems,

http://www.umanitoba.ca/afs/plant_science/glenlea/glenlea.html.

New Brunswick

Falls Brook Centre

125 South Knowlesville Road

Knowlesville, NB E7L 1B1

Ms. Jean Arnold

506-375-8143 or 506-375-4310

fax: 506-375-4221

e-mail: ja@fallsbrookcentre.ca

Web: <http://www.fallsbrookcentre.ca/>

Demonstration and training center for sustainable practices, organic agriculture and certification, and renewable energy; international internship program; workshops; and newsletter.

Nova Scotia

Nova Scotia Agricultural College (NSAC)

Centre for Continuing and Distance Education

P.O. Box 550

Truro, NS B2N 5E3

902-893-6666

fax: 902-895-5528

e-mail: cde@nsac.ca

Web: <http://nsac.ca/cde/courses/DE/Organic/default.asp>

Certificate of Specialization in Organic Agriculture (via distance education). The Universities of British Columbia, Manitoba, and Guelph offer related courses as part of the Certificate requirements.

Organic Agriculture Centre of Canada (OACC)

at the Nova Scotia Agricultural College (NSAC)

P.O. Box 550

Truro, NS B2N 5E3

Dr. Ralph C. Martin

Department of Plant and Animal Sciences

902-893-6679

fax: 902-896-7095

e-mail: rmartin@nsac.ca

Web: <http://www.oacc.info>

or <http://www.organicagcentre.ca/>

Certificate program in Organic Agriculture (<http://www.organicagcentre.ca/Courses/certificate.asp>).

Research and university courses; information for farmers and consumers on organic agriculture. Identifies and links to research in many aspects of organic crop and livestock production

(http://www.organicagcentre.ca/ResearchDatabase/res_welcome.asp).

Ontario

Agricultural Groups Concerned About Resources and the Environment (AGCare)

Organic AgriCentre

100 Stone Road West, Suite 106

Guelph, ON N1G 5L3

519-837-1326

fax: 519-837-3209

e-mail: agcare@agcare.org

Web: <http://www.agcare.org/>

Research and policy initiatives on pesticide use, biotechnology, and other related environmental issues provided in support of 45,000 Ontario member growers of field and horticultural crops.

Ecological Farmers Association of Ontario

5420 Highway 6 North

RR 5, Guelph, ON N1H 6J2

Karen Maitland

519-822-0656

fax: 519-822-5681

e-mail: info@efao.ca

Web: <http://www.efao.ca>

Offers courses, workshops, conferences, farm tours, on-farm consultation service, and newsletter with an organic theme.

Ontario Soil and Crop Improvement Association

1 Stone Road West

Guelph, ON N1G 4Y2

800-265-9751

fax: 519-826-4224

e-mail form: <http://www.ontariosoilcrop.org/aspx/Public/Contact.aspx?menuid=8>

Web: <http://www.ontariosoilcrop.org/>

Workshops designed to educate farmers in environmental farm planning; newsletter and on-line brochures.

Trent University

Environmental and Resource Studies
ESC B301

1600 West Bank Drive
Peterborough, ON K9J 7B8

Dr. Tom Hutchinson
705-748-1011, ext. 1634

fax: 705-748-1569

e-mail: ers@trentu.ca

Web: <http://www.trentu.ca/ers/>

Courses in Ecological Agriculture (ERSC335H), and Agriculture and Agricultural Alternatives (ERSC336H).

University of Guelph

Ontario Agricultural College

Department of Plant Agriculture and Department of Land Resource Sciences
50 Stone Road West

Guelph, ON N1G 2W1

519-824-4120, ext. 56083 or ext. 52693

fax: 519-763-8933

Web: <http://www.organicag.uoguelph.ca/index.html>

or <http://www.organicag.uoguelph.ca/courses/> (courses at all campus locations)

B.Sc. in Organic Agriculture. Graduate and undergraduate courses in organic agriculture and marketing, pest management, agricultural production systems, and environment and resources management. Research in organic and sustainable production.

University of Guelph – Kemptville Campus

Kemptville Campus

Box 2003

830 Prescott Street

Kemptville, ON K0G 1J0

613-258-8336

fax: 613-258-8384

e-mail: kcampus@kemptvillec.uoguelph.ca

Web: <http://www.kemptvillec.uoguelph.ca/>

Courses and research opportunities in organic production, alternative crops, conservation tillage, and alternative animal agriculture.

University of Guelph - Ridgetown Campus

120 Main Street E

Ridgetown, ON N0P 2C0

John Zandstra

519-674-1627

fax: 519-674-1515

e-mail: jzandstr@ridgetownc.uoguelph.ca

Web: <http://www.ridgetownc.on.ca/>

or http://www.ridgetownc.on.ca/future/programs_dagr.cfm

Two-year Agriculture Diploma includes courses in reduced tillage, pest control, organic production, and agricultural and environmental stewardship.

University of Waterloo

Department of Environment and Resource Studies
Environmental Studies Building (ES2)
200 University Avenue West
Waterloo, ON N2L 3G1
519-888-4567, ext. 33463
fax: 519-746-2031

Contact: <http://www.fes.uwaterloo.ca/ers/about/contact.html>

Web: <http://www.environment.uwaterloo.ca/ers/>

Courses offered cover sustainable environment and resources systems, sustainability, organic agriculture, precision farming, and renewable energy.

Quebec

Collège de Victoriaville

475 rue Notre-Dame est
Victoriaville, QC G6P 4B3
Helene Lafontaine
819-758-6401, ext. 2590

e-mail: lafontaine.helene@cgpvicto.qc.ca

Web (in French): <http://recrutement.cgpvicto.qc.ca/cegep-quebec/index.aspx> (select *Nos programmes*, then select *Agriculture biologique* for general information about the Organic Fruit and Vegetable program, or see http://www.cgpvicto.qc.ca/content/programme_fiche.aspx?ProfilID=24. To view all program details, select *Le Collège* from the top menu, then *Documents officiels*, then *Prospectus 2009-2010* du cégep de Victoriaville (<http://www.cgpvicto.qc.ca/upload/documents/files/Lng/74fr-CA.pdf>). See page 32.

Organic Farming 3-year program. Practical hands-on and in-class training on management in biological agriculture and horticulture.

McGill University (Macdonald Campus)

Ecological Agriculture Projects
MS3-38, Macdonald-Stewart Building
Ste. Anne de Bellevue, QC H9X 3V9
John Henning

e-mail: ecological.agriculture@mcgill.ca

Web: <http://eap.mcgill.ca/>

Faculty of Agricultural and Environmental Sciences
Department of Plant Science
Raymond Building, R2-019
21111 Lakeshore Road
Ste. Anne de Bellevue, QC H9X 3V9
514-398-7851
fax: 514-398-7897

e-mail: plant.science@mcgill.ca or caroline.begg@mcgill.ca

Web: <http://www.mcgill.ca/plant/>

or <http://www.mcgill.ca/macdonald/prospective/degrees/bscagrenvsc2/>

Undergraduate major with minor in Ecological Agriculture. Certificate in Ecological Agriculture. Related studies within various departments. Resource center and research on ecological agriculture. Research in organic cropping systems.

Saskatchewan

University of Saskatchewan

College of Agriculture and Bioresources

51 Campus Drive

Saskatoon, Saskatchewan Canada S7N 5A8

306-966-4056

fax: 306-966-8894

e-mail: ag.bio@usask.ca

Web: <http://www.usask.ca/calendar/agriculture/programs/diploma/>

or <http://agbio.usask.ca/index.php?page=about>

or <http://agbio.usask.ca/index.php?page=animal-poultry-science>

or <http://agbio.usask.ca/index.php?page=plant-sci>

or <http://agbio.usask.ca/index.php?page=soil-sci>

Diploma and degrees in Agriculture with specializations in Animal and Poultry Science; Soil Science; and Plant Sciences offer instruction in sustainable production systems and management; organic livestock production; environmental management; ecological agriculture; and organic horticulture. Research subjects include sustainable agriculture systems, agroforestry and organic agriculture. Resources include research and demonstration farms, ecological reserves, and horticultural research centre. Sustainable horticulture information online

(<http://extension.usask.ca/ExtensionDivision/noncredit/AFH/hortindex.htm>).

International Colleges, Universities, Associations, and Organizations (By Country)

Those persons interested in education, internships, and other opportunities outside the U.S. and Canada may contact the following overseas organizations and institutions. Several organizations listed in the U.S. section are involved internationally, e.g., ACDI/VOCA, ECHO, MESA, and USAID.

General

International Agricultural Exchanges Association (IAEA/Agriventure)

North American Servicing Office
202A – 300 Merganser Drive
Chestermere, Alberta T1X 1L6 Canada
1-800-263-1827
Debbie Kletzel
403-255-7799
fax: 403-255-6024
e-mail: iaea@nucleus.com

Agriventure Web: <http://www.agriventure.us>

Training in a variety of agricultural and horticultural systems in Europe, New Zealand, Australia, and Japan. Agriventure is operated by IAEA and offers 4- to 12-month exchange opportunities.

Living Routes: Study Abroad in Ecovillages

284 N. Pleasant Street, Suite no. 1
Amherst, MA 01002
(888) 515-7333
e-mail form: <http://www.livingroutes.org/forms/contact.htm>
Web: <http://www.livingroutes.org/>

The University of Massachusetts at Amherst in coordination with international host ecovillages developed one-semester study abroad programs and a “Year Abroad” program. Students can earn academic credit from the University of Massachusetts at Amherst. Programs feature both academic and experiential learning. They provide coverage of organic gardening, permaculture, renewable energy, appropriate technology, aquaculture, cultivated ecosystems, sustainability, sustainable living systems, and more. Currently, programs are offered in Australia, Brazil, India, Israel, Mexico, Peru, Scotland Senegal, and the United States.

World-Wide Opportunities on Organic Farms (WWOOF)

WWOOF links volunteers world-wide offering hands-on experience, in exchange for meals and accommodation, in organic and alternative farming. Also known as Willing Workers on Organic Farms, and World-Wide Orientation on Organic Farms.

