

# Greece

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## **Organization and Number of Staff:**

National and Kapodistrian University of Athens, Department of Environmental Physics  
4 staff members in the GLOBE team

## **Funding by:**

National and Kapodistrian University of Athens

## **Cooperating Organizations/Individuals:**

National Observatory of Athens, Foundation for Technological Research, Technical University of Crete  
Ministry of Environment, Ministry of Culture, meteo.gr, Corallia incubator, several University  
Professors and Researchers, etc.

## **GLOBE Schools (what types, how many):**

Primary and Secondary: 34 schools

## **GLOBE Areas you and schools focus on:**

Climate Change, Urban Environment

## **Number of Schools Reporting Data over Past Year:**

Measurements are made by a limited number of schools; reporting problems. Measurements and reporting by GLOBE teams.

## **Program Implementation, International Cooperation in GLOBE Network, and Activities over Past Year (categorized by GLOBE Strategic Plan 2018-2023 Goals):**

### **1. Education**

New technologies in education; integration of urban science to school education

### **2. Science**

Link to the **Pulchra project: Science in the City** ([www.pulchra-schools.eu](http://www.pulchra-schools.eu))

### **3. Community**

Schools' visits at the National and Kapodistrian University of Athens; seminars at GLOBE schools; webinars on environmental issues

**4. Technology**

Use of Earth Observation for environmental monitoring; exploitation of the City Challenges Platform

**5. Communications**

Schools' support – Newsletter through the PULCHRA project

**Plans and Ideas for Next Year:**

Concentrate to urban climate change; Introduce SDGs in the schools' activities by means of learning courses provided with self-certification; Cooperation with the network of eco=schools]