



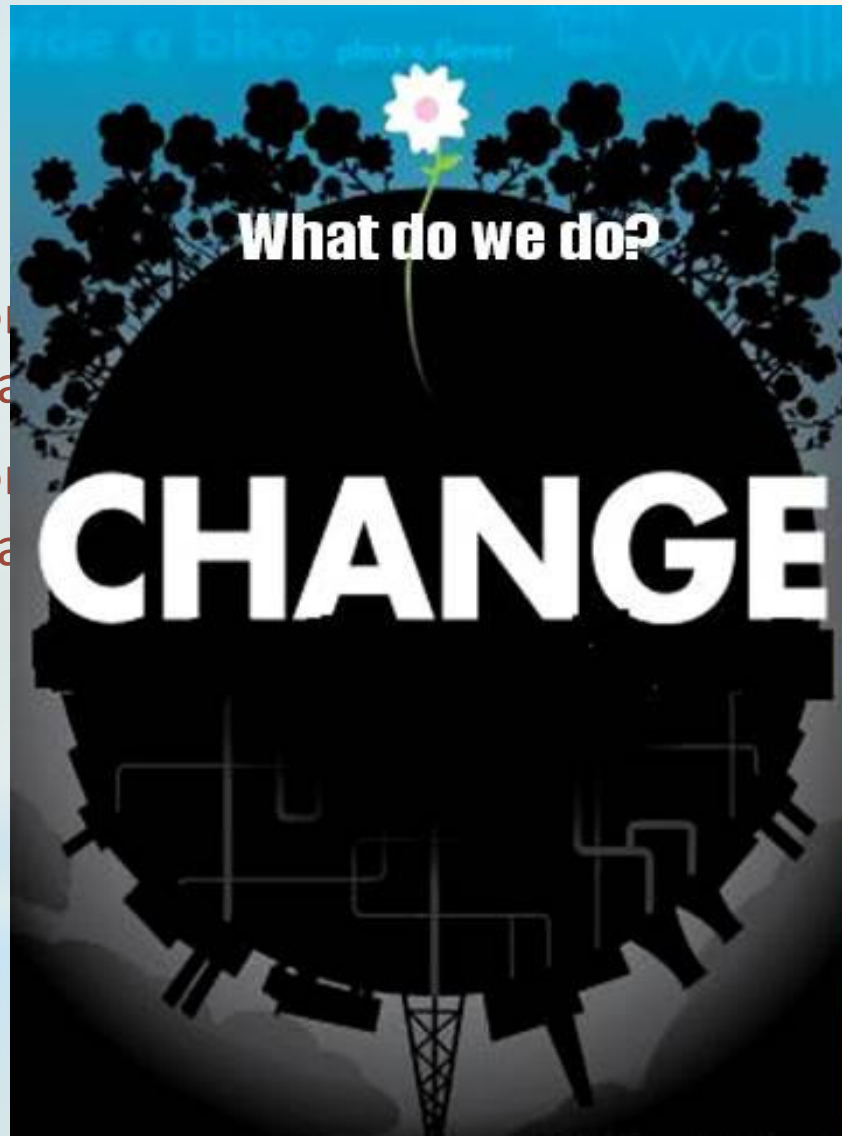
(The Energy and Resources Institute)



AP RCE Conference

2nd November , 2011

Chaam, Thailand



What do we do?

