

EarthKAM School Registration Form

School Year 1999-2000

INSTRUCTIONS & REQUIREMENTS

Please complete this form if you are interested in participating in the next EarthKAM mission. The next opportunity will be on Shuttle mission STS-99, currently scheduled for launch on September 16, 1999.

Participation in this mission is contingent upon the following:

1. Submission of this completed form with your Building Administrator's signature;
2. Submission of an investigation proposal.

Proposals submitted during the '98-'99 school year for STS-93 will fulfill this requirement for STS-99; however, the inclination of STS-99 is much higher than STS-93, so proposals may benefit from revision. Contact Teon Edwards with any questions. <Teon_Edwards@terc.edu>

- Summer contact information is essential, as new slider maps will be mailed in July or August. Many school buildings do not accept shipments during the summer, so please provide a valid mailing address for this time period.
- If your school is part of a Group SMOC, each school must fill out one form.
- Mail form to

Betsy Feldman, EarthKAM Coordinator
TERC
2067 Massachusetts Avenue
Cambridge, MA 02140

or fax: (617) 349-3535
Attn: EarthKAM Coordinator

I. School Information:

School Main Contact

Main Contact Name (first name, last name)	Email Address (required)	Position
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School Year Mailing Address

School Name		
Street Address		School Phone Number ()
City	State	ZIP Code
		School Fax Number ()

Summer Mailing Address (required)

Name (if other than main contact)		Summer Email Address, if different
Street Address		Summer Phone Number ()
City	State	ZIP Code

EarthKAM Participants

Estimated Number of Participating Teachers:

Estimated Number of Participating Students and Grade Level:

If you are participating in a Group SMOC with other schools, please list your partner schools here:

II. Site Administrator's Sign-off**Administration Commitments:**

I, the undersigned administrator, certify that I understand the following EarthKAM requirements and pledge to support the teacher(s) participating in this NASA education program.

- The Student Mission Operation Center (SMOC) requires Internet access for a minimum of three computers in the same room during the Shuttle mission;
- A teacher email account is necessary; it must be accessible in the school building throughout the school year;
- Teacher(s) and students will use the EarthKAM images during the school year in investigations that are directly linked to state and local curriculum frameworks.

I support the teacher(s) involved and will assist in the implementation of the project, as needed. The project has the support of the district, and technical support will be available for the program, especially for the duration of the mission. I understand that participation in EarthKAM will require the teacher(s) to commit approximately 10–15 hours of classroom time before the mission, an intense period of a few days during the mission, and on-going time using the images throughout the school year.

Site Administrator – name, title, signature

School Name