

TO: Dr. Cynthia Sedgwick
CC: Leah Flynn, Dr. Bruce Bongarten, Dr. Neil Murphy
FROM: Liz Mix
RE: 2009-2010 Service-Learning/Community Based Projects/Community Service Hours Report
DATE: September 9, 2010

Service-Learning Courses

Service learning is a form of structured experiential education in which students engage with the community to be active learners, to enrich their sense of civic responsibility, and to explore a practical application for course content. Faculty oversight, students' reflective thinking, and college/community reciprocity are key components of service learning.

Number of Courses	24 (26 in 2008-2009)
Number of Students	721 (712 in 2008-2009)
Hours of Service Provided	50,399 (53,766 in 2008-2009)

Community Based Project Courses

Courses that were not considered service-learning due to a variety of reasons (i.e. lack of community input, lack of reflection, etc.), but still included a community based or community service project are included below.

Number of Courses	3
Number of Students	47
Hours of Service Provided	3,166

Capstone Projects

Graduate students in Landscape Architecture completed capstone projects that included community based projects.

Number of Students	2
Hours of Service Provided	1,560

Community Service

Number of Activities	150 (113 in 2008-2009)
Number of Students	1,980 (1,879 in 2008-2009)
Hours of Service Provided	15,897 (13,479 in 2008-2009)

Totals:

Number of Courses:	27
Number of Activities:	150
Number of Community Partners:	200 (192 in 2008-2009)
Number of Student Participants:	2,750 (2591 in 2008-2009)
Number of Hours of Service Provided:	71,022 (67,245 in 2008-2009)

SUNY-ESF Service-Learning and Community Based Courses 2009-2010

Service-Learning Courses:

Class #: EFB 388

Class Title: Adirondack Fish Ecology

Semester: Summer 2009

Instructor/Hours: John Farrell/20 hours and Neil Ringler/20 hours= 40 hours

Students/Hours: 14 students/280 hours

Description: This course contained a two-day service-learning component where students worked alongside and collected data for the NYS Brook Trout Study for NYSDEC Region 6. Remote ponds were sampled and fish were processed by students under the supervision of Region Biologist Chris Van Marren.

Class #: LSA 422

Class Title: Design Studio III

Semester: Fall 2009

Instructor/Hours: Tony Miller/63 hours, Robin Hoffman/63 hours, Emanuel Carter/63 hours, and Gordon Perkins/63 hours = 252 hours

CCDR/Hours: Maren King/42 hours

Students/Hours: 45 students/2835 hours

Description: This was an eight week studio project engaged by the 4th year undergraduate landscape architectural design studio and the CCDR in collaboration with Upstate Medical University and representatives of the City of Syracuse, neighborhood organizations and local developers. Students prepared a master plan for the redevelopment of Kennedy Square, a former low income housing project located in Syracuse's East side neighborhood. It began with series of panel discussions through which the students and participating stakeholders came to understand the perspectives and goals of the different stakeholders interested in the project and the complex nature of this urban site and neighborhood. Participants included a former Kennedy Square resident, representatives from neighborhood organizations, the city Department of Economic Development, a local non-profit housing organization, Syracuse University, a local developer, Upstate and Upstate medical students. These representatives also attended the interim and final reviews for the project, providing comments and feedback to the students. Upstate will be using selected examples of the student work to describe their intentions for the site redevelopment to the community and prospective developers.

Class #: LSA 601

Class Title: Design Studio II

Semester: Fall 2009

Instructor/Hours: Cheryl Doble/80 hours

CCDR/Hours: Maren King/32 hours

Students/Hours: 12 students/768 hours

Description: The village of Greenwich requested assistance from the CCDR to design and facilitate a vision planning process through which community members worked together with faculty, staff and students to define

a desired future for the village. The students in the 2nd year MLA design studio helped design and facilitate the activities during two community workshops, analyzed and synthesized data, and prepared village scale design studies and sketches that communicated alternative ways that the vision might be furthered through physical improvements in strategic areas. Each student also prepared a site design study for the redevelopment of the Dunbarton Mill site, an abandoned manufacturing site that holds promise as a catalyst for revitalization given its riverfront location and close relationship to the Main Street commercial district. Through the students' work a series of site design principles were developed that the village can use to guide the redevelopment in the future.