CHANGE

Workshops

Film Screenings

Group Activities

Simulation Exercises

Training

Resource Materials

Hands-on Activities

Exposure Visits

Talks

Competitions

Community Interaction

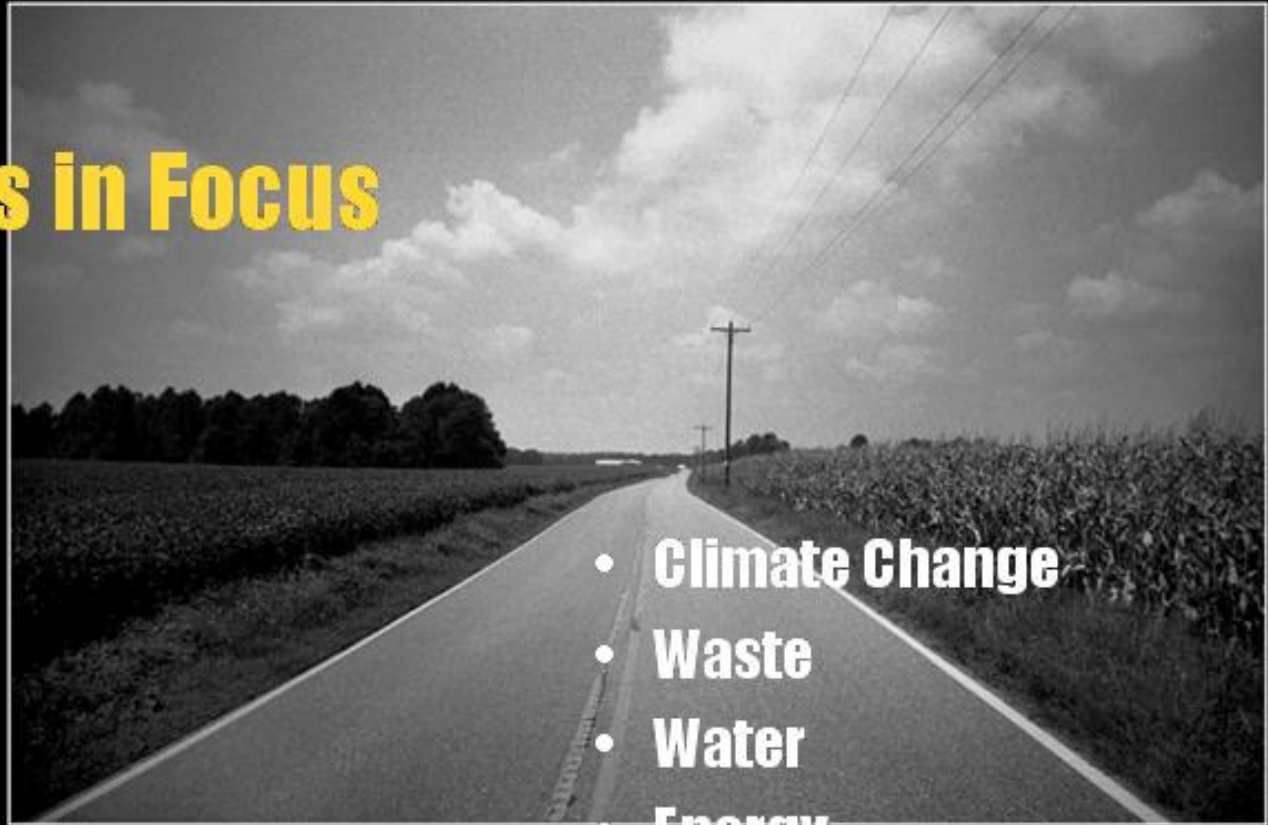
* Local
materials
* Local
materials



Partnerships and Networks

- * Ministries: Environment and Forests, Youth Affairs, New and Renewable Energy, Power, Education, etc*
- * Bilateral and Multilaterals organisations – Swiss Embassy, Canadian Embassy, US Embassy, etc*
- * UN Bodies – UNESCO, UNEP, UNDP, UNICEF, etc.*
- * Academic Institutions- NCERT, CBSE, SCERT, State Councils of Science & Tech., Vigyan Prasar,, KV Sangathan, educational trusts*
- * Corporates and others*

Issues in Focus



- **Climate Change**
- **Waste**
- **Water**
- **Energy**
- **Biodiversity**
- **Culture and Ecology**
- **Health and Sanitation**

* Annual YUVA-Youth Meet



YUVA Meet 2012

Youth Unite for Voluntary Action

30-31 January 2012
British Council, Kasturba Gandhi Marg, New Delhi

Conserving Global Commons:
Transforming Knowledge into Action



If you are between the age group of 18-24 years and are interested in the issues related to Sustainable Development then be a part of YUVA Meet

Highlights

- ☞ Interact with the environmentalists, eminent speaker, thinkers and young leaders
- ☞ Interactive sessions, simulation exercises and action oriented activities
- ☞ Selected participants will get a chance to participate at various levels in Delhi Sustainable Development Summit to be held from 2-4 February 2012
- ☞ One outstanding young participant will be felicitated with 'Green Globe Award', an initiative by Green Globe Foundation
- ☞ Be a part of International Student Energy Summit

Who can Participate?

