



ECOEXPLORATORIO: MUSEO DE CIENCIAS DE PUERTO RICO

# NASA TEAM II: Innovative Space Learning Activities (ISLA) Center

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Presenting STEM at the mall  
Credits: EcoExploratorio

The Innovation Space Learning Activities (ISLA) Center aims to impact underserved students from 4th to 8th grade, teachers, and informal educators, and communities from Puerto Rico through a series of educational fairs and workshops. The STEM engagement activities are targeted for youth and their support systems of families and informal and formal educators. The activities are School and Community NASA STEM Fairs (a co-curricular intervention), NASA Educator Workshops (a curricular intervention), and NASA Summer Exhibition and STEM Interactive

Learning Center at the Mall (an out-of-school intervention). The implementation of these activities supports the NASA Office of STEM Engagement Performance Goals by impacting over 226,200 participants over three years, of which 95% are from underrepresented minorities.

## List of Partners:

- NASA Space Grant Consortium
- University of Puerto Rico
- Interamerican University of Puerto Rico

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