Class #: FOR 476/676

Class Title: Ecotourism and Nature Tourism

Semester: Fall 2009

Instructor/Hours: Diane M. Kuehn/70 hours, Graduate Assistant/30 hours= 100 hours

Students/Hours: 19 students/1710 hours

Description: Students created a plan for the development of a nature center in a small wetland area within the village of Hancock, NY. The plan includes recommendations for a small classroom facility, trail, educational program, marketing, monitoring the site, and emergency situations.

Class #: EFB 416/616

Class Title: Introduction to Environmental Interpretation

Semester: Fall 2009

Instructor/Hours: Andy Saunders/20 hours

Students/Hours: 54 students/4860 hours

Description: Students were involved in the following projects: Creating Thornden Park Community Gardens, developing Morningside Science Trail, and school programs for Green Lakes Conservation Field Days.

Class #: EFB 496

Class Title: Plants and Culture

Semester: Fall 2009

Instructor/Hours: Robin Kimmerer/40 hours

Students/Hours: 24 students/1008 hours

Description: Students hosted the "Native American Feast and Film" event in November 2009, in cooperation with the Baobab Society. Students prepared traditional indigenous foods and presented an educational program about indigenous subsistence foods.

Class #: CLL 190 (three sections)

Class Title: Writing and the Environment

Semester: Fall 2009

Instructor/Hours: Janine DeBaise/15 hours

Students/Hours: 51 students/153 hours

Description: First year students are required to participate in a community service project, and this is integrated into the course by asking students to write a reflection paper.

Class #: ERE 496/596

Class Title: Ecosystem Restoration Design

Semester: Fall 2009

Instructor/Hours: Stewart Diemont/45 hours, Graduate Assistant/45 hours = 90 hours

Students/Hours: 18 students/1620 hours

Description: Students worked with the Onondaga Environmental Institute (OEI) and built upon their Onondaga Creek Revitalization Plan (2009) in class designs. OEI has posted class reports on their website.

Class #: WPE 497

Class Title: Senior Seminar

Semester: Fall 2009 and Spring 2010

Instructor/Hours: George Kyanka/80 hours

Students/Hours: 28 students/2520 hours

Description: Students prepared a review of the status of LEED accreditation of Baker Lab for the College. They learned how to evaluate a building or LEED credits, and provided this information to ESF. They also wrote a purchasing policy related to LEED accreditation which ESF adopted.

Class #: FOR 202

Class Title: Intro to Sociology

Semester: Fall 2009 and Spring 2010

Instructor/Hours: Doug Morrison/90 hours (fall and spring) = 180 hours

Students/Hours: 17 students/425 hours (fall), 26 students/520 hours (spring) = 945 hours

Description: Students completed at least 20 hours of service within local agencies of their choice. Each student composed a term paper where they reflected on how their service experiences were related to the sociological theories learned in class.

Class #: FCH 152

Class Title: General Chemistry

Semester: Spring 2009

Instructor/Hours: Kelley Donaghy/68 hours, graduate teaching assistant/15 hours= 83 hours

Students/Hours: 118 students/2714 hours

Description: Students were expected to participate in 20 hours of service that reflected the course objectives, that is to say, they needed to participate in events and service activities that were grounded in chemistry. Examples of such activities include chemistry demo-days at local schools, presentations at the MOST in collaboration with their education staff, working at Carpenter's Brook Fish Hatchery, hosting an Adopt-a-Stream event for the entire ESF campus and helping host and organize the Science Olympiad. Students often find other events where chemistry is being promoted or directly incorporated in the community work. Students reflected upon these experiences in end of semester class presentations.

Class #: EFB 414

Class Title: Senior Synthesis in Conservation Biology

Semester: Spring 2010

Instructor/Hours: S. Quinn/45 hours and Don Leopold/45 hours = 90 hours

Students/Hours: 32 students/2880 hours

Description: All students developed a conservation and management plan for a 2000 acre, unique property northwest of Watertown, NY. This property has been managed for a variety of interesting wildlife species and

nearly half of the property is rare alvar plant communities. The property owners hosted the students for a weekend in late March, during which the students collected baseline data for their plans. In late April, the students presented drafts of their plans to one owner, and in early June we presented the final plans. The landowners seem very pleased and offered a paid summer internship to one of the students to begin to carry out some of the key recommendations. Additionally, they have asked us to return with the seniors in Conservation Biology next spring for a follow up.

