

Recycling is Right Art Contest



"Create Your School Mascot"

To celebrate Texas Recycles Day, we're inviting students in grades K-6 to create their school mascots out of recyclable materials.

1. All entries must address the theme, "Create Your School Mascot." Winners will be selected on the basis of originality, artistic merit, and relevance to theme.
2. Students or student groups are limited to one entry.
3. Artwork must be made from recycled materials. Any recyclable material is acceptable with the exception of glass. All materials used in the artwork must be clean and safe (no dirty containers; no sharp edges, etc.). Any of the following may also be used: hot glue, tape, water-based glue or epoxy, nails, tacks, wire, string, and paint. Judges will disqualify artwork if it does not meet the criteria of recycled art.
4. Creations must be three-dimensional projects (no larger than 2' by 3').
5. **Artwork should be delivered between 4pm and 6pm on Monday, November 1, 2004, to the Episcopal Day School, 34 North Coria, Brownsville, TX. No art will be accepted at any other time.**
6. No names should be visible on the artwork. Art will be tagged when it is brought to the Episcopal Day School.
7. Winners will be notified by November 12, 2004.
8. First (\$100), Second (\$75), and Third (\$50) place prizes will be awarded in the following categories: (1) Grades K-3 (2) Grades 4-6. All artists will receive a certificate of participation.
9. Winners will be featured in The Brownsville Herald and their artwork displayed at The Children's Museum of Brownsville.
10. Sponsors of the contest are not liable for damage to artwork.

Direct questions about the contest to Karen Ray at 542-5107 or kray@episcopaldayschool.net.

This form must accompany your project **Recycling is Right Entry Form**

Name/School Group _____

Category (circle one) K-3 4-6

School _____

Adult sponsor _____

Sponsor phone number _____

Sponsor email address _____

Title of project _____

Please attach a one page summary to this entry form which includes the following: a list of recyclable materials used, a description of how the project was created, and an explanation of what you learned by doing this project.

_____ Sponsored By: _____

