

Reach for the Stars Grant Application

Date:		
Grant Title:		
Applicant/Grant Leader:	Staff position:	
School/Department:		
Phone: Email	il:	
dditional Team Members/School/Department:		
Grant timeline: fall semester spring semester	•	
Check one: New grant proposal Further develop	pment or replication of existing grant	
RFTS Grant Amount Request: \$		
As an Applicant:We agree to use the funds granted for the purpose ap		
• We will complete and return the required evaluation timeframe.	report 30 days after completion of project or	
 We will allow the Wausau School Foundation to use photographs or video images for media releases, report 	1 1 1	
(Required) Signature of Applicant	Date	
(Required) Signature of Building Administrator	Date	

Grant Narrative:

Provide a short description in a few sentences of the project you hope to implement:				
	Target population			
,	A. What school(s) will be participating in this project?			
	B. How many teachers/staff will be engaged in this project?			
	C. How many students do you hope to involve?			
	Are families and community members involved in this grant? How?			
	How does this proposal enhance learning – what makes it innovative and creative?			
	What potential and ideas are there for sustaining this work after the grant has ended – if applicable			

Project Plan Guide:

Goals/Objectives	Activity Related to Goal/Objective Responsible Person	Timeline	Evaluation Method of Goal/Objective
1.			
2.			
3.			

Proposed Budget:

Project Expenses:		
-	Personnel	\$
	Technology (Quote from WSD)	\$
	Supplies/Printing, etc.	\$
	Meetings/Travel	\$
	Personnel Training	\$
	Administrative Costs	\$
	Other (specify)	\$
		\$
	Total Budget	\$
Project Income:		
	Request from WSF	\$
	Requested from Other Sources (specify)	\$
		\$
	Individual Donations Received/Anticipated	\$
	Total (match above total)	&

Other considerations:

- Contracted Services please include in "Other"
- Substitute Teacher pay generally not covered, but will consider please include in "Personnel" and identify as such separately