Class #: EFB 417/617

Class Title: Perspectives of Interpretive Design

Semester: Spring 2010

Instructor/Hours: Andy Saunders/45 hours

Students/Hours: 56 students/4032 hours

Description: Students were involved in the following projects: Brochures for Meadowbrook Homeowners Watershed, *Party for the Planet* for Rosamond Gifford Zoo, and St. Alban's Go Green Festival.

Class #: CLL 410

Class Title: Writing and Learning in the Community

Semester: Spring 2010

Instructor/Hours: Benette Whitmore/300 hours

Students/Hours: 18 students/810 hours

Description: Students completed service projects at a number of area non-profits-- e.g., the SPCA, Atlantic States Legal Foundation, the Syracuse City School District, Westcott Community Center, Maxman Reptile Rescue and Beaver Lake Nature Center. They each committed a minimum of 20 hours per semester and worked on complex writing/visual projects to be used by their sites (e.g., proposals, reports, manuals, brochures and websites).

Class #: EFB 446/646

Class Title: Ecology of Mosses

Semester: Spring 2010

Instructor/Hours: Robin Kimmerer/120 hours

Students/Hours: 28 students/2100 hours

Description: Students designed and implemented educational programming and public education pamphlets to bring public awareness of the ecological importance of bryophytes and their conservation. These programs and materials were distributed on Earth Day 2010.

Class #: ERE 796

Class Title: Ecological Engineering and Sustainable Design

Semester: Spring 2010

Instructor/Hours: Stewart Diemont/45 hours

Students/Hours: 9 students/810 hours

Description: Students worked with the Boys and Girls Club of Syracuse designing a constructed urban garden, modified swale and rain barrel – educational and maintenance activities continue through the summer.

Class #: FEG 275

Class Title: Ecological Engineering I

Semester: Spring 2010

Instructor/Hours: Stewart Diemont/15 hours, Graduate Assistant/ 45 hours = 60 hours

Students/Hours: 36 students/3240 hours

Description: Students worked with the Onondaga Environmental Institute (OEI) and built upon their Onondaga Creek Revitalization Plan (2009) in class designs.

Class #: FEG 489

Class Title: Engineering Planning and Design

Semester: Spring 2010

Instructor/Hours: Doug Daley/150 hours, Graduate Assistant/75 hours= 225 hours

Students/Hours: 18 students/1620 hours

Description: Multiple projects, including: design of an Aquaponic CEA/CHP system for a former paper mill site in Lyons Falls, NY, design and development of Brownfield sites for food security, stormwater and flood mitigation at Franklin Park in Dewitt, NY, urban flooding mitigation – a case study at PPC INC., East Syracuse, NY, and a Clark Mills Wastewater Treatment Plant upgrade.

Class #: FOR 480/680

Class Title: Urban Forestry

Semester: Spring 2010

Instructor/Hours: Doug Morrison/20 hours

Students/Hours: 28 students/2520 hours

Description: Students identified all of the trees on Syracuse University's campus, and put together a management plan for the grounds crew. The management plan included information about each tree's current conditions, and suggestions for the tree's future care.

Class #: EFB/FOR 523

Class Title: Tropical Ecology

Semester: Spring 2010

Instructor/Hours: Don Stewart/225 hours, Allan Drew/225 hours= 450 hours

Students/Hours: 16 students/1440 hours

Description: This course entails students doing a course project that accounts for 50 percent of their final grade. Students in Tropical Ecology have their project reports bound and sent to 1) the Archbold Tropical Research and Education Center in Dominica, 2) the Archbold Consortium at Clemson University that manages the field station in Dominica, and 3) the Division of Forestry, Wildlife and Parks in Dominica that grants us the permit to do research on the island. Of course, there is direct use of the information in the reports by the forestry staff and people of Dominica, the host country for our course and location of project work.

