

21st Century problems . . .

- Global warming
- Biodiversity crisis
- Toxic wastes
- Degraded ecosystems
- Pollution
- Desertification
- Human population

Require 21st Century thinkers

- Individuals who can:
 - identify & explain environmental problems
 - examine the human impacts
 - seek out problem-solving approaches
 - work toward sustainable solutions
 - think “outside” the box
 - see the bigger picture

Students of the 21st Century. . .

- New attitude & ethic toward the Earth
- Re-examine personal values
- Re-prioritize goals
- Can do more with “less”
- Demonstrate endurance & drive
- Team player
- Consensus-based problem solving
- Drug-free & focus on personal physical & mental health
- Commitment to others & future generations
- Values a spiritual connection

Connect with others who have made a difference over the last century...

Others have led the way in integrating environmental responsibility into our lives:

- Recycling
- Species protection
- Pollution prevention
- Land use planning
- Environmental protection
- Environmental education
- Renewable energy
- Sustainable solutions
- Community involvement

Careers in the 21st Century
"Green Job Market"

- | | |
|--------------------------------------|-----------------------------|
| Chief Values Officer | Reforestation Expert |
| Conservation Biologist | Sustainable Architecture |
| Industrial Ecologist | Environmental Journalist |
| Environmental Economist | Environmental Engineer |
| Environmental Law | Pollution Detection Officer |
| Water Quality Specialist | |
| Watershed Manager | |
| Sustainability Officer | |
| Environmental Quality Expert | |
| Environmental Restoration Specialist | |
| Biodiversity Specialist | |
| Environmental Systems Manager | |
| Sustainable Computer Engineer | |

Where will you stand in the 21st Century?
