

21st ANNUAL NATIONAL ENGINEERING & GEOSCIENCE MONTH

For Kindergarten to Grade 6 Students

Theme: *Design the Future: Turn your Ideas into Reality.*

Background:

Engineers create. They design structures so small you can't even see them with your eyes, yet they also design huge structures like skyscrapers. They mix their creative skills with math, sciences and technology to come up with things that were once thought impossible.

See how, with engineering, you can design an amazing future.

Rules:

1. This contest is open to all Kindergarten to Grade 6 students in Newfoundland and Labrador.
2. Entries will be separated into two groups based on the student's grade level.
Grades K-1 = Group A. Grades 2-3 = Group B. Grades 4-6 = Group C
3. Posters must be received by the National Engineering & Geoscience Month Committee at the address below, **no later than 4:00 p.m. February 12, 2012.**
4. Each student can enter only one poster.
5. Poster size must be one side of a standard 8 ½ x 14 sheet of paper.
6. Coloured pencils, markers, crayons, paint or any combination may be used.
7. The student's name, age, grade, teacher's name, school and **school's mailing address** **must** be clearly printed on the reverse side of each poster.

Judging Criteria:

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| 1. Visual appearance | 10 points |
| 2. Originality and creativity | 10 points |
| 3. Appropriateness to theme | 10 points |

Prizes: Prizes will be given for the top three entries in each of Group A, Group B and Group C in four areas:

St. John's, Central, Western and Labrador

1st Prize: One Science Kit **2nd Prize:** One T- Shirt **3rd Prize:** One T- Shirt

For further information, please contact: Kevina Willmott (p) 709-753-7714; (f) 709-753-6131; e-mail: main@pegnl.ca or view our web site at **www.modelbridgesnl.ca**

Please mail posters to: *Professional Engineers and Geoscientists Newfoundland & Labrador, P.O. Box 21207, St. John's, NL A1A 5B2*