Class #: LSA 470/670

Class Title: Design Studio IV, Landscape and Urban Ecology

Semester: Spring 2010

Instructor/Hours: Emanuel Carter/99 hours and Doug Daley/99 hours = 198 hours

Center for Brownfield Studies: Preston Gilbert/99 hours

Students/Hours: 12 students/1188 hours

Description: The Landscape and Urban Ecology Design Studio collaborated with the Center for Brownfield Studies to provide two communities, Lyons Falls, NY and Groveton, NH, with design alternatives for the recovery and adaptive reuse of the former paper mill sites. This was an interdisciplinary studio project that introduced the students to the Brownfield clean-up process, principles and practices of community design, as well as collaboration with Professor Doug Daley and 6 students from the Department of Environmental and Natural Resources Engineering. Students of the 2nd year MLA and 5th year BLA design studio held an initial meeting with stakeholders and community members, analyzed and synthesized data, created goals and objectives for each community, and prepared site scale design studies and illustrations. Community members from Lyons Falls and Groveton came to a final presentation held by the studio, to learn about opportunities for the former paper mill sites and generate dialogue between the two communities.

Class #: EST 496

Class Title: Environmental Energy Audit

Semester: Spring 2010

Instructor/Hours: Rick Smardon/150 hours

Students/Hours: 7 students/630 hours

Description: Students worked on three projects and the largest was the carbon foot printing of most of Onondaga County agency operations. Four student teams worked on county structures, motor pools, sewage treatment operations, and solid waste, all coordinated through the County Comptroller and purchasing office. There was a lot of interaction between students and county employees as they worked to collect the necessary data. A second project involved a team of students work on a lighting survey of Marshall Hall. They worked with physical plant personnel as part of data gathering. A third small project involved a PhD student re-auditing the City of Ithaca operations where he had already established a relationship.

Class #: LSA 470/670

Class Title: Thematic Design Studio -- Food Systems and Landscape Systems

Semester: Spring 2010

Instructor/Hours: Matt Potteiger/90 hours

Students/Hours: 15 students/1350 hours

Description: The studio received funding from an Imagining America grant and was conducted in collaboration with Architecture and Design studios from Syracuse University. A series of stakeholder meetings initiated community dialogue across the different sectors of the food system -- farmers, emergency food agencies, entrepreneurs, public agencies and neighborhood groups. The landscape architecture students developed a design for a "food corridor" linking spaces of production, processing, distribution, markets and composting from Baldwinsville, to the Regional Market, and inner city brownfields and neighborhoods. Students developed designs for new forms of urban edge agriculture and gardens integrated with public schools, distribution systems to get food into "food deserts" and new forms of public markets.

Class #: EFB 486

Class Title: Ichthyology

Semester: Spring 2010

Instructor/Hours: Don Stewart/450 hours, 2 teaching assistants/200 hours = 650 hours

Students/Hours: 53 students/4770 hours

Description: Students in this course sampled the Nine-Mile Creek Basin which flows into Onondaga Lake. The

data on fish distributions will be made available to the New York State Department of Environmental Conservation (DEC).

Courses with Community Based Projects:

The following courses are not considered service-learning, but incorporated a community based project.

Class #: LSA 326

Class Title: Design Studio I

Semester: Fall 2009

Instructor/Hours: Margaret Bryant/90 hours

Students/Hours: 14 students/1260 hours

Description: Students in this course worked on a design for a property in Jamesville/Dewitt. They worked with the Dewitt Town Supervisor to design a potential park and library site. Students presented their project plans to members of the Dewitt community.

Class #: LSA 470/670

Class Title: Thematic Studio: Regional Planning and Design

Semester: Spring 2010

Instructor/Hours: Margaret Bryant/90 hours

Students/Hours: 12 students/1080 hours

Description: Students took a resource inventory and designed a large scale greenway plan for an area along Butternut Creek in the town of Dewitt. The plans may be presented to the town in the fall of 2010.

Class #: FEG 340/ERE 540

Class Title: Engineering Hydrology and Hydraulics

Semester: Spring 2010

Instructor/Hours: Theodore Endreny/16 hours

Students/Hours: 21 students/630 hours

Description: Students designed a bio-retention basin to sustainably process storm water at a local community site. They visited the site, documented it with photos and measurements, and completed their design to reduce ecological impacts of traditional storm water conveyance on water quality and quantity.