Learn about the WWOOF network and its volunteer work exchange program, <http://www.woof.org>. Find out about volunteer opportunities, responsibilities, accommodations, and other details. Contacts are listed for WWOOFing by region:

- North & Central America
- South America
- Europe-Middle East
- Africa
- Asia-Pacific

Includes a directory of 42 countries from Argentina to the U.S. that have National WWOOF organizations. WWOOF Independents (54 are listed here) are those countries without a national organization.

National WWOOF Organizations, <http://www.woof.org/natorgs.asp>
WWOOF Independents, <http://www.woof.org/independents.asp>
WWOOF Australia, <http://www.woof.com.au/>
WWOOFing in Europe, <http://www.woof.org/europe/gb/index.html>

Argentina

Asociación Gaia – Argentine Permaculture Institute

Almafuerte 1732
(1650) San Martín

Buenos Aires

Argentina

Silvia Balado

(54-2272) 492072

fax: (54-11) 752-2197

e-mail: gaia@gaia.org.ar

Web: <http://www.gaia.org.ar/english/>

or <http://www.gaia.org.ar/english/ieduca.htm>

or <http://www.gaia.org.ar/english/ieduca.htm#exploring>

Certificate in Permaculture Design, and short courses on sustainable life skills (Spanish or English) held at the Gaia Living and Learning Center.

Australia

ACS Distance Education

Distance education. Certificates and advanced diplomas in horticulture, alternative agriculture, permaculture, self-sufficiency, organics, hydroponics, sustainable agriculture, and natural therapies. See contacts below:

ACS U.S. Study Department

International: +61 7 5562 1088

fax: +61 7 5562 1099

e-mail: admin@acsedu.com

Web: <http://www.acsedu.com>

or <http://www.acs.edu.au/default.aspx>

In the UK:

P.O. Box 4171

Stourbridge

United Kingdom DY8 2WZ

0800 328 4723

International: +44 1384 4 4718

In UK: +44 (0)207 681 2702

e-mail: admin@acsedu.co.uk

Web: <http://www.acsedu.co.uk/FreeInfo/Agriculture.aspx>

In Australia:

P.O. Box 2092

Nerang MDC, Queensland 4211

Australia

In Australia: +07 5562 1088

International: +61 755621099

e-mail: admin@acs.edu.au

Web: <http://www.acs.edu.au/courses/Agriculture-courses.aspx>

Biodynamic Agriculture Australia

P.O. Box 54
Bellingen, NSW 2454
Australia
+61 (02) 6655 0566
fax: +61 (02) 6655 0565
e-mail: bdoffice@biodynamics.net.au
Web: <http://www.biodynamics.net.au/>
Courses and workshops in biodynamic agriculture.

Canberra Institute of Technology

Horticulture Program
Building & Environment Centre
GPO Box 826
Canberra, Australian Capital Territory 2601
Australia
Jane Cottee
+61 (02) 6207 8744
e-mail: jane.cottee@cit.edu.au
Web: http://www.cit.act.edu.au/future/courses/horticulture_statements_of_attainment/
Courses in sustainable horticulture.

Charles Sturt University

School of Agricultural and Wine Sciences
Locked Bag 588
Wagga Wagga, NSW 2678
Australia
Dennis Hodgkins
+61 2 6365 7521
fax: +61 2 6933 2812
e-mail: inquiry@csu.edu.au
Web: <http://www.csu.edu.au>
or <http://www.csu.edu.au/faculty/science/saws/courses.html>
Undergraduate courses in ecological agriculture, agronomy, viticulture, irrigation, horticulture, and more;
graduate courses and research in sustainable agriculture. Graduate Certificate, Graduate Diploma, Master
and Doctorate in Sustainable Agriculture. PhD is also available.

Crystal Waters College

50 Crystal Waters,
Kilcoy Lane, Conondale,
Queensland 4552
Australia
+61 7 5494 4833
(07) 5494 4833 (Australia) or +61 7 5494 4833 (International)
e-mail: info@crystalwaterscollege.org.au
Web: <http://www.crystalwaterscollege.org.au/>
Courses and workshops in permaculture design.

International Agricultural Exchanges Association (IAEA/Agriventure)

IAEA Servicing Office - Australia
Office 2 Level 1
208 Victoria Road
Drummoyne NSW 2047
+61 (02) 9181 3122
fax: +61 (02) 9181 4299
e-mail: agriventure4@yahoo.com.au

Web: <http://www.agriventure.net.au/>
See IAEA statement in **General** listing that begins this section.

Northern Melbourne Institute of TAFE (NMIT)

Agricultural and Animal Science Department
77-91 St. Georges Road
Preston
Victoria 3072
Australia
+61 3 9269 1042
fax: +61 3 9369 1046
e-mail: agriculture@nmit.vic.edu.au
Web: http://www.nmit.vic.edu.au/courses/diploma_of_agriculture_organic_farming
or http://www.nmit.vic.edu.au/courses/certificate_iii_in_production_horticulture_organic_crop_production
Diploma of Agriculture (Organic Farming); Certificate in Production Horticulture (Organic Crop Production)

Parsifal College

307 Sussex Street
Sydney NSW 2000
Australia
Adam Chan
+61 2 9261 4001
fax: +61 2 9267 2213
e-mail: admin@parsifalcollege.edu.au
Web: <http://www.parsifalcollege.edu.au/>
Course in Organic/Biodynamic Gardening

Permaculture Research Institute of Australia

1158 Pinchin Road
The Channon, NSW 2480
Australia
Geoff Lawton
61 (0)2 66886578
e-mail: education@permaculture.org.au
Web: http://www.permaculture.org.au/index.php?page_id=195
or <http://www.permaculture.org.au/>
Permaculture Design Certificate. Offers a variety of courses related to permaculture/sustainability. Some courses held in collaboration with other related organizations. Some courses are available in the United States.

Permaculture Research Institute of the USA

8040 2nd Ave South
Bloomington, MN 55420
Nichole Ross
952-237-9670
e-mail: nichole.ross@permacultureusa.org
Eric Seider
e-mail: eric@permacultureusa.org
Web: <http://www.permacultureusa.org/>
Permaculture Design Certificate. Offers a variety of courses related to permaculture/sustainability. Some courses are held in collaboration with other related organizations.

Richmond College of TAFE

Blacktown Road and Campus Drive
Richmond, NSW 2753
Australia
(02) 9208 9999

fax: (02) 4570 9088

e-mail: <https://www.tafensw.edu.au/contact/online.htm>

Web:

<https://www.tafensw.edu.au/howex/servlet/Course?Command=GetCollegeCourses&VLOCATION=389+Richmond&VINSTITUTE=162>

Diploma in Agriculture (Organic Production); Organic Farming Certificate; and one-year Statement of Attainment in Organic Soil Management.

SEED International

50 Crystal Waters

Kilcoy Lane

Conondale, Queensland 4552

Australia

+61 (0) 7 5494 4833

e-mail: info@SEEDinternational.com.au

Web: <http://www.seedinternational.com.au/index.html>

Permaculture design workshops and courses conducted in several countries. Associated with Crystal Waters College (above).

The Seed Savers Network

P.O. Box 975

Byron Bay, NSW 2481

Australia

+61 (02) 6685 6624

e-mail: info@seedsavers.net

Web: <http://www.seedsavers.net/>

The choice of seed is critical to how food is grown. The aim of The Seed Savers' Network is to conserve traditional varieties of food plants because they are not dependent on agro-chemicals. Seed Savers Network publishes a newsletter, "The Seed Savers' Handbook", "Seed to Seed Food Gardens in Schools" and "Local Seed Network Manual" and makes films on food growing around the world.

TAFE NSW

Information Centre

Level 13

1 Oxford Street

Darlinghurst 2010

Australia

61 2 8289 4777

Web: <http://www.tafensw.edu.au/> (search for *organic*)

TAFE NSW is a network of institutes across North South Wales. Diploma, Certificate, and courses in organic farming practices and livestock production. Courses in sustainable farming practices and sustainable energy.

TAFE NSW - Riverina Institute

National Environment Centre

Landscape, Parks and Environmental Management Department

(P.O. Box 827, Albury, NSW 2640)

Ettamogah Road

Thurgoona NSW 2640

Australia

02 6043 6700

fax: 02 6043 6721

Web: <http://www.rit.tafensw.edu.au/nec/default.aspx>

or <http://www.rit.tafensw.edu.au/NEC/organicfarming.aspx>

Statement of Attainment in Organic Soil Management. Diploma in Organic Farming.

University of Melbourne

The Melbourne School of Land and Environment
Department of Agriculture and Food Systems
Melbourne, Victoria 3010
Australia
+61 3 8344 5007

e-mail: courses@landfood.unimelb.edu.au

or fdunshea@unimelb.edu.au

Web: <http://www.landfood.unimelb.edu.au/depts/safs.html>

Research and coursework in sustainable agricultural, horticultural, and viticultural production systems.

University of New England

School of Environmental and Rural Sciences
Armidale, NSW 2351
Australia

Ms. Karen Morris

+61 2 6773 3455

fax: +61 2 6773 2769

e-mail: ersteach@une.edu.au

Web: <http://www.une.edu.au/ers>

Courses and research in sustainable farming systems, integrated weed management, animal production, environmental science and natural resource management.

For information on studying Sustainable Farming at the University of New England, contact:

Dr. Chris Guppy

+61 2 6773 3567

e-mail: cguppy@une.edu.au

Web: <http://www.une.edu.au/study/sustainable-farming/>

For information on studying Environmental Science/Natural Resource Management, contact:

Dr. Nick Reid

+61 2 6773 2759

fax: +61 2 6773 2769

e-mail: nrei3@une.edu.au

Organic Research Group
University of New England
Armidale, NSW 2351
Australia

Dr. Paul Kristiansen

+61 2 6773 2962

fax: +61 2 6773 3238

e-mail: paul.kristiansen@une.edu.au

Web: <http://www.une.edu.au/organic/>

and <http://www.une.edu.au/study/agricultural-systems/>

Courses and research in organic agriculture, agroecology, and sustainable horticulture.