- ☞ Youth between the age group of 18-24 years
- ☞ Undergraduate and post-graduate students
- ☞ Young professionals below 30 years of age

Registration Fee

For Indian candidates: ₹ 500
For International candidates: \$ 50

How to Apply

- ☞ Registration form duly filled and signed by the head of the institute
- ☞ Individual application forms to be filled by each applicant

To download the registration and application form please log on to: <http://youthconnect.climateofconcern.org>

Last date of registration

30 November 2011

Debate
Think
Discuss
Deliberate
Contribute
Participate

Boarding and lodging will be provided to all the outstanding participants (excluding Delhi and NCR). Travel expenses to be borne by the participants.

For further details, contact:
Aditi Pathak/ Supriya Gulati
Educating Youth for Sustainable Development
The Energy and Resources Institute
Darbari Seth Block, IHC Complex, Lodhi Road
New Delhi- 110003
Tel: +91 (11) 2468 2100 or 4150 4900
(Extn:2380/2328)
Fax: +91 (11) 2468 2144
E-mail: aditi.pathak@teri.res.in /
supriya.gulati@teri.res.in

• Participation from Youth from all parts of India and abroad – 2011 saw youth from 14 countries

• Forum for discussion on issues related to sustainable development with a focus on the environment

• Forming national network of like minded youth with a concern for the climate

• Take learning to individual colleges – disseminate knowledge on climate change issues

Youth Seminar

- *Seminars for young people in 6 provinces of the country*
- *Platform for deliberation on the state environmental concerns*
- *Partnership and network with stakeholders at the local level*
- *Seminars to include; youth panel , interaction with experts and group activities*
- *Select participants from the seminars to participate in YUVA*



Climate Eduxchange

- *Phase III – A Dell TERI initiative*
- *Across 12 cities – covering more than 400 schools*
- *Sensitizing and building awareness of children, teachers and the community on Climate Change issues*
- *Web platform created – www.climateeduxchange.org*
- *Looking at a twinning programme with schools in the rural areas and from deprived communities in the urban areas*

Climate EduXchange

[Home](#) [About Us](#) [Feedback](#) [Contact Us](#)



A TERI- DELL Initiative

About The Project

Photography Workhop on "Environment and Climate Change"

The workshop was organized for a duration of 3 days in Bishop's Co-Ed School, Kalyani Nagar from 8th to 10th March 2010. The main objective was to introduce students to the world of photography and how they can use this medium to create awareness on pressing environment issues and problems. The outcome of the workshop is a collaborative photo essay of the shots taken by students during the course of three days. The images captured by the students depict the environmental problems of an urban city like Pune. The workshop focussed upon individual skills of the students in their power of imagination and visualization.



Know CLIMATE CHANGE

Get to understand - **Climate** Matters!
Follow popular **green campaigns** &
leaders of change.
Take a whole new leap in **your learning!**

Facts, News, Quiz and much more inside...

Find out only on 'Know Climate Change'
Your Knowledge Space on Climate Change

Partner Space



If you are a Partner school, login here.

Once logged in, you can access project information relevant to your school.

Username

Password

Go

Partner Bytes

“ Considering the large youth population in India, it is imperative to educate them about issues that govern the future of this planet.

Geographical Spread

The programme is reaching out to six major cities of India, namely Delhi, Chandigarh/ Mohali, Pune, Hyderabad, Bangalore, and Chennai, representing the northern, western and southern regions of the country, respectively.

With almost 50 schools in each of these cities, a total of 278 partner schools have been identified across the country and five Knowledge Centres have been set up. Presently, there are 53 partner schools in Delhi, 51 in Hyderabad, 50 in Chandigarh, 45 in Pune, 44 in Bangalore and 35 in Chennai.