LA Capstone Projects:

Student: Sean Creighton

Project Title/Topic: "Nature in the City: Designing urban spaces for environmental education."

Total Hours: 780 hours

Major Professor: Margaret Bryant

Committee: Emanuel Carter

Student: Laura Roberts

Project Title: Beyond the Asphalt: exploring universal design in the Catskill Mountains.

Total Hours: 780 hours

Major Professor: Margaret Bryant

Committee: Maren King

2009-2010 Community Service Hours

Student Club or Office	Service Activity	Date	#Volunteers	Total Hours
Admissions	Student Ambassadors: Campus Tours, accepted student receptions, etc.	Academic Year	45	400
Alpha Phi Omega	Alpha Phi Omega, a National Service Fraternity, chartered on the campus of Syracuse University and recognized by the College of Environmental Science and Forestry, participates and sends a number of their ESF members to a variety of different community service sites each year. This year members participated in service projects weekly such as volunteering with local churches, , on-campus programming, clean-ups, food pantries, Girl and Cub Scout activities, “benefit” walks for cancer and hunger, etc. In addition they also volunteered at local events such as the Thanksgiving Dinner for International Students, Relay for Life and holding a benefit concert for cancer at ESF in April.	Academic Year	51	2,024
Alpha Xi Sigma	As SUNY ESF’s Honor Society, Alpha Xi Sigma volunteered a large amount of their time in the spring at off-campus sites such as the Rescue Mission, Girl Scouts, local parks, Beaver Lake Nature Center, local schools and Relay for Life.	Academic Year	62	743
Air and Waste Management Association	Limestone Creek: Restoration project	10/4/2009	7	19
	Festival of Races: Sneaker recycling	10/11/2009	7	19

Bob Marshall Club	Adirondack Club: Club members cleaned trails and water drainages of debris for Adirondack Club Fall Trails Day. Cleaned and cleared trails.	10/18/2009	15	120
Earth Week Activities	Comfort Tyler Park: Mulching of the park's approximate 30 trees with the Outer Comstock Neighborhood Association	4/23/2010	11	33
	Baltimore Woods Nature Center: Outdoor clean up, which includes trail maintenance and the removal of invasive species	4/24/2010	10	30
Engineers without Borders	Jowonio School: Performed trail maintenance	October 2009	7	21
	Buena Vista, Honduras: Collected elevation data and dry season stream discharge rates for community water supply system.	12/21/2009-12/23/2009	4	96
	Hike for Honduras: Held a fundraising event for Honduras that was attended by the entire ESF community	4/24/2010	10	50
Environmental Studies Student Organization	Westcott Community Center: Bulb Planting near and around the center	October 2009	2	6
	Adapt CNY: Building cleanout to prepare for future renovations	3/6/2010	5	20
	Manlius Pebble Hill School: Landscaping	4/17/2010	1	5

ESF FORCES	Program in partnership with NYS Parks. Projects included Manlius Pebble Hill Stewardship Days, invasive species removal, and Environmental Field Days at Green Lakes State Parks	Academic Year	20	100
Green Campus Initiative	Creation of composting bins for campus use, and the collection of compost collected inside of the bins	Spring 2010	10	37.5
Habitat for Humanity	Students participated in weekly six hour builds and an alternative spring break project.	Academic Year	15	650
Individual Efforts	From helping to clean up Onondaga Creek, to working at the food pantry, to volunteering at various agencies, to tutoring local school students	Academic Year	~50	250
Judicial	Community service as a result of judicial sanctions	Academic Year	TBD	840
LAND scape	Westcott Bulb Project: Cleaned out tree pits and planted bulbs	10/3/2009	5	50
	Northside Freedom Garden: Worked with local residents to plant flowers and shrubs	10/17/2009	6	24
	Relay for Life: Raised money and walked	4/10/10	6	72
	Eco-House: Cleanup of the property for the installation of native plants	4/11/10	10	40
	Eco-House: Helped install a Native Plants Demonstration Garden at 821 Comstock Ave.	4/25/10	9	36
Nautilus Society	Oneida River clean-up with the National Aquatic Service	November 2009	10	50