University of Sydney

Faculty of Agriculture, Food and Natural Resources
McMillan Building, A05
NSW 2006
Australia

+61 2 9351 2935

fax: +61 2 9351 2945

contacts: http://www.agric.usyd.edu.au/about_us/contact_us.shtml

Web: <http://www.agric.usyd.edu.au/>

or http://www.agric.usyd.edu.au/postgraduate_study/research_degrees/

Doctoral and Masters degrees in Sustainable Agriculture; graduate diploma and certificate in Sustainable Agriculture. Research in Crop Horticulture and Food Production Systems, and in Sustainable Ecosystems. Programs integrate scientific knowledge of natural agricultural systems, social and economic factors, with on-farm experience.

University of Western Sydney

College of Health and Sciences
School of Natural Sciences
Centre for Plant and Food Science
Hawkesbury Campus, Building K8
Locked Bag 1797
South Penrith Distribution Centre, NSW 1797
Australia
+61 2 4570 1125
fax: +61 2 4570 1103
e-mail: pafsinfo@uws.edu.au
Web: http://www.uws.edu.au/centre_plant_food_science/pafs
or http://www.uws.edu.au/eerg/ecology_and_environment
Programs in ecology and the environment in agriculture. Research in Sustainable Plant Production Systems.

Austria

University of Natural Resources and Applied Life Sciences

(Universität für Bodenkultur Wien)
Department of Sustainable Agricultural Systems
Peter-Jordon-Strasse 82
A-1190 Vienna, Austria
+43-1 47 654-3500
fax: +43-1 47 654-3527
e-mail: melanie.loeffler@boku.ac.at
Contacts: <http://www.nas.boku.ac.at/1415.html?&L=1>
Web: <http://www.nas.boku.ac.at/125.html?&L=1> (see also “Research” or “Education” on left)
or <http://www.nas.boku.ac.at/oekoland.html>
Member of the consortium of European universities for ecological education offering courses and seminars in ecoforestry, organic farming, and ecologically and socially sound agriculture in developing countries. Courses are offered as part of the Bachelor Programme in Agricultural Sciences and the Master Programme in Organic Farming
(http://www.boku.ac.at/fileadmin/_/H12/Lehre/ECTS_Guides/458_Organic_Farming_Jan2008.pdf). Most coursework is in German.

Belgium

Ghent University

(Universiteit Gent)
Sint-Pietersnieuwstraat 25
B - 9000 Ghent
Belgium
+32 (0)9 264 62 07
fax: +32 (0)9 264 62 44
e-mail: info.fbw@UGent.be
Web: <http://www.ugent.be/en> (use search feature)
or Faculty of BioScience Engineering, <http://www.ugent.be/faculties?ugentid=LA>
Courses and research in organic farming, sustainable agriculture, animal husbandry, integrated crop production, and more.

Landwijzer

Uitbreidingstraat 470 D
B-2600 Berchem
Belgium
Europe

Geert Iserbyt
+32 3 281 56 00

fax: +32 3 281 56 01

e-mail: info@landwijzer.be

or geert.iserbyt@landwijzer.be

Web: <http://www.landwijzer.be>

Two years Training (initial vocational training): “Organic and Biodynamic Agriculture” (450 hours courses & 1500 hours practice); one year training: “Organic Agriculture.” Training/courses are in Dutch.

Brazil

Permaculture at Ecoversidade

Instituto de Permacultura e Ecovilas do Cerrado (IPEC)
Program sponsored by University of Massachusetts, Amherst
218 N. Pleasant Street
Suite 1

Amherst, MA USA 01002

888-515-7333 (in the United States)

or 413-259-0025

fax: 413-259-1113

e-mail form: <http://www.livingroutes.org/forms/contact.htm>

Web: http://www.livingroutes.org/programs/p_ecoversidade.htm

or http://www.livingroutes.org/programs/p_permacert.htm

Study abroad in South America through the Living Routes program. Learn about permaculture, renewable energy, appropriate technology, aquaculture, organic gardening, cultivated ecosystems, and more. Two-year credit toward Diploma of Permaculture Design.

Costa Rica

EARTH University

Universidad EARTH – Costa Rica
Encargado Finca Forestal Academica Integrada
Apdo. 4442-1000
San Jose, Costa Rica

Campus: Las Mercedes de Guácimo, Limón & Had. La Flor, Liberia, Guanacaste.

Carlos Luis Sandi Chinchilla

506 2713 00 00

506 2763 8190

e-mail: clsandi@earth.ac.cr

Web: <http://www.earth.ac.cr>

or http://www.earth.ac.cr/ing/progacad_lic.php

Four-year licentiate program in Agricultural Sciences has modules on sustainable agriculture (crop production and livestock) systems and practices, organic agriculture, integrated pest control, and natural resource management.

Monteverde Institute

Instituto Monteverde
APDO 69-5655
Monteverde, Puntarenas
Costa Rica

506-2645-5053 or 2645-5365

fax: 506-2645-5219

e-mail: info@mvinstitute.org

e-mail form: <http://www.mvinstitute.org/contact.html>

Web: <http://www.mvinstitute.org/>

Programs related to sustainable agriculture, tropical ecology, environmental education, and agro-ecology.

Rancho Mastatal Environmental Learning Center and Lodge

Apdo 185-6000

Puriscal, San José

Costa Rica

Tim O'Hara or Robin Nunes

(011) 506-2-410-6263 (voice mail)

e-mail: info@ranchomastatal.com

Web: <http://www.ranchomastatal.com/>

U.S. contact:

Tom McDonald

740 North 68th Street

Seattle, WA 98103

206-660-4193

e-mail: tae2001@seanet.com

Programs, workshops, and research in permaculture, organic gardening, sustainable agriculture, natural building, and other skills for sustainable living.

Croatia

University of Zagreb

Faculty of Agriculture

Svetošimunska cesta 25

10000 Zagreb

Croatia

+385 (0)1 2393 777

International: +385 (0)1 2393 611

fax: +385 (0)1 2315 300

e-mail: dekanat@agr.hr

Web: <http://www.agr.hr/eng/teaching/bs/index.htm>

or <http://www.agr.hr/eng/teaching/ms/index.htm>

Undergraduate programs in Agroecology, Organic Agriculture, and Horticulture. Graduate programs in Agroecology, Horticulture, Landscape Architecture, and in Ecological Agriculture and Agrotourism.

Studies cover agroecology, ecological farming, integrated pest management, organic farming, sustainable agriculture, urban agriculture, viticulture, and other topics.

Czech Republic

Czech University of Life Sciences

(Česká zemědělská univerzita v Praze)

International Relations Office

Faculty of Agrobiological Sciences, Food and Natural Resources

Dekanat AF, CZU

Praha 6 - Suchbátka 165 21

Czech Republic

Marie Kafková

+420 224 384 577

fax: +420 234 381 801

e-mail: kafkova@af.czu.cz

Web: <http://www.af.czu.cz/en/?r=1238>

or <http://www.af.czu.cz/en/>

Undergraduate and graduate program in Sustainable Use of Natural Resources. (Master's degree program is in English.) Courses and seminars on sustainable agriculture, organic production, alternative farming systems, and more.

Denmark

International Centre for Research in Organic Food Systems (ICROFS)

Foulum, P.O. Box 50

DK-8830 Tjele

Denmark

+45 89 99 16 75

fax: +45 89 99 16 73

e-mail: icrofs@icrofs.org

Web: <http://www.icrofs.org>

or <http://www.icrofs.org/Pages/Research/index.html>

Initiates, coordinates and monitors high quality national and international research in organic food and farming systems. Post graduate study in organic and sustainable agriculture; scientific workshops on organic production. Organic Eprints, an open-access archive for research papers in organic agriculture. The Center, founded in 2008, is an expansion of the former Danish Research Centre for Organic Food and Farming (DARCOF).

Organic Agricultural College of Denmark

Den Økologiske Landbrugsskole på Kalø

Skovridervej 1

DK-8410 Rønde

e-mail: info@organicfarmer.dk

Mr. Knud Schmidt

e-mail: kgs@kalo.dk

+45 9696 6666

cell: +45 2019 5066

or

Tomasz Jarmolowicz

e-mail: tpj@kalo.dk

+45 9696 6665

mobil: +45 2170 5174

Web: <http://www.oekoskolen.dk/> (Select "International" then select "Course")

Two-year organic farming program addresses most aspects of organic agriculture including production, soil issues, livestock, natural resource management, and financial issues. Includes one year, on-farm training on a Danish farm.

International Agricultural Exchanges Association (IAEA/Agriventure)

IAEA Servicing Office - Denmark

Lerchenborg Gods

4400 Kalundborg

Denmark

+45 59 51 15 25

fax: +45 59 51 05 07

e-mail: office@iaea.kd

AgriVenture Web: <http://www.agriventure.dk/>

See statement on IAEA in **General** listing that begins this section.

Royal Veterinary and Agricultural University

(Den Kongelige Veterinær - og Landbohøjskole or KVL)

The University of Copenhagen

Faculty of Life Sciences

Department of Agriculture and Ecology

Environment, Resources and Technology

Hoejbakkegaard Alle 9

2630 Taastrup

Denmark

+45 3533 3377

fax: +45 3533 3384

e-mail: agri.life.ku.dk

or

John R. Porter, DSc

Professor of Agroecology

Environment, Resources and Technology

Faculty of Life Sciences

[see address above]

+45 3528 3377/3375

fax: +45 3528 3384

mobil: +45 2652 1484

e-mail: jrp@life.ku.dk

Web: <http://www.life.ku.dk>

or <http://www.en.agri.life.ku.dk/faggr/mrt.aspx>

The Department emphasizes sustainable use of natural resources and the protection of the environment. As part of a common curriculum with other European universities KVL offers courses (in English) at the Bachelor level. Research School for Organic Agriculture and Food Systems (SOAR) for Ph.D. students. M.Sc. Programme in Agriculture with specialization in Systems and Sustainability (http://www.life.ku.dk/English/education/msc_programmes/msc_programmes_life/agri_environment.aspx).

Finland

University of Helsinki

Faculty of Agriculture and Forestry

International Affairs Office

P.O. Box 62 (Viikinkaari 11)

00014 University of Helsinki

Finland

+ 358 9 1915 8247

fax: + 358 9 1915 8575

e-mail: mmtdk-international@helsinki.fi

Web: <http://www.mm.helsinki.fi/english/studies/courses.html>

Ruralia Institute

Lönnrotinkatu 7

FI-50100 Mikkeli

Finland

Taskinen, Aija, Programme Coordinator

e-mail: aija.taskinen@helsinki.fi

Web: <http://www.helsinki.fi/ruralia/education/eco/studies.htm>

or <http://www.mm.helsinki.fi/mmsbl/english/studies.htm>

Undergraduate and postgraduate degrees with specialization in Agroecology. "Ecostudies: Academic education on organic food and farming," a multidisciplinary study program through the Ruralia Institute. Instruction is in English and Finnish.