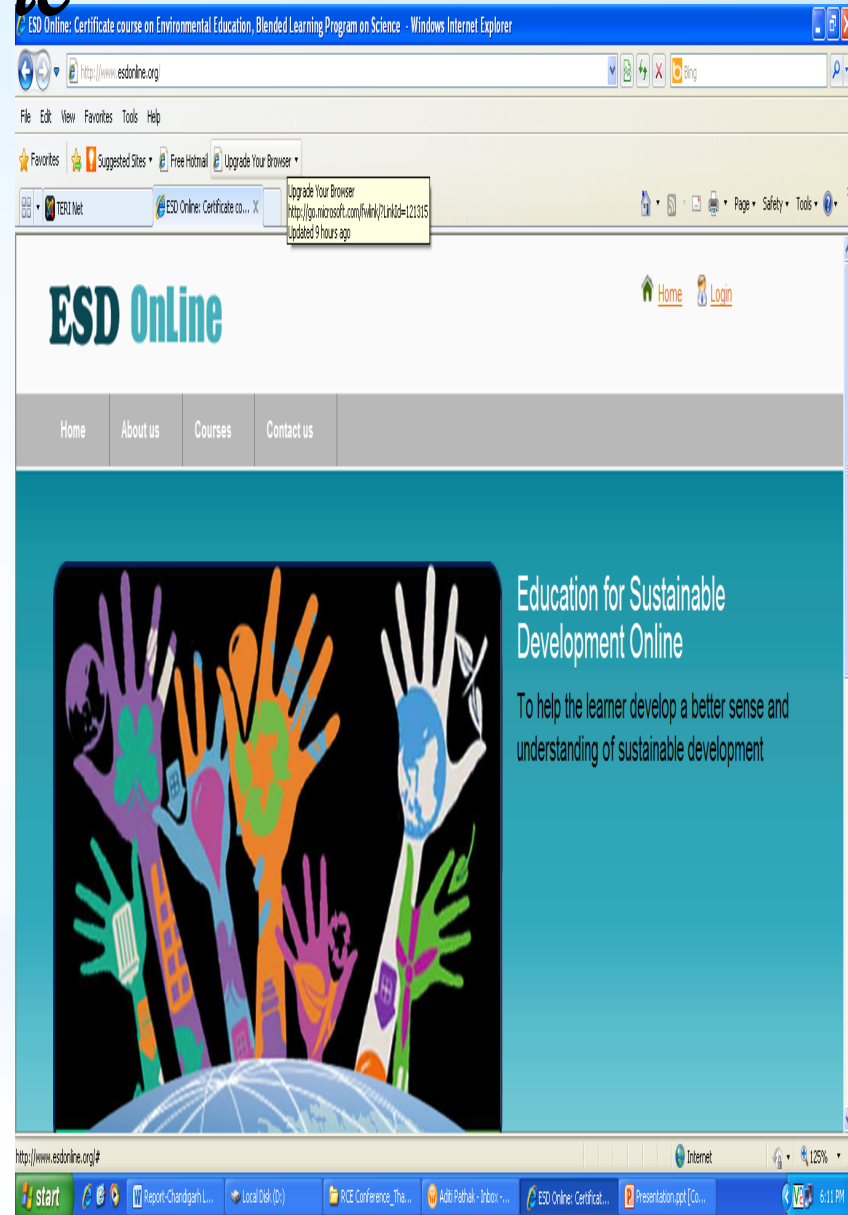


GREEN Olympiad 2010

Register Now >>

ESD Online

- * Online course for individuals interested in ESD
- * Anyone who is above 18 can register for the course
- * Launched in March
- * Group activities, reading and links on further reading



GREEN Olympiad and TERRAQUIZ



India's premier and first Environment Olympiad for classes 8th to 10th www.teriin.org/olympiad

- ❑ Program support- Ministry of Environment and Forests, corporate partners
- ❑ Annual event ongoing since 1999
- ❑ Participation of about 1,20,000 students from across the country and abroad
- ❑ Features in Limca Book of Records
- ❑ Bilingual medium- English and Hindi
- ❑ Culminates in Television Quiz Show –TERRAQUIZ
- ❑ Telecast on National Geographic Channel



The GREEN Olympiad

- Home
- Background
- GREEN Olympiad
- TERRAQUIZ
- Resources
- Picture Gallery





Annual Educators' Conference

Annual event

- Participation of approximately 300 teachers from different parts of the country both rural and urban.*
- Participants from other Asian countries*
- Focus on Education for Sustainable Development and Environment Education*
- Platform for networking and sharing ideas and learnings*
- Theme 2011- Creating sustainable environment through schools*

