

Confucius preached:

When I hear - I forget When I see - I remember When I do - I understand!



TechnoKat presents:

"Learning by doing"



Our Mission Statement

LONG TERM VISION:

To raise the amount of high school students

- Choosing Sciences in their academic studies
- Joining the modern Science & Technology world



Our Mission Statement

SHORT TERM GOALS:

- To make
- science learning an attractive, challenging, successful and enjoyable experience for both students and teachers.

To enhance

- skills of exploration
- creative thinking
- independent learning skills
- Team work



Core Learning Process



- •"Traveling" to another country, and there -
- •"**Meeting**" a famous scientist, and following him -
- •Experimenting and exploring a scientific phenomenon, until -
- •"**Re-discovering**" the scientific principals he formulated
- •Constructing a technological model which demonstrates and implements the scientific laws acquired

TechnoKat Science via Technology

Our vision

To Teach Science:



Anyone

Anytime

Anywhere

TechnoKat Science via Technology

Anyone



Target Populations

- K-8 children
- Gifted & special need children
- Families
- Teachers



Anytime



Working Formats:

- Short workshop
- Festival One time event
- Annual curriculum

Anywhere





Activity Sites:

- Kindergartens & schools
- Science-centers
- Libraries
- Community centers
- Mobile Labs
- Malls
- Homes



Unique Way



Multidisciplinary Approach:

- Science with -
- Geography
- History
- Literature
- Tradition
- Music

How?





Teaching Teams

Local teachers, trained by Technokat's experts

Teaching Aids:

- Teachers' guide
- Students' work sheets
- Technological Kits for each student
- "Mobile Museum" -Interactive science exhibitions

TechnoKat Science via Technology

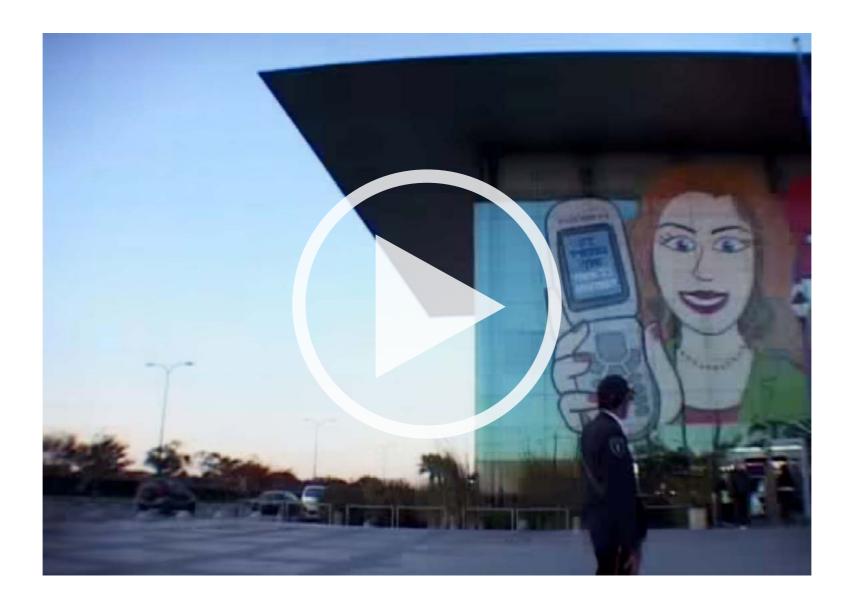
Resources



- Formal educational system
- NGOs
- Funds
- Non-profit organizations
- Community-relations Division
- Private house holds



Got a moment?



...Let's Play!



See you around... The world!