France

Institut National de la Recherche Agronomique (National Institute for Agricultural Research)

147 rue de l'université

75338 Paris Cedex 07

France

+33(0)1 42 75 90 00

fax: +33(0)1 47 05 99 66

e-mail form: <http://www.international.inra.fr/contacts>

Web: http://www.international.inra.fr/the_institute

or http://www.international.inra.fr/research/all_about_inra_research/key_focus_areas

Research includes sustainable agricultural practices and systems. Student and Researcher exchange programs.

Germany

Georg-August-University of Goettingen

Faculty of Agricultural Sciences

37075 Göttingen

Germany

Grete Thinggaard ter Meulen

Student Advisory Service

+49 (551) 39 33 98

e-mail: gthingg@uni-goettingen.de

Web: <http://www.uni-goettingen.de/en/96913.html>

M.Sc. in Sustainable International Agriculture in Cooperation with University of Kassel.

The study programme is internationally oriented and offers three possibilities for specialization:

International Agribusiness and Rural Development Economics, International Organic Agriculture and Tropical Agriculture. Instruction is in English.

International Federation of Organic Agriculture Movements (IFOAM)

Charles-de-Gaulle-Strasse 5

53113 Bonn

Germany

+49 (0) 228 926 50-10

fax: +49 (0) 228 926 50-99

e-mail form: <http://www.ifoam.org/sub/contact.html>

Web: <http://www.ifoam.org/>

Organic Agriculture Training Platform (http://www.ifoam.org/organic_facts/farming/pages_FG/I-GONavPages/training_platform_MainPage.html) identifies training materials and contact information, lists training opportunity announcements and provides subject-related links and addresses on “key organic topics and makes them available worldwide.” Also available: conferences, newsletter, publications, directories, and networking.

University of Bonn

Institute of Organic Agriculture

Katzenburgweg 3

53115 Bonn

Germany

Prof. Dr. Ulrich Köpke

+49 (228) 73 5615

fax: +49 (228) 73 5617

e-mail: iol@uni-bonn.de

Web: http://www.iol.uni-bonn.de/index2_e.htm

Graduate degree in Organic Agriculture. Coordinates pilot farms and maintains the Wiesengut Experimental Farm. Offers publications on organic topics (most are in German, some in English).

Universität Hohenheim (University of Hohenheim)

Faculty of Agricultural Sciences

D-70593 Stuttgart

Germany

Organic Farming and Consumer Protection

Dr. Sabine Zikeli

+49 0711/459-23248

fax: +49 0711/459-23869

e-mail: Zikeli@uni-hohenheim.de

Web: <https://oeko.uni-hohenheim.de/>

Modules on Organic Farming (in German and in English) and research projects in organic farming.

Organic Food Chain Management

Kerstin Hoffbauer

Programme Coordinator

+49 0711/459-23328

fax: +49 0711/459-23315

e-mail: organicfood@uni-hohenheim.de

Web: <https://www.uni-hohenheim.de/organicfood-msc.html>

M.Sc. in Organic Food Chain Management

University of Kassel

(Universität Kassel in Witzenhausen)

Faculty of Organic Agricultural Sciences

Steinstr. 19

D-37213 Witzenhausen

Germany

Lydia Rammenzweig

e-mail: dekfb11@wiz.uni-kassel.de

+49 05542 981211

fax: +49 05542 981309

Web: <http://www.uni-kassel.de/agrar/?language=en> (select Education)

B.Sc./M.Sc. Organic Agriculture (German)

Web: <http://www.uni-kassel.de/agrar/bsc> or <http://www.uni-kassel.de/agrar/msc>

M.Sc. International Organic Agriculture (English)

Web: <http://www.uni-kassel.de/agrar/?c=35&language=en>

M.Sc. International Food Business and Consumer Studies (English), in Cooperation with Fulda

University of Applied Sciences

Contact: <http://www.hs-fulda.de/index.php?id=6285>

Web: <http://www.hs-fulda.de/index.php?id=5078>

M.Sc. Sustainable International Agriculture in cooperation with Georg-August-University of Goettingen (see separate entry above).

Ghana

Ghana Organic Agriculture Network (GOAN)

P.O. Box 6342

Kumasi

Ghana

Samuel Adimado

GOAN Secretariat

Phone/fax: +233-51-20954 or +233-21-786154

e-mail: adimadosam@yahoo.com or ivysampa@yahoo.com

A network of organisations with interest in organic agriculture that offers education and training "on environmentally friendly and ecologically sound farming methods and practices to enhance agricultural productivity, agricultural enterprise building and environmental protection."

Greece

American Farm School

Dimitris Perrotis College of Agricultural Studies
P.O. Box 23
551 02 Thessaloniki
Greece
George Sougaris
+30-31-492.800
e-mail: info@afs.edu.gr
Web: <http://www.afs.edu.gr>
and <http://www.afs.edu.gr/perrotiscollege>

U.S. contact:

American Farm School
Office of the Trustees and Greek Summer
1133 Broadway, Suite 321
New York, NY 10010
Judith Richardson
212-463-8434
fax: 212-463-8208
e-mail: usoffice@amerfarm.org
Web: <http://www.afs.edu.gr>
Courses in ecological agriculture and sustainable agricultural systems.

Hungary

Central European University

Department of Environmental Sciences and Policy
Nador u. 9
1051 Budapest
Hungary
Krisztina Szabados, Program Coordinator
36 1 327 3021
fax: 36 1 327 3031
e-mail: envsci@ceu.hu
or szabados@ceu.hu
Web: <http://web.ceu.hu/envsci/>

Postgraduate courses (in English) and research in sustainable agriculture, alternative energy, and biodiversity.

Debrecen University

Centre of Agricultural Sciences
Faculty of Agronomy
Department of Plant Protection
Böszörményi út 138
P.O. Box 36
H-4015 Debrecen
Hungary
György Kövics
phone/fax: (36-52) 508-459
e-mail: internationaloffice@admin.unideb.hu or kovics@agr.unideb.hu
Web: <http://www.unideb.hu/> (select English)
or <http://www.agr.unideb.hu/novved/index2.html> (select courses)
Courses in Integrated Pest Management, and Crop Protection in Organic Farming.

India

Centre for Indian Knowledge Systems

Organic Farming Resource Centre

30 Gandhi Mandapam Road

Kotturpuram, Chennai – 600085

Tamil Nadu, India

e-mail: ciks@vsnl.com or info@ciks.org

Web: <http://www.ciks.org/focus.htm>

Training programs, orientation courses, and publications on organic farming and integrated pest control.

Maharana Pratap University of Agriculture and Technology

Programme Director (PGDOAM)

Department of Farm Machinery and Power Engineering

College of Technology and Engineering

Udaipur (Rajasthan) 313001

India

+91 0294-2470837

fax: +91 0294-2471056

e-mail form: <http://mpuat.digitaluniversity.ac/RequestInfo.aspx>

Web: <http://mpuat.digitaluniversity.ac/>

or <http://mpuat.digitaluniversity.ac/Content.aspx?ID=714&ParentMenuID=698>

Post graduate diploma in Organic Agriculture Management.

Ireland

College of Agriculture, Food and Rural Enterprise (CAFRE)

Greenmount Campus

22 Greenmount Road

Antrim, Co. Antrim

Northern Ireland

BT41 4PU

Contact form: <http://www.cafre.ac.uk/index/enquiries/enquiries-about-courses.htm>

Web: <http://www.cafre.ac.uk/>

CAFRE organic farm unit with livestock and crops. Distance learning course in Principles of Organic Horticulture. Introduction to Organic Production Course for farmers.

Drumcollogher Organic College

Drumcollogher

County Limerick

Ireland

+353 (0)63 83604

fax: +353 (0)63 83903

e-mail: oifig@organiccollege.com

e-mail form: <http://organiccollege.com/contact-us/>

Web: <http://organiccollege.com/>

or <http://organiccollege.com/distance-learning/>

Certificate courses in sustainable development, and organic farming and horticulture. Two-year diploma in Organic Enterprise (<http://organiccollege.com/courses/diploma-in-organic-enterprise/>) includes coursework in Sustainable Farm Management and Organic Crop production. Distance-learning courses available.

Franciscan Brothers Agricultural College

Mountbellew, County Galway

Ireland

+353 (0)90 96 79205

e-mail: tvburke@iol.ie

Web: <http://www.agbellewosf.ie/agbellew3.htm>
Short course in Organic Farming. Modules in Sustainable Agriculture.

Irish Organic Farmers' and Growers Association

Main Street
Newtownforbes, County Longford
Ireland
(+353) 043-3342495
fax: (+353) 043-3342496
e-mail: info@iofga.org
Web: <http://www.iofga.org/>

Organizes courses, workshops, and conferences on organic agriculture. Maintains list of organic farms that offer work experience in learning organic production skills. Offers publications on organic production.

The Organic Centre

Rossinver, County Leitrim
Ireland
Wayne Foord
+353-71 98 54338
fax: +353-71-98 54343
e-mail: info@theorganiccentre.ie

Web: <http://www.theorganiccentre.ie/> (select Courses and Training)
or http://www.theorganiccentre.ie/organic_horticulture_training

Major Award in Organic Horticulture (Training Programme). Courses in organic gardening, organic food production, permaculture, and alternative energy. Organic Display Gardens.

TEAGASC - The Irish Agriculture Food and Development Authority

Teagasc, Athenry, Co. Galway
Ireland
+353 91 845900
fax: +353 91 844296
Gerry Scully

e-mail: gerry.scully@teagasc.ie

Web: <http://www.teagasc.ie/training/> (see Further or Continuing Education)

Adult education in Alternative Enterprises. Modules on organic production, organic dairying, organic egg production, and free range egg and poultry production.

