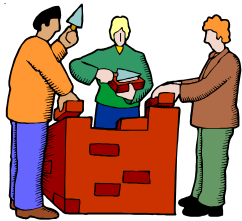


# ON SITE!

Connecting classroom lessons  
with real-life applications

Students will learn...



How individual contributions and teamwork can accomplish goals.

How to build self esteem and a sense of accomplishment through hard work.



How to apply classroom lessons in a real-life setting.

# ON SITE!



Connecting Math & Science lessons  
to career opportunities in  
construction and engineering

Thursday, October 3, 2002

9:00-11:00am

1:30-3:30pm

All Middle School Teachers will  
receive a free On Site! tool kit  
**\*Tool kits are limited to the first 20  
registrants per session\***

At:

Region 19 ESC  
6611 Boeing Drive  
El Paso, TX 79925  
Distance Studio Room

Presented by:



[www.careersprep.com](http://www.careersprep.com)

# WHY ON SITE!

As an educator, you witness our future through the students you meet every day in your school. We share your commitment to provide them with the best education possible, and as professional's in the community, we know first hand the value and importance of excellence in science, math, and language arts.

That is why The Upper Rio Grande Tech-Prep and Youth Consortium & The Associated General Contractors of America have partnered to create **On Site!** This program is an all-exclusive curriculum that provides life-skill applications of math, science, social studies, and language arts for middle school students. Additionally, **On Site!** is designed to meet national educational standards and standards of learning objectives in these subjects.

The materials contained in the **On Site!** tool kit is structured to teach seventh and eighth grade students about the construction and engineering industry and its vast career opportunities.

**Each instructor will receive a free curriculum-related On Site! activity tool kit (original cost \$189) which includes:**

1. A 25 minute video on the "Most Astounding Structures" developed by the Discovery Channel.
2. A comprehensive teaching guide.
3. 60 Student Activity books.
4. A floating concrete kit.
5. Bridge building materials for hands-on activities.

# ON SITE!

Where: Region 19 ESC  
6611 Boeing Drive  
El Paso, TX 79925  
Distance Studio Room

When: Thursday, October 3, 2002

Time: 9:00-11:00am  
1:30-3:30pm

**\*Sessions are identical, please choose and plan on attending only one. Tool kits are limited to the first 20 registrants per session\***

**Please pre-register by:**  
Tuesday, October 1, 2002

Register by mailing or faxing the attached form to:  
Mail: 6611 Boeing Drive  
El Paso, TX 79925  
Fax: (915) 780-6507

For more information call the Tech-Prep office at:  
(915) 780-6501  
[www.careersprep.com](http://www.careersprep.com)

The Upper Rio Grande Tech-Prep and Youth Consortium does not discriminate based on gender, race, color, national origin, or disability.

Funding for this brochure was provided through the Texas Higher Education Coordinating Board with funds received from the Carl D. Perkins Vocational and Technical Education Act of 1998.

To be held at:  
Region 19 ESC  
6611 Boeing Drive  
Distance Studio Room

**ON SITE!**  
Thursday, October 3, 2002  
 A.M. Session  
 P.M. Session  
**\*Please choose one session\***

**Please Pre-register by: Tuesday, October 1, 2002**

Name: \_\_\_\_\_ Signature: \_\_\_\_\_

School/Organization: \_\_\_\_\_ Phone: ( ) \_\_\_\_\_ Fax: ( ) \_\_\_\_\_

Address: \_\_\_\_\_ City/State/Zip: \_\_\_\_\_

Please fax or mail to Upper Rio Grande Tech-Prep and Youth Consortium  
6611 Boeing Dr. El Paso, TX 79925 or Fax (915) 780-6507  
[www.careersprep.com](http://www.careersprep.com)