Office of Communications	NYS State Fair: Student, staff and faculty volunteers provided hands-on educational outreach to hundreds of fair-goers each day.	August 2009	167	350
Office of Student Activities	Orientation Leader Training: ESF Orientation Leaders, as part of their Orientation Leader Training, volunteered at several agencies in the Syracuse community.	8/25/2009	52	260
	Saturday of Service: Incoming freshmen and Orientation Leaders performed clean-up projects at local parks throughout the county and city. Parks included Carpenter's Brook Fish Hatchery, Onondaga Creek, Lincoln Park, Burnet, Sunnycrest and Elmwood Parks.	8/29/2009	318	954
	Campus Day of Community Service: In September and April, staff, alumni and students came together to participate in ESF's semi-annual Campus Day of Community Service Program. There were different local sites where participants were able to volunteer throughout the community. The SPCA, Schiller Park, Matthew 25 Farm, Carpenter's Brook Fish Hatchery, West Newell Street Community Garden, Green Lakes State Park, Manlius Pebble Hill School and the Westcott Community Center.	9/12/2009, 4/17/2010	61	305
	Fall BBQ: Volunteered at Friends and Family Barbeque weekend greeting and hosting families and alumni on campus. Also helped with set-up, clean-up and providing campus tours.	10/1/2009	33	165

	<p>First Year Service Projects: All first year students were required to participate in at least one service project for the fall semester. The projects were completed at approximately 20 agencies, including: Beaver Lake Nature Center, Carpenters Brook Fish Hatchery, Baltimore Woods, Rescue Mission, Salvation Army, The MOST and Syracuse City Parks.</p>	Fall 2009	263	1,394
	<p>Corporate Volunteer Council of CNY: Dictionary Project Raised money to buy 137 3rd graders from the SCSD brand new dictionaries. Students volunteered to prepare and distribute the dictionaries to the 3rd graders.</p>	10/19/2009 10/23/2009	9	20
	<p>Makeup First Year Service Projects: Students who did not complete one of the above service projects were required to complete a makeup project individually.</p>	Fall 2009	15	82
	<p>Freshmen retreat make-up projects: Students who missed the freshmen retreat completed service projects at various organizations</p>	Fall 2009	6	74
	<p>Student Life Staff Service Project: Staff volunteered at the Salvation Army to sort toys and prepare children's stockings in time for the holidays</p>	12/19/2009	10	30
	<p>Operation Southern Comfort: Students went over winter and spring breaks to New Orleans for alternative break trips. Students planted trees, painted, and also helped with basic home construction to help families that have been affected by Hurricane Katrina</p>	January and March 2010	36	1,440
	<p>ESF Work-Study Tutor Program ESF students tutored 5th grade students from Frazer K-8 School on math, science and English.</p>	February-May 2010	2	165
	<p>Heart Walk: Staff, faculty and students raised \$3,383 and walked and ran to raise money to prevent heart disease.</p>	4/17/2010	42	126

Outreach	ESF Science Corps: The ESF Science Corps embodies SUNY ESF's vision: A Better World through Environmental Discovery. The Science Corps supports campus-based, in-school, and workplace STEM learning and professional development experiences for middle and high school students and teachers. Current Science Corps efforts include NYS Fair, Sportsmen's Days, Harvest Festival, Water Monitoring Day, Women in Nature, Montezuma Audubon Festival, Girls Inc. Summit, the Environmental Challenge, and Science Corps Visits.	Academic Year	200	1,300
	Environmental Challenge: ESF volunteers served as science fair judges for the Office of Outreach's annual Environmental Challenge Science Fair.	March 2009	120	360
Ranger School	Trail restoration and painting of a footbridge in Cranberry Lake.	8/9/2009	18	90
Soccer Team	Adirondack Ecological Center: Both men's and women's soccer teams performed trail clean-up at the Adirondack Ecological Center	10/17/2009	39	195
Student Environmental Action Coalition (SEAC)	Shore clean-up at Onondaga Lake Park	October 2009	7	14
	Cigarette butt cleanup near the Veteran's Administration Hospital	November 2009	8	8
	*Frazer School: SEAC members planned activities for Frazer School 5 th graders to participate in on three different Fridays in the spring. Activities included a spring cleanup, planting seeds, and learning about carbon footprints.	4/9/2010 4/16/2010 4/30/2010	34	34