University College Dublin

College of Life Sciences
School of Agriculture, Food Science and Veterinary Medicine
Belfield Campus
Dublin 4, Ireland
+353 1 716 6100
fax: +353 1 716 6104
e-mail: agfoodvet@ucd.ie

Web: <http://www.ucd.ie/agfoodvet/index.html>

or <http://www.ucd.ie/agfoodvet/researchopportunities.htm>

Research in Sustainable Agriculture. Undergraduate or graduate courses in alternative crop development, organic crop production, sustainable crop production, integrated pest management, and sustainable forestry.

Israel

The Arava Institute for Environmental Studies

Kibbutz Ketura
D.N. Hevel Eilat 88840
Israel

972-8-635-6618

fax: 972-8-635-6634

e-mail: info@arava.org

Web: <http://www.arava.org/>

or <http://www.arava.org/cat.asp?catid=1>

One-semester or one-year programs or Master's Degree in environmental studies including courses and projects in sustainable agriculture and organic gardening. Center for Sustainable Agriculture; and Center for Renewable Energy and Energy Conservation.

The Hebrew University of Jerusalem

Faculty of Agricultural, Food and Environment

Division for External Studies and International Activities

P.O. Box 12

Rehovot 76100

Israel

+972-8-9489511 / 285

fax: +972-8-9470171

e-mail: friedj@agri.huji.ac.il

Web: <http://www.agri.huji.ac.il/external/international.html>

Programs include Desertification, Sustainable Livestock Breeding, Sustainable Horticultural Crop Production, and more.

Italy

Food and Agriculture Organization (FAO) of the United Nations

Natural Resources Management and Environment Department

Viale delle Terme di Caracalla

00153 Rome

Italy

e-mail: sd-dimensions@fao.org

Web: http://www.fao.org/sd/brthm_en.htm

or <http://www.fao.org/organicag/en/>

Produces material on education, extension, rural cooperatives, organic and sustainable agriculture, organizing sustainable small farmer groups, planning, management, energy, and the environment.

Università della Tuscia

Facoltà di Agraria

Dipartimento di Produzione Vegetale

Via San Camillo de Lellis

01100 Viterbo

Italy

+39-0761-3575554

fax: +39-0761-357558

e-mail: s_dpv@unitus.it

Web: <http://www.unitus.it/dipartimenti/dpv/english.htm>

Agroecosystems Section in the Department of Crop Production offers teaching and research related to sustainable and organic agriculture. International curriculum in Agroecology (M.Sc.) created in collaboration between the University of Tuscia, the University of Turin, and others, includes courses on sustainable crop production, and agroecology and crop production (http://www.agroecology.fr/rubrique.php?id_rubrique=3).

Japan

International Agricultural Exchange Associations (IAEA/Agriventure)

IAEA Servicing Office - Japan

Doelaoyagi 2-203

Aoyagi 521

Maebash

Gonma 371

Japan

+81 272 356923

fax: +81 272 355583

e-mail: japan@agriventure.com

Web: <http://www.agriventure.info/country.php?country=japan>

See IAEA statement in **General** listing that begins this section.

Latvia

Association of Latvian Organic Agriculture (ALOA)

Web: <http://www.ekoprodukti.lv/?id=102>

or <http://www.ekoprodukti.lv/?id=5>

Certificate given upon completion of two courses for farmers on organic production techniques. Second certification awarded for completion of professional study course on “Organic Agriculture” at Latvia University of Agriculture.

Mauritius

University of Mauritius

Faculty of Agriculture

Réduit

Mauritius

230 454 1041

fax: 230 454 9642

e-mail: foa@uom.ac.mu

Web: <http://online.uom.ac.mu/moduledirectory/moduledatabase.asp>

Course modules on organic agriculture topics, sustainable crop and sustainable livestock production, sustainable forestry, and more. B.Sc. in Agriculture with specializations in Organic Farming and in Sustainable Forestry. M.Sc. in Sustainable Agriculture available in alternative years.

Netherlands

Wageningen Agricultural University

Biological Farming Systems Group

Droevendaalsesteeg 1

P.O. Box 563

6708 PB Wageningen

The Netherlands

Jacques Neeteson

+31 (0) 317 481191 / 480890

fax: +31 (0) 317 481203

e-mail: jacques.neeteson@wur.nl

Web: <http://www.bfs.wur.nl/uk/>

B.Sc. and M.Sc. degrees in Organic Agriculture.

Wageningen International
(part of Wageningen University and Research Center)

P.O. Box 88
6700 AB Wageningen
The Netherlands
+31 (0)317 486 800
fax: +31 (0)317 486 801
e-mail: info.wi@wur.nl
or training.wi@wur.nl
Web: <http://www.wi.wur.nl/UK/>
or <http://www.courses.wur.nl/>

Short courses within Wageningen University and Research Center on sustainable farming topics, including sustainable crop and livestock production and integrated pest management.

Warmonderhof Training Centre

Groenhorst College
De Drieslag 2 (Postbus 369)
8250 JZ Dronten
The Netherlands
Gert Nieboer
+31 (0)321 – 386 860
e-mail: g.nieboer@groenhorstcollege.nl
or warmonderhof@groenhorstcollege.nl
Web: <http://www.groenhorstdronten.nl/>

Both college-based and work-based education programmes in biodynamic agriculture and horticulture; on-farm training. The Centre, a government accredited institution, awards diplomas at EU-levels 2 (co-worker), 3 (skilled worker) and 4 (farmer or business manager/owner).

New Zealand

International Agricultural Exchanges Association (IAEA/Agriventure)

IAEA Servicing Office – New Zealand
1st Floor 55 Victoria Street
P.O. Box 134
Cambridge 2351
North Island
New Zealand
+64 (07) 823-5700
fax: +64 (07) 823-5701
e-mail: iaea.nz@xtra.co.nz
AgriVenture Web: <http://www.agriventure.co.nz/>

See North American Servicing Office and statement in **General** listing that begins this section.

Lincoln University

Agriculture and Life Sciences Division
P.O. Box 84
Lincoln 7647
Canterbury
New Zealand
+64 (3) 325-2811
International: +64 (3) 325 3826
e-mail form: http://www.lincoln.ac.nz/forms/form_student_enquiry.asp
or info@lincoln.ac.nz
or international@lincoln.ac.nz
Web: <http://www.lincoln.ac.nz/section39.html>

Diploma and certificate programs in organic husbandry. Coursework in sustainable agricultural practices. Demonstration organic farm, Kowhai Farm (<http://www.lincoln.ac.nz/story3918.html>). Centre for Sustainable Agriculture planned.

The Biological Husbandry Unit Organics Trust

Organic Training College of Aotearoa New Zealand
P.O. Box 113
Lincoln 7640
Canterbury
New Zealand
Bill Martin
+64 3 325-3684

e-mail: college@bhu.co.nz

Web: <http://www.bhu.co.nz/>

Private research centre offers certificate courses in organic horticulture and conducts participatory research on organic horticultural production. The College is located within the Lincoln University grounds.

Massey University

College of Sciences
Institute of Natural Resources PN433
P.O. Box 11 222
Palmerston North
New Zealand
Peter Kemp, Head

+64 +6 356 5799, ext. 7576

e-mail: P.Kemp@massey.ac.nz

Information contact:

Denise Brunskill

+64 +6 356 5799, ext. 7414

e-mail: D.M.Brunskill@massey.ac.nz

Web: <http://inr.massey.ac.nz/> (select *Search Massey*)

Undergraduate and graduate programs in sustainable and organic farming systems.

Taruna College

P.O. Box 8103
Havelock North 4231
Hawke's Bay
New Zealand
John Ridout
06-87771 714 or
0064 6 8777 174 (international)

e-mail: info@taruna.ac.nz

Web: http://taruna.ac.nz/courses/organics_and_biodynamics/index.htm

Certificate in Applied Organics and Biodynamics through a one-year distance education program. Study in New Zealand through an internship on an organic or biodynamic farm.

Nicaragua

Bona Fide Institute for Regenerative Agriculture

Ometepe Island, Nicaragua

Contact:

8955 Indian Springs Road

Frederick, MD 21702 USA

Michael Blazewicz

e-mail: Michael@roundriverdesign.com

Christopher Shanks

e-mail: Chris@projectbonafide.com

Web: <http://www.projectbonafide.com>

Annual permaculture design courses. On-going educational and practical workshops for local communities; Finca Bona Fide, a 43-acre pilot permaculture site/farm. Volunteer and intern opportunities.

Norway

Bioforsk Organic Food and Farming Division

N-6630 Tingvoll

Norway

+ 47 452 30 200

e-mail: okologisk@bioforsk.no

Web: <http://www.bioforsk.no/okologisk>

Research in organic food and farming. Previously named the Norwegian Centre of Ecological Agriculture (NORSOK).

Norwegian University of Life Sciences (UMB)

Student Information Centre

P.O. Box 5003

N-1432 Aas

Norway

+47 64 96 61 00

fax: +47 64 94 60 21

Web: <http://www.umb.no/english/>

e-mail form: <http://www.umb.no/about-umb/article/contacting-umb>

or <http://www.umb.no/?viewID=3727>

e-mail: opptak@umb.no (Admission office)

Graduate Degree in Management of Natural Resources and Sustainable Agriculture

e-mail: ingunn.andersen@umb.no

+47 64 96 61 00

Web: <http://www.umb.no/?viewID=2980>

or <http://www.umb.no/?avd=59&static=showsp&sp=M-MNRSA&lang=en>

M.Sc. degree in Agroecology (with specialized themes)

Ingrid Bugge, ingrid.bugge@umb.no

e-mail: opptak@umb.no

+47 64 96 55 25

Web: <http://www.umb.no/?viewID=2009>

<http://www.umb.no/study-options/article/master-of-science-in-agroecology>

or

Department of Environmental Sciences (IPM)

e-mail: sit@umb.no

+47 64 96 61 00

Web: <http://www.umb.no/?viewID=2974>

http://www.umb.no/sit_english/article/masters-degree-programme-in-agroecology

Also, courses in sustainable agriculture. Requires Norwegian and English language skills.

