OMF W.I.S.E ~ First Friday Fun Facts

Organic Argiculture as Sustainability

Did you know?

- 93% of America's food diversity & variety has been lost since 1900
- Conventional farming uses more petroleum than any other industry & consumes 12% of America's energy supply
- Some of the 500 additives used in conventional farming have been linked to allergies, asthma, growth retardation, hyperactivity in children, heart disease and osteoporosis
- 50-93% of pesticide residues remain on potatoes, apples and broccoli after washing
- A US study quantified the difference in nutrient levels between organic and conventional food. Organic crops have higher levels of 21 nutrients, including Vitamin C (27% more), magnesium (29%), iron (21%) and phosphorus (14%)
- Organic fruit and vegetables also contain up to 40% more antioxidants

These facts come from Down to Earth. Follow the link to read more!



When to Choose Organic?

The following fruits and vegetables tend to have the highest levels of pesticides:

		S
-	Fruits:	Vegetables:
~ [2] A	1) Peaches	1) Spinach
	2) Apples	2) Bell Pepper
TO TO	3) Strawberries	3) Celery
	4) Nectarines	4) Potatoes
	5) Pears	5) Hot Pepper

Too costly to go organic? Consider growing your own! Here are some simple resources on urban gardening to get started:

- Portland Community Gardens Participate in a neighborhood garden through Portland Parks & Rec - great for those who don't have much time or space
- Urban Growth Bounty 2009 Everything from gardening, to preserving, to raising chickens - sustainable food classes presented by the Bureau of Planning & Sustainability
- Container Gardens For those with limited space, time, or physical ability, this site has everything one needs to know about pots, planters, patios and rooftop gardens
- Garden Simply A comprehensive guide to sustainable, organic gardening

This factsheet is brought to you by the OMF "W.I.S.E Guys & Gals": Workplace Innovators for a Sustainable Earth, OMF's Sustainability Team. Watch for new tips every first Friday of the month!