	Relay for Life: Raised money and walked for cancer research and prevention	April 2010	5	35
TroutBums	Town of Manlius: Planted trees and shrubs in Mill Run Park to enhance aesthetics and control erosion	10/13/2009	20	100
	Lime Hollow Nature Center: Taught children about conservation and how to fish	3/17/10	9	35
	Lime Hollow Nature Center: Taught children about basic stream ecology	4/24/10	10	50
	Carpenter's Brook Fish Hatchery: Helped kids fish and remove fish from their hooks	5/1/10	3	12
	Limestone Creek: Phase 3 of the Limestone Creek habitat improvement project in Mill Run Park. We planted 150 willow trees, pulled weeds, and planted grass seed on the shore bank to create canopy cover and alleviate runoff into Limestone Creek	5/8/10	16	64
Undergraduate Student Association	Blood Drives: Held 4 throughout the academic year; each drive saw approximately 130 "patients" that gave an hour of their time to donate blood	Academic Year	800	800
	Various On-Campus Projects: Planned the Spring Banquet and December Soiree, assisted with Convocation, and planned other on-campus events.	Academic Year	42	168
Wildlife Society	Pennsylvania Game Commission: Deer trapping using clover traps, rocket nets, and drop nets. Baiting traps, setting up traps and taking them down. Holding down deer while Pennsylvania Game Commission takes blood and DNA samples and puts reward tags in ears.	2/12/10-2/14/10	4	12

Woodsmen Team	Clark Reservation: Did a demonstration and history presentation for the Council of Park Friends picnic at Clark Reservation State Park. The event was held in honor of National Public Lands Day.	9/26/2009	18	108
	Boy Scouts of America: Cut firewood and felled trees	10/10/2009	4	36
	ESF F.O.R.C.E.S.: Removed pest infested apple trees at Beechwood State park in Sodus, NY. 150 trees downed.	4/17/10	8	72
	Boy Scouts of America: Removal of hazardous trees from camping areas	5/1/10	7	63

ESF Community Partners 2009-2010

Via Service-Learning Courses and/or Community Service Projects

1. Adapt CNY	80. Heritage Center in Hancock, NY	149. Rochester Comm. Design Center
2. Adirondack Mountain Club	81. Highland Forest	150. Rosamond Gifford Foundation
3. Alibrandi Catholic Center	82. Hillbrook Detention Center	151. Rosamond Gifford Zoo
4. Albany County Rural Housing Alliance	83. Home Headquarters	152. Sacred Heart Church Community
5. Alzheimer's Association	84. Various Honduran Islands	153. Salsbury State Park
6. Amberations	85. Housing Visions Unlimited	154. Salvation Army
7. American Cancer Society	86. Huntington Family Center	155. Sarah House
8. American Heart Association	87. Int. Fund for Animal Welfare	156. Save the County Land Trust
9. American Red Cross	88. InterFaith Works of Central NY	157. Sierra Club
10. Angler's Association of Onondaga	89. Inter-Religious Council	158. Sodus Point
11. Animal Care Council	90. Jefferson Towers	159. Southside Charter Academy
12. Archbold Tropical Research & Education Center	91. Jowonio	160. Spay and Neuter Syracuse
13. ARISE	92. Katy Christian Ministries, TX	161. St. Elizabeth Ann Seton Church
14. Atlantic States Legal Foundation	93. L'Arche	162. St. Francis Adult Day Care
15. Atonement Lutheran Day Care Center	94. Lexington Park	163. Student Conservation Association
16. Baltimore Woods	95. Lipe Art Park	164. SU Ambulance
17. Beaver Lake	96. Liverpool High School	165. SU Day Care Center
18. Big Brothers/ Big Sisters	97. Lutheran Day Care Center	166. SunnyCrest Park Association
19. Birmingham Park	98. Make-A-Wish Foundation	167. Susan J. Komen Cancer Found.
20. Bishop Ludden High School	99. Matthew 25 Farm	168. Syracuse Center of Excellence
21. Boy Scouts	100. Maxman Reptile Rescue	169. Syracuse City School District
22. Boys and Girls Club	101. Meals on Wheels	170. Syracuse Department of Community Development
23. Breast Cancer Research Foundation	102. Mercy Works	171. Syracuse City Department of Parks and Recreation
24. Bronx Economic Development Corp	103. Montezuma Audubon Center	172. Syracuse Festival of Races
25. Burnet Park	104. Montezuma Wildlife Refuge	173. Syracuse Grows
26. Camp Demolay	105. MOST	174. Syracuse Libraries
27. Campfire USA	106. MPP Clothing Drive	175. Syracuse Peace Council
28. Campus Kitchens Project	107. NAVAC EMT	176. Syracuse Stage
29. Carpenters Brook Fish Hatchery	108. National Park Service	177. Syracuse East Side Neighborhood
30. Carrier Corporation	109. Nature Preserve	178. TAP Tutoring Program
31. Cayuga County New Visions Program	110. Near Eastside Adventures	179. Thornden Park
32. Cazenovia Community	111. New Environment Institute	180. Town of Dewitt
33. Center for Nature Education	112. North Area Athletic and Education Center	181. Town of Fine
34. Center of Excellence	113. Northeast Hawley Development Association	182. Town of Minerva
35. Clary Middle School	114. Northside Collaboratory	183. Town of Palmyra
36. County Harvest Ministries	115. Nurturing World Day Care	184. Town of Volney
37. CNY Community Foundation	116. NYC Zoo	
38. CNY Regional Planning and Development Board	117. NYPIRG	
39. SYR Community Development	118. NYS DEC	
	119. NYS DOT	
	120. NYS Parks	
	121. OCCRA	