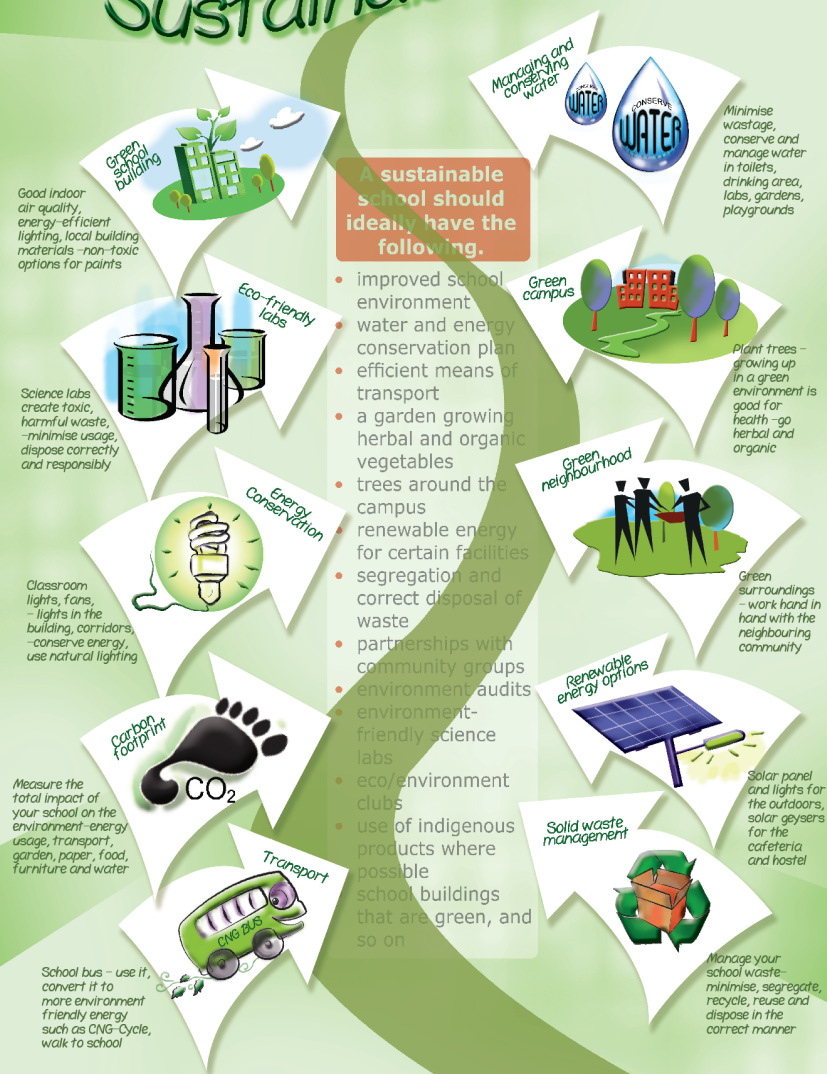
School Environment Educators' Conference



Resource Book on Climate Change



Road to a Sustainable School



** Project SEARCH*

(Sensitization, Education and Awareness on Recycling for a Cleaner Habitat)

A TERI – Tetra Pak Initiative

- To help students understand the connection between lifestyle, consumption, waste and environment*
- To promote respect for nature's resources and make an effort to reduce one's footprint by reusing, reducing, recycling & refusing*
- To promote a sustainable lifestyle by educating people to become responsible consumers*





1 Project

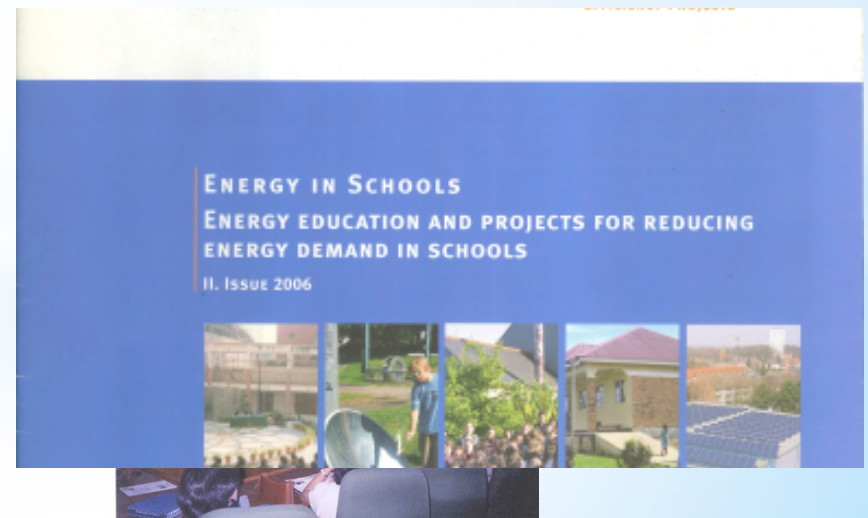
7 Cities (including DHAKA)

