



## Lesson Plan Contest

Calling all teachers! Do you have an award-winning lesson that highlights a STEM concept? This year following Energy Day Festival in Houston, we will be hosting a contest for educators. Submit a lesson plan to us implementing one of the STEM concepts you saw being demonstrated at an exhibit at Energy Day Festival Houston, and you will be entered into a contest to win a Visa gift card; we will award the first, second, and third place entries. Hint: we LOVE interactive and student-driven lessons! Think PBL's.

Lessons must be submitted by November 30, 2017. Submit all lessons through the [Energy Day website](#).

In order to be considered, all submissions must include the following:

1. This submittal form (see below)
2. STEM Lesson which includes at least the following components:
  - Lesson Title
  - Texas Essential Knowledge and Skills (TEKS)
  - Time and Materials
  - Procedure
  - Lesson Setup – any necessary background information; this should include a direct connection to the exhibit and/or presenting company (if applicable) seen at EDF
  - Direct/Guided Instruction
  - Assessment
  - Closing/Wrap-up

Please print answers to the following legibly; if we can't read the handwriting, we can't award you (which would really be a bummer):

Teacher name and school/district name:

Teacher contact info (preferably email):

Specific exhibitor and exhibit on which the lesson is based (Example: Air Liquide's Liquid Nitrogen Show)

I understand that by submitting this lesson, I am granting Energy Day and Consumer Energy Education Foundation full rights and permissions for use.

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Signature