

# The Bonnie J. Dunbar **STEM** Academy at *teach*HOUSTON

Science Technology Engineering Mathematics

- \* Foster innovative thinking, teamwork and collaboration
  - \* Increase students' STEM skills
  - \* Introduce students to college life
- \* Build college readiness through career exploration and college planning activities
- \* Develop problem solving, research and communication skills

## Eligibility

A selection committee will select students based on the following criteria:

1. Must be entering 6th, 7th or 8th grade in Fall 2014 and have an interest in Science Technology Engineering Mathematics
2. Teacher recommendations
3. Interest survey

For questions, please call the *teach*HOUSTON project office at 713.743.8644



## How to Apply

**Application Deadline:** May 8th, 2014  
(For full consideration)

Incomplete or late applications will be wait listed.

E-mail completed application with the students name in the subject line to:  
[uhstemacademy@uh.edu](mailto:uhstemacademy@uh.edu).

### Or mail to:

Dr. Paige Evans  
University of Houston  
*teach*HOUSTON  
304D Farish Hall  
Houston, TX 77204-5058

## Academy Schedule & Costs

There will be two distinct academies so that students may select to attend one or both weeks.

**STEM Design Challenge 1:** July 14th—18th

**STEM Design Challenge 2:** July 21st—25th

**Bonnie J. Dunbar Stem Academy** (10:00a.m.— 3:00p.m.): \$350.00/week  
Cost includes lunches, activities, an academy shirt and faculty instruction.

**Pre-Academy Activities** (8:00a.m.—10:00a.m.): \$50.00/week

**Post-Academy Activities** (3:00p.m.—5:00p.m.): \$50.00/week