200 Schools



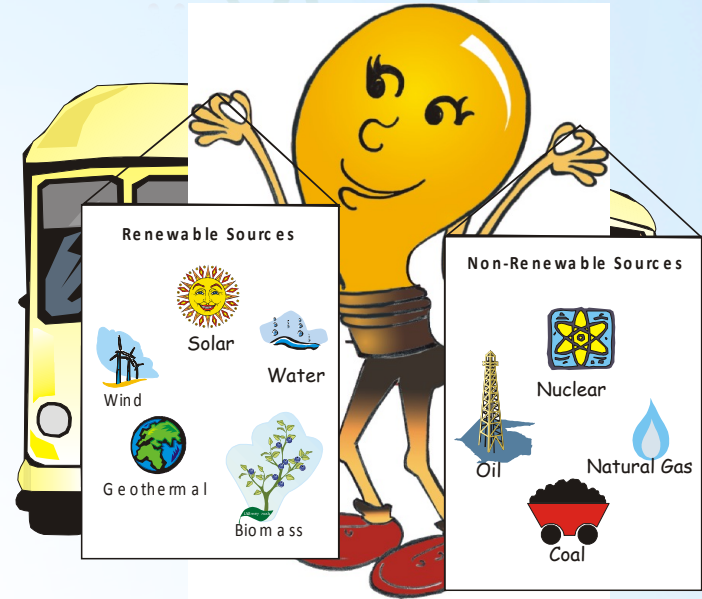
* *BEACON Building Energy Awareness on Conservation -Phase III*

- *Sponsored by BEE (Bureau of Energy efficiency and GOI Ministry of Power)*
- *Phase I schools in Delhi 2003 – 2004*
- *Phase II implemented in ten states across India 2004-06*
- *Phase III – in 22 states and UTs – Launch 2011*



* Objectives...

To provide guidance to teachers in order to maximize excellence in energy conservation education process



To enhance learning of students and sensitize them on key energy issues that will impact their lives

- Awareness
- Action
- Knowledge Exchange
- Capacity Building

* Awareness for Goan Schools

The screenshot shows a website layout with the following elements:

- Navigation:** A top bar with buttons for Home, About Project, Feed Back, Contact Us, and Login.
- Partner Space:** A teal login form with fields for Username and Password, and buttons for Login and Forgot Password?.
- Clips Of EYSD:** A green section with three video thumbnails and titles: 'The team survey in goa 20/02/2011', 'Tree Plantation Drive and Environmental Awareness 05/04/2011', and another 'Tree Plantation Drive and Environmental Awareness 05/04/2011'.
- Projects Updates:** A section with three photo thumbnails: 'Field trip to Old Goa', 'Workshop in Merces', and 'Teaching session'. Below this is a detailed article titled 'Field trip to Old Goa' with a description of the field visit.
- Photo Gallery:** A large photo of a group of students sitting on the ground in a circle, with a smaller gallery of images below it.
- Other Features:** A 'Know Climate Change' banner with 'Facts', 'Quiz', and 'News' buttons; a 'Newsletter Charkha' section; and a 'Poster Sticker & Bookmarks' section.

CARE

Creating

Awareness and skills in youth for

Responsibility towards

Environment



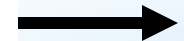
Target Group



* College Students



Accenture Volunteers



Low-income Community

Project Duration: One year
(June 2010 to May 2011)

“Give a man a fish
and you feed him
for a day. Teach a
man to fish and you
feed him for a
lifetime”

– *Chinese proverb*



Overall Focus
Environmental Skill Development for Livelihood Generation



* *Our Websites*

- www.teriin.org
- www.teriin.org/olympiad
- www.climateeduxchange.org
- <http://edugreen.teri.res.in>
- <http://labl.teriin.org/index.php>
- www.youthconnect.climateofconcern.org

THANK YOU