STEM Curriculum Expansion
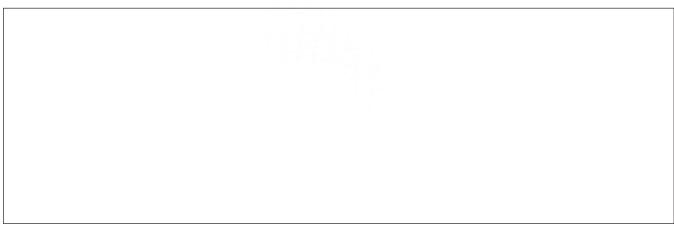
PROJECT TITLE:

For example: Expanding STEM Curriculum to Foster Innovation

APPLICANT INFORMATION:

School Name: For example: Lafayette Jefferson High School

Address: For example: 101 Main Street, Lafayette, IN 47905

Contact Person: For example: John Doe

Position: For example: Principal

Phone: For example: 555-555-5555

Email: For example: johndoe@lafayettejeffersonhighschool.com

PROJECT DESCRIPTION:

INTRODUCTION:

1. Introduce the school and its commitment to STEM education.

2. Highlight the need for expanding the current STEM curriculum.

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GOALS AND OBJECTIVES:

For Example:

• Develop new STEM programs to inspire student interest in science, technology, engineering, and math.
• Create hands-on learning experiences through labs and projects.
• Increase participation in local and national STEM competitions.

PROJECT PLAN:

Phase 1:

For example: Curriculum development and resource acquisition.

Phase 2:

For example: Establishment of STEM labs and purchase of necessary equipment.

Phase 3:

For example: Teacher training and curriculum implementation.

Phase 4:

For example: Monitoring and assessment of program effectiveness.

BUDGET: Provide a detailed breakdown of the costs, including:

Curriculum materials:	$[Amount]	**Competition fees:**	$[Amount]
Lab equipment:	$[Amount]	**Miscellaneous:**	$[Amount]
Teacher training:	$[Amount]		

EVALUATION:

Describe how you will measure the success of the expanded STEM curriculum, such as student participation rates, performance in competitions, and feedback from students and teachers.

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CONCLUSION:

Reiterate the significance of the grant for the STEM program and thank the grant provider for considering your application.

SAVE

DISCLAIMER:

This template is a general guide.
Please ensure that your proposal meets the specific requirements of the grant provider.