Greece

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Organization and Number of Staff:

National and Kapodistrian University of Athens - 4 staff members

Funding by:

National and Kapodistrian University of Athens

Cooperating Organizations/Individuals:

Foundation for Research and Technology, National Observatory of Athens

GLOBE Schools (what types, how many):

Primary and secondary education + schools through teachers' accounts: 40

GLOBE Areas you and schools focus on:

Atmosphere, Hydrology, Urban environment, Earth as a System

Number of Schools Reporting Data Over Past Year:

5

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

1. Education

Implemented along with 7 more GLOBE partners in the European Union, an **educational project** based on several GLOBE concepts. The objective of the project was to **study cities as urban ecosystems**. Open course material was prepared on the link of SDGs to cities (more information at <u>www.pulchra-schools.eu</u>

2. Science

Implementation of the project "Science in the City"; the project explores cities as urban ecosystems Climate change impacts; Understanding mitigation and adaptation

3. Community





Several local community events; seminars to schools, open schooling activities, demonstration actions

4. Technology

Integration of Earth Observation based Land Use/Land Cover change module to the educational platform for the schools

5. Communications

Newsletter, promotion of material through social media

Plans and Ideas for Next Year:

- Deactivate schools that consistently do not contribute to GLOBE activities.
- Link Globe Greece to the Climate Academy, a virtual forum for awareness raising of the young generation on climate change impacts as well as on climate change mitigation and adaptation