



MISSION TO PLANET EARTH APPLICATION



General Information

Full Name:

Preferred Name (as you would like it to read on name tags):

Social Security Number: _____ School Name: _____

Home Address: _____ School Address: _____

Home Phone Number: _____ School Phone Number: _____

E-mail Address: _____ Cell Number: _____

Any food allergies or special dietary needs: _____

Any medical conditions that might require emergency treatment: _____

Any other allergies (medicines, etc.): _____

Weight (this information is necessary for determining proper load and balance for the orientation flight and will be kept confidential): _____

Who to contact in case of an emergency and phone number: _____

Which best describes you? (This information is voluntary and is requested for reporting purposes only in accordance with the 1968 Civil Rights Act as amended.)

☐ White ☐ American Indian ☐ Asian ☐ Hispanic

☐ Black ☐ Mexican American ☐ Puerto Rican

☐ Other _____

If you are a student at a University (pre-service):

☐ Graduate ☐ Undergraduate

Major: _____

How Many Years Left Until Graduation: _____

If you are a classroom teacher (in-service):

Grade level and subject area currently teaching

Total number of years you have taught: _____

Your application must include the following items:

This completed form.

An essay (100) words or less explaining how you will use what you learn in your classroom.

Two letters of recommendation (at least one from an administrator or professor).

All applications are due no later than 5PM on Thursday, November 15th, 2012. All applications and those nominated by university affiliates will be reviewed. Twelve teachers will be chosen to attend MTPE. All others will be placed on the alternate list. Notification of acceptance will go out by November 30th.

Please fax, e-mail, or mail your application to:

Attn: Kat Rigby

Oklahoma NASA Space Grant Consortium

University of Oklahoma

1623 Cross Center Dr, Suite 9

Norman, OK 73019

katOKSG@ou.edu

Fax # 405.325.5537

Phone # 405.325.6559