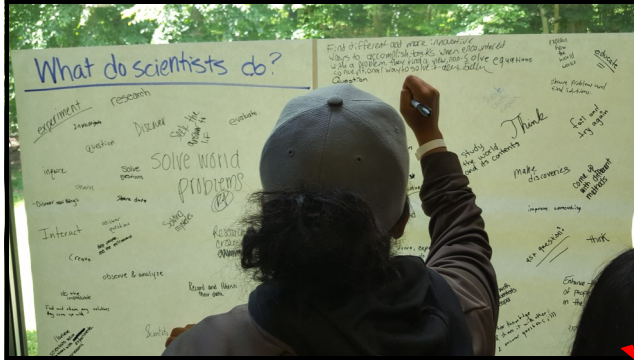


# Why should I apply?

The Rutgers 4-H STEM Ambassador Program is an excellent opportunity for teens to learn about STEM, develop as a leader in their community, gain valuable skills, and prepare for college! Don't delay, apply today...



# How do I apply?



For more information or an application (includes application form, essay, H.S. transcripts, and interview)

## Contact:

**Name:** Marissa Blodnik, 4-H Program Associate

**Email:** [blodnik@njaes.rutgers.edu](mailto:blodnik@njaes.rutgers.edu)

**Address:** RCE of Essex County  
162 Washington Street  
Newark, NJ 07102

**Phone:** 973-353-1338



**RUTGERS**  
New Jersey Agricultural  
Experiment Station



4-H Youth Development Staff have teamed with Rutgers Scientists to provide the...

# RUTGERS 4-H STEM AMBASSADOR PROGRAM

**BEGINS: July 10-14, 2017**

School of Environmental  
and Biological Sciences  
New Brunswick, NJ

# Rutgers 4-H STEM



# Ambassador Program



## who? \* what? \* when? \* where? \* why? \* how?

### \* Who is eligible?

- **College-bound high school youth** (those entering 9th or 10th grade in fall of 2017).
- **From the urban communities of Atlantic, Essex, Mercer, Middlesex, Passaic, and Union counties** (youth from each of these counties will be selected to participate).
- **For those with a strong interest in science and college** – *GPA of “B” or better, top 20% of class.*
- **Interested in volunteering in their local community** to promote 4-H and assist with science programs for other youth – in afterschool, Saturday, or summer day camp programs.

If selected, participants are only responsible for a \$50 registration fee. The remainder of the program kickoff in July will be covered by Rutgers 4-H!

Cooperating Agencies: Rutgers, The State University of New Jersey, U.S. Department of Agriculture, and County Boards of Chosen Freeholders. Rutgers Cooperative Extension, a unit of the Rutgers New Jersey Agricultural Experiment Station, is an equal opportunity program provider and employer.

### What's the program all about? \*

- **Gain valuable skills** from a year-round multi-year STEM enrichment program.
- **Lead STEM activities** for other youth.
- **Learn from Rutgers professors**, staff, and graduate students.
- **Participate in experiments**, lab tours, workshops, and field trips.
- **Take part in leadership** and personal development activities.
- **Experience Rutgers** during a weeklong summer kickoff to the program.

 **STARTS:** July 10-14, 2017  
**Rutgers University**

School of Environmental and Biological Sciences  
New Brunswick, NJ