Sogn School of Agriculture and Horticulture

(Sogn Jord-og Hagebruksskule)

5745 Aurland

Norway

+47 57 63 26 50

fax: +47 57 63 26 51

e-mail: sjh@sfj.no

Web: <http://www.sjh.vgs.no/>

“National Farming College for Organic Agriculture.” Two-year Agronomy degree program in organic farming and gardening. Courses in organic agriculture, composting, ecological building, beekeeping, brewing, etc. On-farm experience in organic production, processing and marketing. Organic farm store and on-campus cheese-making facility. Cooperation with international efforts to promote organic farming and education in eastern block countries (<http://www.okopomorka.no/english/>).

Philippines

International Institute of Rural Reconstruction (IIRR)

Y.C. James Yen Center

Silang, Cavite 4118

Philippines

Phone/fax: +63 46 414 2417 or +63 2 886 4385

e-mail: information@iirr.org

Web: <http://www.iirr.org/index.htm>

U.S. contact:

IIRR

40 Exchange Place, Suite 1111

New York, NY 10005

212-880-9147

fax: 212-880-9148

e-mail: us.office@iirr.org

Training in environmental management, customized courses based on these themes: Regenerative Agriculture/Sustainable Agriculture, Sustainable Small-Scale Rural Aquaculture, Home Gardening, Community Forestry, development in the Third World, and the teaching of sustainable agriculture.

Poland

University of Rzeszów

(Uniwersytet Rzeszowski)

International Relations Office

ul. Rejtana 16 c

35-959 Rzeszów

Poland

Lucyna Kustra, Head

phone/fax: +48 17 872 10 71

e-mail: lkustra@univ.rzeszow.pl

or dzwz@univ.rzeszow.pl

Web: http://www.univ.rzeszow.pl/eng/fac_biol_agr.php

Faculty of Biology and Agriculture includes specialty in agroecology; research in organic agriculture, ecological farming, and sustainable agriculture. Polish language proficiency required.

Warsaw Agricultural University

(Szkola Głównaowna Gospodarstwa Wiejskiego)

European Programmes' Centre

Ul. Nowoursynowska 166

02-787 Warsaw

Poland

(+48 22) 59-31-000

fax: (+48 22) 59 31-087

e-mail: info@sggw.pl

Web: <https://www.sggw.pl/en/node/1392>

Some courses in English, e.g., Integrated Pest Management in Sustainable Agriculture, Environmental Information Systems, and Ecological Aspects of Food and Nutrition.

Serbia

University of Belgrade

Faculty of Agriculture
Nemanjina 6
11081 Belgrade-Zemun
Serbia

Dr. Nebojsa Ralevic

Contact: <http://www.agrifaculty.bg.ac.yu/contacts>

e-mail: office@agrif.bg.ac.rs

Web: <http://www.agrifaculty.bg.ac.yu/>

Postgraduate diploma in sustainable agriculture.

Slovakia

Slovak University of Agriculture

(Slovenská Poľnohospodárska Univerzita v Nitra)

Ing. Gabriela Slivinská

Socrates-Erasmus Programme

International Relations Office

Tr. A. Hlinku 2

949 76 Nitra

Slovakia

phone/fax: +421-37-65-11 560

e-mail: Gabriela.Slivinska@uniag.sk

Web: <http://www.uniag.sk/SKOLA/rzs/english1/1.htm>

Bachelor's and Engineer's Programs Sustainable Agriculture and Rural Development; courses in Ecological Agriculture (Subject 621A411), Integrated Pest Management (Subject 621A503), and Sustainable Farming (Subject 621A437). Research in renewable energy systems, and sustainable production technologies and systems.

Slovenia

University of Maribor

Faculty of Agriculture and Life Sciences

Vrbanska 30

SI-2000 Maribor

Slovenia

+386 (0)2 250 58 00

fax: +386 (0)2 229 60 71

e-mail: fk@uni-mb.si

Web: <http://fk.uni-mb.si/index.php?id=1>

Postgraduate agronomy program in field crop and vegetable production. Three-year B.Sc. programs in Organic Farming (<http://fk.uni-mb.si/index.php?id=27>), Agronomy (<http://fk.uni-mb.si/index.php?id=28>), and Animal Science (<http://fk.uni-mb.si/index.php?id=26>). Programs and courses focus on organic food production, sustainable food and animal production using modern techniques and agricultural machinery, agroecology, ecological production, and alternative field crops. Good command of English and basic knowledge of Slovenian required. University will provide instruction in the latter. University Centre for Viticulture and Enology, <http://fk.uni-mb.si/meranovo/Index.htm>.

South Africa

Sustainability Institute

R310 Baden Powel Drive

P.O. Box 162

Lynedoch, Stellenbosch 7603

South Africa

+27 (0) 21 881 3196

fax: +27 (0) 21 881 3294

e-mail: Gareth Haysom, gareth@sustainabilityinstitute.net

or Candice Kelly, candice@sustainabilityinstitute.net, Program Coordinator

Web: <http://www.sustainabilityinstitute.net/>

Masters level programmes in Sustainable Development Planning and Management with specialization in Sustainable Agriculture, and in Renewable and Sustainable Energy. Degree Programmes presented in partnership with Stellenbosch University. Certificates for completion of modules in non-degree programs.

University of Kwazulu - Natal (Pietermaritzburg)

Faculty of Science and Agriculture

School of Applied Environmental Sciences

Private Bag X01

Scottsville 3209

South Africa

+27 (0) 33 2605510

fax: +27 (0) 33 2605426

e-mail: Savage@nu.ac.za

Web: <http://www.ukzn.ac.za/department/courses/courses.asp?dept=saesunp&id=98>

or <http://www.ukzn.ac.za/department/courses/courses.asp?dept=saesunp&id=91>

Courses in Sustainable Soil Fertility Management; and Soil Fertility and Plant Nutrition.

University of Pretoria

Faculty of Natural and Agricultural Sciences

Department of Plant Production and Soil Science

Pretoria 0002

South Africa

John Annandale

+27 12 420 3223

fax: +27 12 420 4120

e-mail: john.annandale@up.ac.za

Web: <http://web.up.ac.za/default.asp?ipkCategoryID=2056>

or <http://web.up.ac.za/default.asp?ipkCategoryID=2506&subid=2506&ipklookid=11>

Multidisciplinary programs in agronomy, horticulture, pasture science and soil science include courses that cover sustainable crop and animal production, organic farming, and precision farming. Research in sustainable plant production.

Postgraduate School of Agriculture and Rural Development

Pretoria 0002

South Africa

+27 12 420 3601

fax: +27 12 420 3206

e-mail: ckock@postino.up.ac.za

or

Prof C.F. Reinhardt

Room 5-9, Agriculture Building

+27 12 420 3220

fax: +27 12 420 4120

e-mail: charlie.reinhardt@up.ac.za

Web: <http://web.up.ac.za/default.asp?ipkCategoryID=4153>

Undergraduate and postgraduate programs in Plant Production include study of sustainable agricultural practices.

University of Stellenbosch

Centre for Renewable and Sustainable Energy Systems

Room M200A

Second Floor

Mechanical Engineering Building

Corner of Banghoek and Joubert Street

Stellenbosch 7600

South Africa

Jos Liebenberg

+27 21 808-4069

e-mail: jhl2@sun.ac.za

<http://academic.sun.ac.za/crses/>

or http://academic.sun.ac.za/crses/html/postgraduate_program.htm

Postgraduate program in Renewable and Sustainable Energy Studies. Research and short courses focus on alternative energy sources. Lectures and forums open to the public and private sector.

Faculty of AgriSciences

Department of Agronomy

Stellenbosch 7600

South Africa

+27 21 808 4803

e-mail: gaa@sun.ac.za

Web: <http://www.sun.ac.za/agric> (select English, then select *Agronomy* from the *Departments* listing)

or <http://www.sun.ac.za/agron>

Faculty of AgriSciences

Department of Forest and Wood Science

Private Bag X1

Matieland 7602

South Africa

+27 21 808-3323

fax: +27 21 808-3603

e-mail: wood@sun.ac.za

Web: <http://www.sun.ac.za/forestry> (select *For Students*, then select *Undergraduate Programmes* or *Postgraduate Programmes*).

The Faculty of AgriSciences offers undergraduate and postgraduate programmes in sustainable crop production, Forest and Resource Management (including silviculture and agroforestry) and Wood Product Science.

University of the Free State

Faculty of Natural and Agricultural Sciences

Centre for Sustainable Agriculture & Rural Development

Agriculture Building (room 10:101)

P.O. Box 339

Bloemfontein 9300

South Africa

Izak Groenewald (Professor and Director of Centre)

+27 (0)51 401 2163

fax: +27 (0)51 401 3725

e-mail: groenei.sci@ufs.ac.za

e-mail form: <http://www.ufs.ac.za/contact/contact.php>

Web: <http://www.uovs.ac.za/censard>

Postgraduate degree in Sustainable Agriculture and Rural Development through distance education.

Sri Lanka

University of Peradeniya

Faculty of Agriculture

Department of Crop Science

Peradeniya 20400

Sri Lanka

+94 812 395110 or +94 812 395111

fax: +94 812 388239

e-mail: cropsoci@pdn.ac.lk

Web: <http://www.pdn.ac.lk/agri/depts/cropSci/>

Courses in horticulture, organic agriculture, agroforestry and sustainability. On-farm training.

Sweden

Swedish University of Agricultural Sciences

(Sveriges Lantbruksuniversitet or SLU)

Institutionen för Växtodlingslära

Box 7070

SE-750 07 Uppsala

Sweden

+46 18 67 10 00

fax: +46 18 67 35 96

e-mail: webbredaktionen@slu.se

or contact: <http://www.slu.se/?id=1278>

Web: <http://www.slu.se/?id=580>

A participating institution in the consortium for European education in ecological agriculture, sustainable pig production, agricultural cropping systems, sustainable forestry, apiculture, and precision agriculture. (Some courses in English.)

Turkey

World-Wide Opportunities on Organic Farms (WWOOF) – Turkey

Ekolojik TaTuTa

The Bugday Association for Supporting Ecological Living

İstiklal Street, no. 212

Aznavur Pasajı, 5th Floor, 34430

Beyoğlu / Galatasaray

İstanbul, Turkey

Zafer Yılmaz

+90-212-244 62 30

fax: +90-212-244 62 33

e-mail: info@tatuta.org

Web: <http://www.bugday.org/tatuta/?lang=EN>

or <http://www.bugday.org/tatuta/>

The "Eco-Agro Tourism and Voluntary Knowledge and Skills Exchange on Organic Farms" project is similar to the WWOOF program.

