



# FCR-STEMLearn/HEC K-5 MATH INITIATIVE



## ELEMENTARY TEACHERS IN HEC DISTRICTS:

**Interested in strengthening your content knowledge, practice, and confidence in your ability to teach mathematics?**

Heartland Educational Consortium and FCR-STEM are offering a six-day summer program that focuses on effective mathematics teaching and learning in the elementary classroom.

Participants' responsibilities:

- 1) Attend the 6-day Summer Institute during Summer 2017;
- 2) Implement lessons/materials/instructional plans during the 2017-2018 school year; and
- 3) Complete required evaluations and surveys during the program.

Participants that fully complete the program will receive:

- 1) A stipend of \$600;
- 2) Curriculum resources, lesson plans, and materials to support the implementation of the content, including classroom sets of MyStemKits.com 3D-printed K-5 geometry kits; and
- 3) District inservice points – approximately 45 hours from required components.

**You must be able to attend all 6 days in order to register**

*Notes:*

- ◆ Registration is open to teachers who did NOT attend the same program in Summer 2016;
- ◆ Costs incurred by the teacher (meals, transportation) are covered by the stipend, and no other travel costs will be reimbursed.

### Dates & Location

#### Week 1:

June 19-22, 2017 (M-Th)

#### Week 2:

June 26-27, 2017 (M-Tu)

#### Location:

Heartland Educational Consortium

### Schedule

#### K-2 Teachers

Week 1: Thinking Mathematics K-2  
Week 2: Geometry K-5

#### 3-5 Teachers

Week 1: Thinking Mathematics 3-5  
Week 2: Geometry K-5

For more information and to register, please visit:

<http://www.heartlanded.org/programs/fcr-stem-elem.htm>