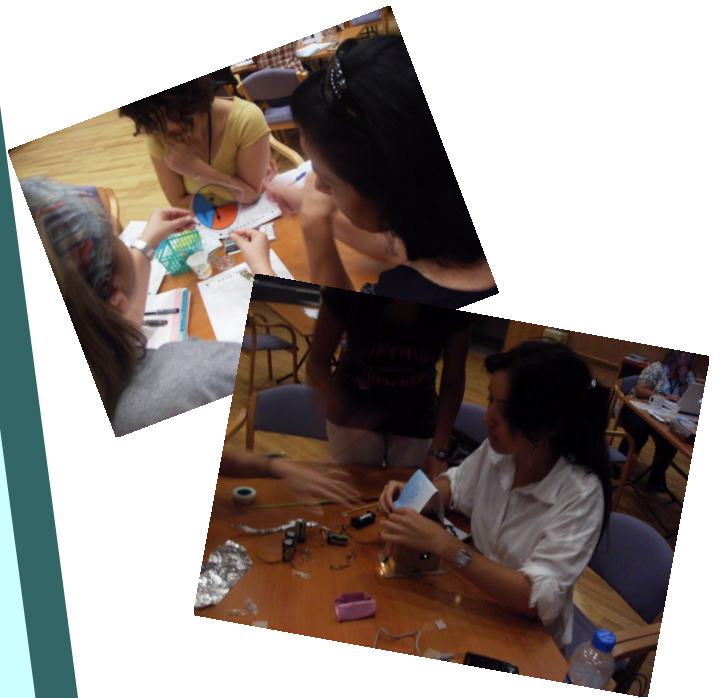


GEMS Workshop V



GEMS workshops continue!

Two GEMS workshops will be offered on different dates. One will be for preschool level, and the other will be for Grades 4-5.

You can find information about the workshops in the following pages.

Workshop Topics

Preschool Level:

- Involving Dissolving
- Buzzing a Hive
- Elephants and Their Young

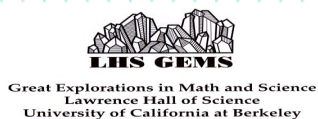
Grades 4—5 level:

- Moons of Jupiter
- More than Magnifiers
- On Sandy Shores

GEMS Workshop Great Explorations in Math And Science

**Preschool level workshop on Saturday, February 18th, 2012
Grades 4 — 5 workshop on Saturday, February 25th, 2012**

Sadi Gülçelik Spor Sitesi, Istinye 34460 Istanbul



GEMS Workshop

Great Explorations in Math And Science

Enka Schools is organizing two one-day workshops as part of its “A GEMS DAY” series to continue to offer GEMS activities, which is one of the leading programs in Math and Science education in US.

The workshops will be run by Enka Schools teachers, and will be on two different dates. One workshop will be for preschool level, and the other one will be for Grades 4-5.

The teacher guides that will be presented at the workshops are primarily intended for teachers who work in the specified grade levels. However, teachers who teach other grade levels may also attend the workshops in order to learn about the program and the guides.

Workshop Date: **Preschool level** workshop on Saturday, February 18th, 2012
Grades 4—5 workshop on Saturday, February 25th, 2012

Venue: Enka Schools

Workshop Fee: 130 USD (VAT Included)

Information about the content of the workshops will be posted on our website.

Contact:

Muge Selçuk

mugeselcuk@enkaokullari.k12.tr

0212 276 05 45 / 323

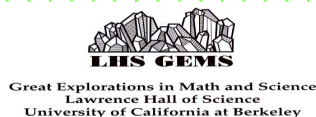
Deadline for Registration:

February 10th, 2012 **for preschool level,**

February 17th, 2012 **for Grades 4—5 level.**

Registrations will be in order of application.

The maximum number of participants for each workshop is 36 persons.



GEMS

Great Explorations in Math and Science

Developed at the Lawrence Hall of Science, the public science education center at the University of California, GEMS is a constantly developing program. It has been used as a complementary program in Science and Math classes in schools since 1984.

The program offers various learning opportunities to students in PK through grade 10. The main goal of the program is to show that students learn better in a learning by doing method. The purpose of the activities in the GEMS program is to direct students to make experiments and gain experiences. In so doing, it is ensured that students develop an enduring understanding of principles and concepts.

GEMS activities, thanks to research and modern educational approaches, help learners develop skills and concepts that are necessary for the turning points of Science, Mathematics and Technology.

Workshop Program

09:00 Registration

09:30 — 11:00 Session 1

11:00 — 11:20 Break

11:20 — 12:05 Session 2, Part 1

12:05 — 12:50 Lunch

12:50 — 13:35 Session 2, Part 2

13:35 — 13:55 Break

13:55 — 15:20 Session 3

15:20 — 15:30 Presentation of Certificates

Teacher guides that will be offered at the Pre- School workshop

February 18th, 2012

Involving Dissolving
PreSchool Science Activities

Buzzing a Hive
PreSchool Science Activities

Elephants and Their Young
PreSchool Science Activities

Teacher guides that will be offered at the Grades 4 — 5 workshop

February 25th, 2012

Moons of Jupiter
Science Activities

More than Magnifiers
Science Activities

On Sandy Shores
Science Activities