United Arab Emirates

United Arab Emirates University (UAE)

College of Food and Agriculture
Department of Aridland Agriculture
Jimi-1 Campus – Building 52 – First Floor
P.O. Box 17555, Al-Ain
United Arab Emirates
(971-3) 7635647
fax: (+971-3) 7632384
e-mail: CFA@uaeu.ac.ae

Web: <http://cfa.uaeu.ac.ae/daa/index.shtml>
or http://cfa.uaeu.ac.ae/daa/aad_courses.shtml

Courses on sustainable food systems and in Sustainable Agriculture in Aridlands. Foah Farm (<http://cfa.uaeu.ac.ae/farm/index.shtml>) supports teaching and research. Highlights alternative crops and organically produced vegetables.

U.S. contact:

Embassy of the United Arab Emirates
Cultural Division
UAE University Office
3522 International Court Northwest, Suite 202
Washington, DC 20008
202-243-2400
fax: 202-243-2432

e-mail form: <http://www.uae-embassy.org/contact-embassy>

Web: <http://www.uae-embassy.org/> or <http://www.uae-embassy.org/uae-nationals/students>

United Kingdom

Aberystwyth University

Institut of Biological, Environmental and Rural Sciences
Llanbadarn Campus
Aberystwyth
Ceredigion, Wales SY23 3AL
United Kingdom
+44 (0)1970 624471
fax: +44 (0)1970 611264
e-mail: ibers@aber.ac.uk

Web: <http://www.aber.ac.uk/en/ibers/>
or <http://www.aber.ac.uk/en/undergrad/courses/agriculture/organic-agriculture/>
or <http://www.aber.ac.uk/en/ibers/research/orgfarming/>

B.Sc. Honours Degree in Organic Farming; Foundation Degree in Organic Agriculture. Research in organic farming.

Askham Bryan College

Central Admissions
York, North Yorkshire YO23 3FR
United Kingdom
01904 772211
fax: 01904 772288

e-mail: enquiries@askham-bryan.ac.uk

Web: <http://www.askham-bryan.ac.uk/>
or http://www.askham-bryan.ac.uk/degree_courses
or http://www.askham-bryan.ac.uk/images/upload/he_courses_09/agriculture_countryside_land_and_sustainability_7918.pdf

Diploma programs and courses in organic production and sustainable farming systems. Westfield Farm offers instruction and experience in sustainable dairying.

Bangor University

School of the Environment and Natural Resources

Bangor

Gwynedd, Wales LL57 2UW

United Kingdom

01248 382281 (United Kingdom) or +44 1248 382281 (International)

fax: 01248 354997 (United Kingdom) or +44 1248 354997 (International)

Web: <http://www.senr.bangor.ac.uk/>

Courses and degrees in multiples subjects related to sustainable agriculture.

Web: <http://www.senr.bangor.ac.uk/index.php>

B.A./B.Sc. in Sustainable Development with option in Agriculture

e-mail: senr@bangor.ac.uk

Web:

<http://www.senr.bangor.ac.uk/courses/ug/listcourses.php?view=course&prospectustype=undergraduate&courseid=100&subjectarea=10>

Brighton Permaculture Trust

92 Stanmer Park Road

Brighton BN1 9PZ

United Kingdom

07746 18 59 27

e-mail form: <http://www.brightonpermaculture.co.uk/contacts/index.html>

Web: <http://www.brightonpermaculture.co.uk/>

Courses in permaculture design.

Capel Manor College

Bullsmore Lane

Enfield, Middlesex EN1 4RQ

United Kingdom

Tom Cole

08456 122 122

e-mail form: <http://www.capel.ac.uk/Request/index.html>

Web: http://www.capel.ac.uk/courses/Horticulture/060340cm_nptcl2_organic.html

or http://www.capel.ac.uk/courses/Arboriculture/National_Certificate_CM_200522.htm

Certificates in organic horticulture. Organic farm.

Carmarthenshire College

International Office

Graig Campus

Sandy Road, Pwll

Llanelli, South Wales SA15 4N

United Kingdom

Ian Bannister

+44 1554 748112

fax: +44 1554 75608

e-mail: ian.bannister@colegsirgar.ac.uk

Web: http://www.colegsirgar.ac.uk/sites/web/find_course.php

National Diploma in Agriculture includes modules in Organic Production and in sustainable agriculture cropping methods.

Centre for Alternative Technology

Machynlleth

Powys, Wales SY20 9AZ

United Kingdom

+44 (0)1654 705981

fax: +44 (0)1654 702782

e-mail: courses@cat.org.uk

or see http://www2.cat.org.uk/shortcourses/contact_us.php

Web: <http://www.cat.org.uk/>

Short courses in sustainable land use, including organic growing and woodland management; ecological housing, including straw bale building; renewable energy systems; water treatment and recycling.

Postgraduate degrees in renewable energy and sustainable architecture. Hosts conferences and events.

College of Agriculture, Food and Rural Enterprise (CAFRE)

Greenmount Campus

22 Greenmount Road

Antrim, Co. Antrim

BT41 4PU

Northern Ireland

United Kingdom

Freephone: 080 0028 4291

Textphone: 028 9052 4420

fax: 028 9442 6606 (International 00 44 289442 6606)

e-mail: enquiries@cafre.ac.uk

Web: <http://www.cafre.ac.uk/> (search for *organic* or *horticulture* or *sustainable*)

Courses in Organic Production; Organic Horticulture; and Organic Principles and Practices.

Duchy College

Organic Studies Centre

Rosewarne, Camborne, Cornwall TR14 0AB

United Kingdom

(01209) 722155

fax: (01209) 722156

Dr. Stephen Roderick

Organic Programmes Coordinator

e-mail: s.roderick@cornwall.ac.uk

Web: <http://www.organicstudiescornwall.co.uk/>

Courses and research in organic farming. Coswinsawsin Organic Demonstration Farm.

Emerson College

Forest Row

East Sussex RH18 5JX

United Kingdom

+44 (0) 1342 822238

fax: +44 (0) 1342 826055

Arjen Huese

e-mail: arjen.huese@emerson.org.uk or info@emerson.org.uk

Web: <http://www.emerson.org.uk/?s=courses&id=16>

Three-year Biodynamic Organic Agriculture Training program. Full-time courses in biodynamic agriculture and horticulture.

Harper Adams University College

Admissions Officer

Newport, Shropshire TF10 8NB

United Kingdom

Emma Tappin

+44 (0) 1952 815452

fax: +44 (0)1952 814783

e-mail: etappin@harper-adams.ac.uk

Web: <http://www.harper-adams.ac.uk/>

or <http://www.harper-adams.ac.uk/postgraduate/course.cfm?id=47>

Courses in alternative farming methods, organic production and sustainable farming. Post graduate degrees in Sustainable Agriculture. Sustainable crop protection research conducted at the Crop and Environment Research Center (<http://www.harper-adams.ac.uk/groups/crops/CERC/crop.cfm>).

Hartpury College

Hartpury House

Gloucestershire

GL19 3BE

United Kingdom

+44 (0) 1452 702283

fax: +44 (0) 1452 700629

e-mail: enquire@hartpury.ac.uk

Web: <http://www.hartpury.ac.uk/>

http://www.hartpury.ac.uk/courses/courses_search.asp (search for *sustainable* or *organic*)

Further Education Diploma courses in Agriculture and Countryside Management include sustainable farming practices. Certificate in Organic Gardening.

Henry Doubleday Research Association (HDRA)

Garden Organic

Garden Organic Ryton

Coventry Warwickshire

United Kingdom CV8 3LG

+44 (0) 24 7630 3517

fax: +44 (0) 24 7663 9229

e-mail: enquiry@gardenorganic.org.uk

Web: <http://www.gardenorganic.org.uk/> (search for *course* or *workshop* or *conference*)

Research in horticultural techniques that do not rely on chemicals. Offers practical advice and courses on organic gardening, farming, and waste management. Conferences and workshops.

Horticultural Correspondence College

Fiveways House

Westwells Road

Hawthorn

Corsham, England

SN13 9RG

01225 816700

fax: 01225 816708

e-mail form: <http://www.hccollege.co.uk/contact.asp>

Web: <http://www.hccollege.co.uk/courses.asp>

Correspondence courses in organic gardening, and organic crop and livestock production.

International Agricultural Exchanges Association (IAEA/Agriventure)

IAEA Servicing Office

Speedwell Farm Bungalow

Nettle Bank

South Brink

Wisbech

Cambridgeshire PE14 0SA

United Kingdom

phone: +44 (0) 1945 450999

e-mail: uk@agriventure.com

Web: <http://www.agriventure.eu/> or <http://www.agriventure.net/>

See statement in **General** listing that begins this section.

Kingston Maurward College

Dorchester, Dorset DT2 8PY

United Kingdom

01305 215000

fax: 01305 215001

e-mail: reception@kmc.ac.uk

Web: <http://www.kmc.ac.uk/>

or <http://www.kmc.ac.uk/courses/subjects.cfm> (search KMC Web sites for *horticulture*, *permaculture* or *organic*)

Courses in organic agricultural principles and practices, organic horticulture, and permaculture design.

Myerscough College

St. Michael's Road

Bilsborrow, Preston, Lancashire PR3 0RY

United Kingdom

01995 642222

fax: 01995 642333

e-mail: enquiries@myerscough.ac.uk

Web: <http://www.myerscough.ac.uk/>

Honours Degree and Foundation Degree courses in Agriculture, Foundation Certificate in "Agriculture and Countryside," Honours Degree in "Rural Resource Management." Courses include modules on small-scale livestock production, crop technology, organic production and sustainable agriculture.

