

Building Communities Through Education

Quick Facts 2006

- → 749 volunteers donated over 45,000 hours of service. Value: \$844,000 or 21 FTEs
- → Staff leveraged \$457,000 in funding
- → Staff and volunteers made over 35,000 educational contacts

- Food Safety & Nutrition

 Teaches low income 3rd-5th graders healthy food selection and physical activity
- Reached 8000 students and parents.
- ♦ 500 students participated in summer programs on making healthy food coices and becoming more active.

- Sent weekly newsletters in English, Spanish, and Russian for six weeks to the parents of 736 3rd & 4th grade students.
- Changes in Student/Parent Behavior
 - 65% consume more fruit and vegetables
 - 40% better understand the connection between nutrition and health
 - 38% of parents make food selections with their children
 - 54% more students can identify appropriate serving sizes
 - 73% more students wash their hands regularly to prevent illness
- ♦ 75 teen mothers received information on feeding themselves and their babies healthy

Education

- Diabetes Center at the Harvard Medical School
 - 52% with high glucose levels improved blood glucose, cholesterol, and blood pressure in three month follow-up
 - 286 Food handlers from 97 restaurants learned to handle food safely and prevent food borne illness outbreaks.

Safet

- Restaurant managers and Health Inspectors report:
 - Health inspection scores improved
 - handwashing increased
 - Bare hand contact with food decreased
 - Increased use of food thermometers

4H - Food Safety & Nutrition

100 2nd graders at Hazel Dell elementary & 112 Boys and Girls club members learns about planting, growing food, and nutritional benefits of fresh garden foods in partnership among Clark County Public Works, Boys & Girls Club, Hazel Dell Neighborhood Association, Burgerville, Master Gardener Foundation, and others.

Youth Development

- ♦ 1330 Youth in 116 clubs practiced life skills, leadership, and citizenship
- 292 adult mentors donated 22,091 hours to promote positive youth development
- 4-H Clubs ♦ 4-H Youth donated 2095 hours of community service to Clark County
 - ♦ 4-H Clubs donated \$5647 (average 2005-2006) to local families, charities, and causes
 - Over 65% of youth participants improved in teamwork, decision-making, communitication skills, working with diverse people, and taking responsibility
- Restorative Community Service Garden
 - ♦ 77 young offenders worked 452 community service hours in food bank garden
 - ♦ 31 mentors gave 462 hours to foster social reintegration of young offenders
 - ♦ Average of 3170 pounds of produce donated to local food bank serving 600 families per month
- ♦ Over 200 people attended the first annual *Healthy Families*, *Healthy Communities* fair for Latino families co-sponsored with the Latino Community Resource Group

Support Local Agricultural Businesses

- ♦ Farm Finder web site http://farmfinder.wsu.edu/
 - Connects local comsumers to local direct marketers
 - Promotes economic diversity, keeps more food dollars in the local economy
 - Provides multiplier effects within the local economy
 - Helps maintain local farms, green/open space, & working landscapes
- Sustaining the Pacific Northwest Food, Farms, & Natural Resource Systems newsletter - http://csanr.wsu.edu/InfoSources/#newsletter
 - 16 issues downloaded 13,148 times (2006)
- Annual Harvest Celebration attracts 609 residents to local farms
- Commercial Horticulture

Farms Team

- "How-To" garden nursery web site (http://gardencenternursery.wsu.edu/)
 - Nursery business one of fastest growing agricultural sectors
- Annual Small Farm School attracts over 100 participants
- Workshops on Christmas tree and greenhouse production

Assurance

- 210 youth learned how to raise higher quality animals for Junior Livestock Sale
- ♦ 1365 youth learned about milk production, local food, and healthy eating

Natural Resources

- Co-Sponsors: Clark County Clean Water Program and Clark Conservation District
- § 360 participants at 18 workshops & 4 tours learned Best Management Practices.

- ♦ Six 12 week Living on the Land Series graduated 191 since 2003 Of graduates surveyed, 160 responded:
 - 81% thought the class was a good use of their Clean Water fee
 - 140 shared what they learned with at least 1952 other people
 - 54% of those with wells had them tested as a result of class
 - 54% of those with septic systems inspected them as a result of class
 - 37% tested their soils
 - 74% implemented 390 best management practices on 1675 acres
- Small Acreage Expo 104 participants learned Best Management Practices
- Co-Sponsor: Clark County Clean Water Program
- ♦ Trained 33 new volunteers in 2006
- Watershed ♦ Stewards provided 2958 hours of service with 6120 educational contacts
 - ♦ 516 participants at 19 workshops and presentations learned about raingardens, rain barrels, streamside property management, and other topics
 - Staffed booths at 19 community events with 4046 educational contacts
 - Involved 69 community volunteers to stencil 563 storm drains ("Dump No Waste")

Gardeners

Stewards

program

- ♦ 310 volunteers reached over 23,120 people through answer clinics, garden centers, event booths, Vancouver Farmers Market on appropriate pesticide/herbicide use, xeriscaping, native plant use, and environmentally friendly horticultural practices
- 65 new volunteers trained
- Co-Sponsored with the US Fish & Wildlife Service
- Planted 2100 trees along Gee Creek to improve habitat and stream health

- ♦ Engaged 190 volunteers who provided 734 hours of service
- Produced Gee Creek Watershed Restoration Backgroun Report summarizing the watershed's land use and restoration history and provided restoration priority recommendations (http://clark.wsu.edu/natural/geeCreek.html)