Applicant Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Email: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Phone Number: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Name of School: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

School demographics (circle one)

Pre-K K-6th K-12 Other \_\_\_\_\_\_\_

Target Audience (# of students impacted by grant) \_\_\_\_\_\_\_\_\_

Please submit a program, project or lesson plan in English in a separate document with a 500 word maximum detailing how the STEM grant will further enable the success of your classroom in the fields of Science, Technology, Engineering or Mathematics. Criteria written below signature. Deadline is 11:59 p.m. CT on September 11, 2019.

I, hereby certify, that all information on this document is truthful.

Signature \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

------------------------------------------------------------------

**How to apply**

1. Read the eligibility guidelines (listed below) to ensure your classroom is able to receive grant funding.
2. Complete the application with the required information.
3. Scan and submit your completed application to BatonRougePublicAffairs@ExxonMobil.com
4. Deadline for submission is 11:59 PM CT on September 11, 2019. Late submissions will not be accepted.

**Eligibility Guidelines**

* All applicants must be employed full-time as a Pre-K through 12th-grade teacher at an eligible elementary school, middle school or high school in East Baton Rouge Parish.
* Applicants must intend to continue teaching full-time throughout the 2019-2020 school year.
* All applicants must be U.S. citizens or permanent legal residents of the United States.

**Submission Guidelines**

* Please submit a program, project or lesson plan in English with a 500 word maximum detailing how the STEM grant will further enable the success of your classroom in the fields of Science, Technology, Engineering or Mathematics.
* Please provide a budget breakdown with rationales of how grant funding will be used as part of your proposal. Grants can be distributed anywhere between $1,000 and $5,000.

**Criteria**

1. Evidence-based: Is your plan backed by data-driven research or proven models in other parts of the country or world? How are you measuring the success of your plan?
2. Creative: Does your plan add original components that are tailored to your unique classroom?
3. Feasible: Can your plan reasonably be carried out given the scope of resources and capacity?
4. Viable long-term: Can your plan provide lasting growth for students in your classroom? Is your plan able to be replicated in other classrooms?