<p>40. Corcoran High School 41. Cornell Cooperative Extension 42. Corporate Volunteer Council of CNY 43. Crouse Hospital 44. Southside Charter Academy 45. Developmental Services Office 46. Dominica Forestry & Wildlife 47. Dorothy Day House 48. Ducks Unlimited 49. Dunbar Center 50. Dunn & Sgromo Engineers 51. East Hill Elementary School 52. Eastern Farm Workers Association 53. Eastside Neighbors in Partnership 54. Ed Smith Elementary School 55. Emerson Museum of Art 56. Enable 57. Environmental Field days 58. ESF in the High School 59. Fair Housing Council of CNY 60. Fairmount Animal Hospital 61. Farm Museum in Town of Eden 62. Farm Sanctuary 63. Faust Nature Trail 64. First English Lutheran Church 65. F.O.C.U.S Greater Syracuse 66. Food Bank of CNY 67. Forest Service 68. Franciscan Ministries 69. Frazer K-8 School 70. Friends of Loguen Park 71. Friends of Thornden Park 72. Girls INC. 73. Girl Scouts of CNY 74. Go Green Initiative 75. Great Swamp Conservancy INC. 76. Green Lakes State Park 77. Habitat for Humanity 78. Heifer International 79. Henniger High School</p>	<p>122.Oakwood Cemetery 123.Oneida Shores 124.Onondaga County Health Department 125.Onondaga County Parks 126.Onondaga County Public Libraries 127.Onondaga County Water Environment Protection 128.Onondaga Creek –Creek Rats 129.Onondaga Environmental Institute 130.Onondaga Historical Soc. 131.Onondaga Housing Authority 132.Onondaga Lake State Park 133.Onondaga Nation School 134.Onondaga Resource Recovery 135.Open Hand Theater 136.Operation Southern Comfort 137.Ophelia’s Place 138.Orenda Springs 139.Paige Wildlife Center 140.Partners in Learning 141.Partnership for Onondaga Creek 142.Peace Inc/ Project Connection 143.Peace Inc/ Energy & Housing Services 144.Pico Bonito National Park, Honduras 145.Poison Control Center 146.Refugee Resettlement Center 147.Rescue Mission 148.Ronald McDonald House</p>	<p>185.United Way of Central New York 186.US Forest Service 187.US/NYS Voter Registration 188.USF&WS 189.Unity Kitchen 190.Utica Zoo 191.VA Hospital 192.Village of Hancock 193.Village of Manlius 194.Village of Solvay 195.Village of Tully 196.Virtual Intoxication Golf Cart Navigation Program 197.WAER FM 198.Wanderer’s Rest 199.Westcott Community Center 200.Women’s Information Center</p>
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