

National Grant Application Template Form

1.	Ur	nique Project Title for your Grant Proposal
2.		ontact Details and Schools Identified
	a.	Name of primary onsite grant program manager/administrator .
	b.	Name of primary onsite faculty implementation strategist .
	c.	Name of primary onsite program evaluator .
	d.	Names, titles, schools, and email addresses of each additional faculty participant implementing the grant proposal.





5. Full Description of Project

Provide details about goals, methods of investigation, needs/data analysis findings, and anticipated student learning outcomes. Explain how and why your project qualifies as innovative, whether within your department, within your school, or at a national level. (Two pages in length to tell your grant story, yet break up heavy text with charts, graphs, and/or student/school images where applicable)

- a. Project idea
- b. Project learning objectives
- c. Curriculum integration ties with core subject areas
- d. Projected student learning gains
- e. Project schedule overview
- f. Sample survey questions for qualitative and quantitative data collections



6. Grant Planning and Partnerships of the Grant

Planning and partnerships are crucial elements of a winning grant application. Some funders demand one or more partners, if not more. Thoroughly review the funder's specifications in the grant for the kind and potential number of partners required. The approach of your grant project is strengthened by collaborations and in-kind resources, which can also give you a significant advantage and increase your visibility among grant-seeking organizations. (Half page in length)

When requesting grant partnerships, it's important to recall your target audiences, clearly define the roles and contributions of each partner, and build long-lasting professional relationships. Create a fact sheet outlining the objectives, targets, and results of the grant program and distribute it to your collaborators. Make sure your potential partners can fulfill the function you have in mind for them in your grant program by doing adequate research on them.

Some potential partners may include:

- a. Tribal/Non-Tribal
- b. Schools
- c. Tribal governments
- d. Community-faith based organizations
- e. Businesses
- f. Individuals
- g. Universities



7.	Grant	Pro	ect Re	levancy

Please explain how your project is relevant and unique to your K-12 school system, its student population whether within your school or across schools. (This portion of the narrative should not exceed one page)					



Please include a literature review in your proposal including journal articles, white papers, case studies,

8. Review of Effective Practices and Current Research

or other resources. A description of studies or best practices at other K-12 and/or higher education institutions is especially relevant. Make sure to cite your sources.					



9.	Budget Narrative - Funding Strategies - Budget Summary What is the total budget requested? Are there any matching of community or in-kind funds that will be utilized to reach and benefit more students? (Half page in length)



10. Line Item Budget

Include a line item budget for your project that directly correlates to the identified needs, goals, and learning objectives. Remember to adhere to the eligibility and expectation guidelines of the CS, AI or STEM grant you are applying for.

SAMPLE GRANT BUDGET CHA	RT	
Sample Budget Descriptors	In-Kind	Total
Total		
GRAND TOTAL		



SAMPLE GRANT IMPLEMENTATION AND ASSESSMENT CHART TEMPLATE **IDENTIFIED NEED #1: GOAL #1: LEARNING OBJECTIVE #1:1** AI, CS, STEM, **Implementation** Person **Resources and Timeline Evaluation Tool** or Curricular Strategy Responsible Budget **Standards LEARNING OBJECTIVE #1:2 IDENTIFIED NEED #2 GOAL #2: LEARNING OBJECTIVE #2:1** AI, CS, STEM, **Resources and Implementation** Person **Evaluation Tool Timeline** or Curricular Responsible Budget Strategy **Standards LEARNING OBJECTIVE #2:2**



11. Evaluation and Dissemination Process

Evaluation reveals what is truly going on in your project, allowing you to increase project efficiency. You can better manage resources, improve your services, and strengthen your overall project performance based on evaluation data. Aside from these immediate benefits, a project review can reveal needs that should be addressed in your future proposal, making it easier to obtain and maintain funding. (One page in length)

- 1. Identify exactly what will be evaluated. You already know what to evaluate if you wrote measurable objectives.
- 2. Determine the methods you'll use to evaluate each goal and objective. You must outline the data you will require, and the procedure you plan to use to gather it.
- 3. Finish your evaluation design. Specify the analyses you intend to do, and then conduct your evaluation by gathering and evaluating the data required for each aim. Your assessment method could be as simple as observing the behavior of a certain population or as sophisticated as a rigorous experimental and multiple control group design.
- 4. Summarize the results of the data analysis and identify its application. Consider including mock data tables that demonstrate/visualize what your resulting data could look like.

Key Questions to Answer: As you write the evaluation section, answer these questions.

Does your evaluation section:

- 1. Describe why evaluation is needed in the project?
- 2. Provide a definition of what is meant by evaluation?
- 3. Clearly identify the purpose of your evaluation and the audiences to be served by its results?
- 4. Demonstrate that an appropriate evaluation procedure is included for every goal/objective?
- 5. Provide a general organizational plan or model for your evaluation?
- 6. Demonstrate that the scope of the evaluation is appropriate to the project? Demonstrate the extent to which the project is practical, relevant, and generalizable?
- 7. Describe what information will be needed to complete the evaluation, the potential sources for this information, and the instruments that will be used for its collection?
- 8. Clearly summarize any reports to be provided to the funding source based on the evaluation, and generally describe their content and timing?



Dissemination is the process by which you inform people of the goals, strategies, and successes of your project. In addition to other things, it promotes both you and your sponsor. The importance of results distribution is growing as funding competition increases. Saying you'll submit a journal article or give a paper at a professional society gathering is no longer sufficient. Instead, be specific about the potential names, target journals, and deadlines. Additionally, include the meetings that will be attended, along with the times and places where papers will be presented.

Key Questions to Answer: As you write the dissemination section, address and answer these critical questions.

- 1. Explain why your initiative needs distribution activities.
- 2. Clearly define the goal of your dissemination efforts.
- 3. Specify a workable and suitable approach for dissemination.
- 4. Briefly describe any items that came about as a result of the diffusion effort?
- 5. Show that you have a solid understanding of the theory and research surrounding the sharing and application of knowledge?
- 6. Give enough information about suggested diffusion methods to support the budget request?
- 7. Clearly state who will be in charge of dissemination and why they are qualified.
- 8. Explain how the distribution will ensure that the relevant audiences receive the information they require in a format that they can utilize when necessary.



12. Appendices

conclusion, t	the appendices gi ork schedules, ac	ve them instant ac	cess to the inform	mation. Append	series of events, or dices include things itae, letters of supp	like
of the grant,	o follow up with a	tures, artifacts, and			nmarizing the succe data findings, sumr	