You will receive 12 CEUs:

**Schedule**

June 13-25, 2016
Monday- Saturday, 8:00 am-5:00 pm

Sept. TBA, and Oct. TBA, 2016, Jan. TBA, and Feb. TBA, 2017–8:00 am-5:00 pm

**GOAL:** Project MAT-PD\(^2\) will improve teacher content knowledge and teaching efficacy through inquiry in K-8 mathematics classrooms.

**Participation Benefits:**

- approximately $500 worth of instructional materials to use in your classroom
- Twelve free CEUs
- stipend of $1500 total for successful completion of the program
- opportunity to compete to receive more instructional materials worth $500

**Project Components:**

Guest instructors will provide diverse instruction and activities.

Participants must demonstrate competency in the workshops in order to successfully complete requirements.

Project MAT PD\(^2\) staff will visit each participating teacher’s school three times during the 2016-2017 school year.

- SkyLab Portable Planetarium demonstration for students
- iPad demonstration of how podcasts can assist students learning
- Classroom observation and mentoring of participant teachers implementation of instructional materials and strategies

**Evaluation:**

Project MAT PD\(^2\) evaluators will ask you for feedback to improve this worthwhile project through:

- completing surveys about your teaching background, content knowledge, attitudes about teaching and teaching practices at the beginning and end of the program
- distributing a survey to your students about their content knowledge and attitudes toward mathematics
- permitting, if asked, evaluators to observe you teaching one or more of the lessons covered in the workshops
- permitting, if asked, evaluators to conduct short telephone interviews with you about your reactions to Project MAT PD\(^2\)
- completing, if asked, a survey about your teaching practices after MAT PD\(^2\) completion