New Castle University

School of Agriculture, Food and Rural Development

Agriculture Building

Newcastle upon Tyne

NE1 7RU, United Kingdom

+44 (0) 191 222 6000

e-mail: afrd-enquiries@ncl.ac.uk

Web: <http://www.ncl.ac.uk/afrd/undergrad/degrees/agriculture/organic-modules.htm>

B.Sc. (Honours) degree in Organic Food Production offered in selected years. The degree program is run jointly with the Nafferton Ecological Farming Group. Research in Integrated Agricultural Systems (<http://www.ncl.ac.uk/afrd/research/integratedagric/index.htm>). Research in organic production at Nafferton Farm (<http://www.ncl.ac.uk/afrd/business/nafferton/index.htm>).

or

Guy Garrod

+44 (0) 191 222 7552

e-mail: guy.garrod@ncl.ac.uk

Web: <http://www.ncl.ac.uk/afrd/undergrad/degrees/countryside-modules.htm>

B.Sc. Countryside Management includes modules in organic and sustainable agriculture.

The Organic Research Centre- Elm Farm

Hamstead Marshall

Newbury, Berkshire RG20 0HR

United Kingdom

+44 (0)1488 658298

fax: +44 (0)1488 658503

e-mail: elmfarm@organicresearchcentre.com

Web: <http://www.organicresearchcentre.com/>

Conducts research in and distributes information on organic farming. Offers on-farm demonstrations of organic and sustainable farming practices. Occasional specialty short courses.

Permaculture Association (Britain)

Hollybush Conservation Centre

Broad Lane

Kirkstall, Leeds, West Yorkshire LS5 3BP

United Kingdom

+44 (0)113 2307461

e-mail: office@permaculture.org.uk

Web: <http://www.permaculture.org.uk/mm.asp?mmfile=education>

or <http://www.permaculture.org.uk> (select *Learning and Courses*)

Certificate and diploma in permaculture design. Courses in permaculture design, organic agriculture, sustainable land use, composting, alternative energy, and eco-building. Listing of national and international permaculture schools, educational projects, and organizations.

Pershore College (part of Warwickshire College)

Avonbank, Pershore

Worcestershire WR10 3JP

United Kingdom

+44 01386 552 443

fax: +44 01386 556528

e-mail: highereducation@warkscol.ac.uk

Web: http://www.warkscol.ac.uk/Courses/DisplayHE.asp?Mast_ID=11480

or <http://www.warkscol.ac.uk/Default.aspx?cNode=16284>

Two-year Higher National Certificate in Organic Horticulture. Sustainable Farming course at Moreton Morrell Centre (http://www.warkscol.ac.uk/Courses/Display.asp?Mast_ID=12219&type=pt).

Plumpton College

Ditchling Road

Lewes, East Sussex BN7 3AE

United Kingdom

David Lamb

01273 890454

fax: 01273 890071

e-mail: enquiries@plumpton.ac.uk

or <http://www.plumpton.ac.uk/contact/contact.asp>

Web: <http://www.plumpton.ac.uk/>

Course in Sustainable Forestry. Netherfield “Centre for Sustainable Food and Farming”

(<http://www.thenetherfieldcentre.co.uk/>, e-mail: info@thenetherfieldcentre.co.uk) is located on two working organic demonstration farms. Ivyland Farm offers vocational training in organic production.

Royal Agricultural College

Cirencester GL7 6JS

United Kingdom

Web: <http://www.rac.ac.uk/>

Stephen Chadd, Programme Manager

+44 (0)1285 652531, ext. 2249

e-mail: Stephen.chadd@rac.ac.uk

B.Sc. (Hons) Agriculture (Organic Farming) (http://www.rac.ac.uk/?_id=3056)

or

John Conway, Programme Manager

+44 (0)1285 652531, ext. 2234

e-mail: john.conway@rac.ac.uk

Graduate degree in Sustainable Agriculture, Food & Rural Economy (http://www.rac.ac.uk/?_id=3603)

M.Sc. International Rural Development with option: Organic Agricultural Systems Pathway or Sustainable Agricultural Systems Pathway (http://www.rac.ac.uk/?_id=3683).

Schumacher College

Administrator

The Old Postern

Dartington, Totnes, Devon TQ9 6EA

United Kingdom

+44 (0)1803 865934

fax: +44 (0)1803 866899
e-mail: admin@schumachercollege.org.uk
Web: <http://www.schumachercollege.org.uk/>
Short courses on ecological and sustainable issues.

Scottish Agricultural College

Ferguson Building
Crabstone Estate
Aberdeen, Scotland AB1 9YA
United Kingdom
Norman Stephen
0122 471 1132
fax: 0122 471 4591
e-mail: Norman.Stephen@sac.ac.uk
Web: <http://www.sac.ac.uk/learning/courses/postgraduatetaught/mscorgfarm>
M.Sc. Degree and Postgraduate Diploma in Organic Farming.

or

Sustainable Livestock Systems Research Group Manager
Sir Stephen Watson Building
Bush Estate
Penicuik
Edinburgh, Scotland EH26 0PH
United Kingdom
Geoff Simm
0131 535 3209
fax: 0131 535 3121
e-mail: Geoff.Simm@sac.ac.uk
Web: <http://www.sac.ac.uk/learning/>
or <http://www.sac.ac.uk/research/sls/>
Graduate research in sustainable livestock systems.

Shuttleworth College

Old Warden Park
Nr Biggleswade, Bedfordshire SG18 9EA
United Kingdom
Robert Bone
01767 626222
fax: 01767 626235
e-mail: enquiries@shuttleworth.ac.uk
Web: http://www.shuttleworth.ac.uk/page_MainDisplay.cfm/hurl/ID=104/CID=402/smenuid=145
or <http://www.shuttleworth.ac.uk/>
National certificate/diploma in agriculture includes module on organic production. Courses in organic gardening.

University of Essex

Centre for Environment and Society
Department of Biological Sciences
Wivenhoe Park
Colchester
CO4 3SQ
United Kingdom
+44 1206 872203
fax: +44 1206 872592
Neil R. Baker
e-mail: baken@essex.ac.uk
Web: <http://www.essex.ac.uk/ces/research/susag/index.shtm>
Collaborative research programs in Sustainable Agriculture.

University of Gloucestershire

Student Recruitment Office
Hardwick Administration Centre
St. Paul's Road
Cheltenham, Gloucestershire GL50 4BS
United Kingdom
Dr. John Powell
+44 (0) 1242 714129
e-mail: jpowell@glos.ac.uk
or
+44 (0) 1242 714500
fax: +44 (0) 1242 714827
e-mail: postgrad@glos.ac.uk

Web: <http://www.glos.ac.uk/courses/postgraduate/Pages/mapsdescriptors.aspx?moduleCode=ERD406>

Postgraduate degree in European Rural Development includes module in Farming Food and Society (ERD406). Module covers sustainable farming and local food networks, including “farm diversification; sustainable agriculture and agri-environmental policies; food quality; alternativeness; local food networks; organic farming; moral food economies and ethical consumerism.”

University of Hertfordshire

Agriculture and Environment Research Unit (AERU)
College Lane
Hatfield, Hertfordshire AL10 9AB
United Kingdom
+44 (0) 1707 284548
fax: +44 (0) 1707 284185
Dr. Kathy Lewis
e-mail: aeru@herts.ac.uk

Web: http://www.herts.ac.uk/research-and-innovation/science-and-technology-research-institute/strishowcase/agriculture-and-environment/agriculture-and-environment-research_home.cfm
or <http://sitem.herts.ac.uk/aeru/>

Research and technology projects in organic and sustainable agriculture.

University of Plymouth

Postgraduate Admissions
Faculty of Science
Drake Circus
Plymouth PL4 8AA
United Kingdom
+44 (0)1752 233093
fax: +44 (0)1752 233095
e-mail: science@plymouth.ac.uk
Web: <http://www.plymouth.ac.uk>

or <http://www.plymouth.ac.uk/courses/course.asp?id=1911&al=2>

or <http://www.plymouth.ac.uk/courses/course.asp?id=3606&al=2>

M.Sc. degrees in Sustainable Environmental Management, and in Sustainable Aquaculture Systems.

University of Reading

Faculty of Life Sciences
School of Agriculture, Policy and Development
University of Reading
Whiteknights Campus
P.O. Box 237
Reading, Berkshire, RG6 6AH
United Kingdom
+44 (0)118 378 8471

fax: +44 (0) 118 935 2121

Linda McCarthy

e-mail: l.mccarthy@reading.ac.uk

or intoff@reading.ac.uk (international)

or student.recruitment@reading.ac.uk

Web: <http://www.rdg.ac.uk/ug/courseindex.html>

or <http://www.reading.ac.uk/apd/about/apd-aboutagriculture.asp>

B.Sc. degrees in Agriculture, Horticulture, and Rural Resource Management with courses in sustainability and organic farming systems. On-farm research in sustainable agriculture systems.

Wiltshire College

Lacock

Chippenham`

Wiltshire SN15 2NY

United Kingdom

+44 (0) 1249 466800

fax: +44 (0) 1249 444474

e-mail: info@wiltscoll.ac.uk

or courses@wiltscoll.ac.uk

Web: <http://www.wiltshire.ac.uk/ftcourses/detail.aspx?ref=563>

or <http://www.wiltshire.ac.uk/ftcourses/detail.aspx?ref=587>

Diploma and certificate courses in horticulture and turf with units in Organic Horticulture. First Diploma in Agriculture includes optional study in organic production and locally-grown crops, alternative livestock production, and alternative pest control methods. University farm with 450 Organic Lowland ewe flock.

Writtle College

Chelmsford

Essex CM1 3RR

United Kingdom

+44 (0) 1245 424200

fax: +44 (0) 1245 420456

e-mail: info@writtle.ac.uk

Web: <http://www.writtle.ac.uk/>

or http://www.writtle.ac.uk/page_MainDisplay.cfm?ID=103&Type=Discipline&CID=4&smenuid=11

Provides University of Essex Foundation and Honours degrees and Postgraduate programmes in Agriculture, Horticulture, and Conservation and Environment. Courses include Organic Crop Production and in Organic Gardening.

World-Wide Opportunities on Organic Farms (WWOOF) - United Kingdom

P.O. Box 2154 Winslow

Buckingham, MK18 3WS

England, United Kingdom

phone/fax: +44 (0) 1296 714652

e-mail form: <http://www.wwoof.org.uk/contact>

Web: <http://www.wwoof.org.uk>

See statement in **General** for "World-Wide Opportunities on Organic Farms" listing that begins this section. WWOOF-UK covers England, Northern Ireland, Scotland, and Wales.



The Alternative Farming Systems Information Center
USDA, ARS, National Agricultural Library
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