

Physical Address:

Calle #12 esq. Parque, Capetillo Río Piedras, Puerto Rico 00927

Mailing Address:

Río Piedras Urban Action Center (CAUCE)

Calle González #1056

Urb. Santa Rita

Río Piedras, PR 00925

Telephone: (787) 282-7775
Fax: (787) 282-8183
E-mail: huertocapetillo@gmail.com
Visit: huertocapetillo.wordpress.com

Sales

The Capetillo Community Gardens sells garden produce, plants, and compost. Depending on the season, our produce includes several varieties of lettuce as well as tomatoes, spinach, cucumbers, eggplant, arugula, hot peppers, chives, collard, greens, cabbage, and okra, as well as several herbs and spices. We also sell native tree saplings from our tree...

Volunteers, Partners, and Friends Program of the Community Garden, Nursery, and Urban Forest of Capetillo

Continuously, we accept volunteers to provide workshops, training in different areas of the project, and help with:

 Plant maintenance, planting beds, weeding, trails in the Community Forest, and offering supervised study.

Workshops and Tours

We offer workshops and tours to schools, summer camps, and universities. We also serve as a study center for environmental, social, business, and community investigations for sustainable development.

Workshop 1: Community Garden Workshop 2: Home Garden

Workshop 3: Compost Development

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Workshop 4: Water Cycle

Workshop 5: History of Capetillo

Tour 1: Birding

Tour 2: Interpretive Trails

Community Garden, Nursery, and Urban Forest

Tour 3: Discover the Nocturnal Wildlife of the Community Forest

COMMUNITY GARDEN, NURSERY, AND URABN FOREST OF CAPETILLO



Huerto, Vivero y Bosque Urbano Comunitario de Capetillo



COMUNIDAD-UNIVERSIDAD

Universidad de Puerto Rico Recinto de Rio Piedras Oficina del Rector

Telefono: 787-282-7775
Email: huertocapetillorp@gmail.com
Visitar: huertocapetillo.wordpress.com

Facebook : Huerto, Vivero y Bosque Urbano Comunitario

de Capetillo

Capetillo Community, Río Piedras

The Community Garden, Nursery, and Urban Forest is a joint project of the Capetillo community and CAUCE (for its acronym in Spanish). The Capetillo residential sectors have a lot of neighborhood life but few recreational public spaces that provide contact with nature. The Garden of Capetillo responds to this priority. Capetillo has a population of more than 2,000 people. From the barrios in Río Piedras, Capetillo holds the largest population of Dominican immigrants.

Organic Gardening and Supervised Study

The Garden of Capetillo was established in 2008 with funding from the Toyota Foundation, the Department of Natural Resources, and the UPR. In the Garden, we plant garden produces, spices, and medicine. It is organic because we only use products derived from plants (botanicals) and animal wastes, including turkey manure fertilizer, bat guano, and fish emulsion. For pest control, we use botanical repellents as neem extract that serves as an insecticide, nematicide, and fungicide.

These plants are sowed in compost and not in ground to prevent affecting the Earth's crust. We use the compost produced by the vegetable wastes of the green areas of the Río Piedras Campus. The Garden's products are sold to neighbors and restaurants of Río Piedras.

The children and young people of Capetillo collaborate in the garden and learn about farming and nutrition. During class time, they participate in supervised studies led by a group of volunteers, students, and professors from high schools around the area and the UPR

Nursery of Garden Produce and Native Trees

Which plants are disseminated in the nursery for the Garden? Depending on the season: spinach, peppers, arugula, chives, eggplant, cucumber, tomato, romaine lettuce, iceberg lettuce, local lettuce, collard or collard greens, cabbage, and okra. We also disseminate seedlings of spices, such as rosemary, basil, cilantro, oregano, pepper, and *recao*; and, for the forest, native trees such as allspice (*malagueta*), *guácima*, guano, and mocha.



Image: Community Garden, Nursery, and Urban Forest of Capetillo

Isla del Diablo (Devil's Island) Urban Forest

The Isla del Diablo Urban Forest is a small forest that could be classified as a secondary or tertiary sequence. Its vegetation is associated with abandoned or cleared places. It consists mostly of small cherry-laurel (*Murtigia calabura*) trees (10 to 15 feet) interspersed with young guano trees (*Ochroma pyramidale*) that exceed the canopy of cherry-laurels but are not dominant in this plant community (Vives, 2010).

Flora

In the forest, 83 species of plants, including 24 trees, 11 shrubs (*higuillo*, *achiote*, and *acerola*), 16 vines (pumpkin and *parcha*), 3 ferns (silver and Psilotum), and 29 forbs (*anamú*, *ají*

caballero, malanga, yautía, and playera) were inventoried. The inventory highlights the presence of several native trees: mocha, soursop, star apple, guazima, guano, allspice, guava, royal palm (Vives, 2010).



