

**Introducing an integrated environmental education
program for public school children (grades 6-8)**

**L I V I N G
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N**



Program vision
of
Living GREEN



Making the choice
to raise

environmentally responsible citizens



Teaching basic child to adulthood skills for:

- **Daily sustainable management**
- **Energy and resource conservation**
- **Appreciation and respect of our environment**



Living GREEN would be a 4-week environmental education program provided in all public schools



Science curriculum in April (grades 6-8) would be devoted to the **Living GREEN** program, in honor of Earth Day that month

5 modules comprise the **Living GREEN** program with 2 to 3 chapters per module.

The 5 modules of **Living GREEN**:

LIVIN **G**^{oing} **GREEN**



Reduce Reuse Recycle

Environmentally Friendly

Energy Conservation

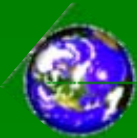
New Attitude

Curriculum summary
of
Living Green

Going GREEN module introduces to children the concept of **Living GREEN** .

Going GREEN module discusses the importance of being an environmentally responsible citizen.

Going GREEN module briefly explores environmental issues we face today.



R^{educe Reuse Recycle} module introduces basic skills necessary for environmentally responsible living.

R^{educe Reuse Recycle} module discusses the importance of reducing the amount of trash we create daily.

R^{educe Reuse Recycle} module briefly explores how to reuse or recycle items instead of discarding them.



Environmentally Friendly module introduces environmentally friendly products and practices.

Environmentally Friendly module discusses how a product or practice may harm the environment.

Environmentally Friendly module briefly explores how certain government laws and agencies protect our environment.



E^{nergy Conservation} module introduces the concept of limited natural resources.

E^{nergy Conservation} module discusses sustainable management of our natural resources.

E^{nergy Conservation} module briefly explores methods of daily energy conservation and alternative energy practices.

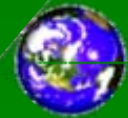


N^{ew Attitude} module reviews the concepts and skills learned in the **Living GREEN** program.

N^{ew Attitude} module highlights major gains made in recent decades briefly compared with major environmental losses.

N^{ew Attitude} module concludes with a message of positive hope for change: We are all citizens of one earth.

Strategies
for
Living Green
success



A **Living GREEN** website would supplement each module.

Online quizzes would be available to decrease
Living GREEN program paper use.



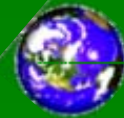
Living GREEN program workbooks and pencils would be
made of recycled material.



A summary of each **Living GREEN** module would be presented in slide form or short movie.



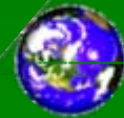
Famous faces and prominent supporters of the **Living GREEN** program would be featured for their commercial appeal to children.



Only environmentally friendly businesses would be used
as **Living GREEN** program sponsors.



The **Living GREEN** program would provide **GREEN**
links to environmentally friendly places of business.



The **Living GREEN** program would encourage full family commitment and participation.

A small parent-child assignment would be given for each **Living GREEN** module.



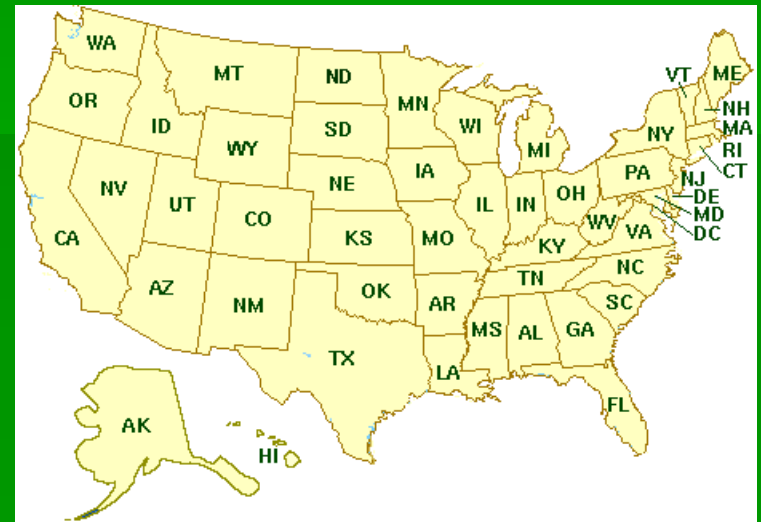
A **Living GREEN** graduation ceremony would be given for participating children .



Target goals to implement **Living GREEN**

A **Living GREEN** pilot program would be first launched in Washington D.C. area public schools.

The **Living GREEN** program would be integrated into the public school system nationwide by 2015.





The implementation of a nationwide **Living GREEN** program is needed to provide...

The next generation with the knowledge to be

Living Green



Concept summary
of
Living GREEN

**We must instill certain values in our children
to witness real change in the environmental practices
of our citizens**

A true foundation for

“Changing lives through service to nature”

L I V I N G **G**oing GREEN



Reduce Reuse Recycle

Environmentally Friendly

Energy Conservation

New Attitude

Proudly created by
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