PSEA

Council for Instruction and Professional Development

Innovative Teaching Grants



PSEA

invites you to promote excellence in education by applying for an Innovative Teaching Grant.

PSEA's innovate Teaching Grants recognize PSEA members for their contributions to innovative instructions. Each \$1,000 grant will be awarded to teachers, librarians, instructional teams, pupil personnel services, higher education or student PSEA who fulfill the requirements described on the enclosed pages. PSEA's Council on Instruction and Professional Development will recommend a maximum of four grant winners to the PSEA Board of Directors.

All applications must be submitted by email to <u>klewis@psea.org</u> and received at PSEA by 5 p.m. EST on February 1 of each year.

Questions? Contact Ed Services at 1-800-944-7732 ext. 7008 To request an electronic copy of the application, go to www.psea.org: "For Members": Awards and Grants.



GRANT APPLICATION INFORMATION

BACKGROUND

The innovative Teaching Grants program was initiated by PSEA in 1972. The program is administered by the PSEA Council on Instruction and Professional Development. Grantees are recognized at the annual PSEA House of Delegates held in May of each year.

SCOPE AND PURPOSE

The Innovative Teaching Grants recognize PSEA members for their contributions to innovative instruction. Projects eligible are those developed by teachers, librarians, educator support professionals, instructional teams, pupil personnel services, higher education or student PSEA.

ENTRANCE STEPS

All of the following criteria must be met for the project to be considered.

- A. Ensure that the applicant(s) is a PSEA member(s) in good standing.
- B. Fully complete application form and professional resume(s).
- c. Scan the documents with original signatures and submit to PSEA in PDF format. (A clear JPEG is also acceptable. If none of these options are available to you, please contact klewis@psea.org.)
- D. All entries must be received by <u>klewis@psea.org</u> no later than February 1st by 5 p.m. EST of each year.

PROJECT REQUIREMENTS

All of the following criteria must be met for the project to be considered.

- A. Fully completed application form identifying one primary contact
- B. Fully completed professional resume (for each applicant)
- c. Written evidence of administrative or supervisory support.
- D. Components of the Application Text
 - Project Summary: A separate summary statement of the project in 50 words or less
 - <u>Narrative</u>: A comprehensive narrative of the proposal that must include the following:
 - Objectives
 - Grade or age level of the student group for which the program is designed or explanation if the audience is other than students
 - Number of participants anticipate
 - A statement about the innovative aspects of the project and how it may address closing achievement and opportunity gaps
 - <u>Activities</u>: Brief description of each activity and the way in which each activity will aid in accomplishing the stated objectives.
 - Project Timetable
 - Other Resources: Descriptions and functions of any other supportive services or other resources which will be used.
 - <u>Budget</u>: Itemized costs and final total of project. Specify allocation of grant funds. Address how other non-PSEA grants funds will be used and confirm acquisition.
 - <u>Evaluation</u>: Description of the method(s) that will be used to evaluate project results (rubrics, surveys, checklists, data points, deliverables, etc.)

NOTES OF IMPORTANCE

- These grants are about innovation. Be sure to envelop your entire project in that concept.
- All entries become the property of PSEA and will not be returned.
- The PSEA Board of Directors takes final action on the winning entries.
- Please be advised that if the check for the Innovative Teaching Grant is made payable to
 individual award recipients, the amount of the award will be taxable income to those persons
 according to IRS regulations. If the check for the award is made payable to their school district,
 it will not be taxable income to the recipients of the award.

PSEA-IPD Innovative Teaching Grants Application Form

PROVIDE THE FOLLOWING INFORMATION FOR EACH ENTRY SUBMITTED. Please type or print all information.

Title of project: _						
The project invol	ves (Check	all that apply):				
# students	age	grade	# teachers	parents	(other)	
Name of applica	ant/primary (contact person				specify
Member ID # (Nu	ımber can be fc	ound on PSEA memk	ership card)			
Professional Pers	onnel Identif	fication #				
Local Associatio	n			Region		
Home address:_	House #	#	Road or Street		City, PA	Zip
Home phone:			_School phone:		Cell Phone _	
Email address:						
School name &	address					
			and subject(s) taug			
Superintendent's	s name:					
Other entities, if	any, formally	cooperating ir	carrying out this pro	oject:		
The following ad	lditional mat	erials have bee	n included with this	application (photo	os, news articles)	
			ching Grants? (Circle Inference State R			
By signing below	v, I/we:				specify	
			s original (except w			
_			d as a contact relate			
• give rst	:A permission	1 to publish this	project for use by ot	ner members.		
Signature of app	olicant(s)			Local Associa	tion President' Nan	ne (printed)
Principal's Name	e (printed)			Signature of La	ocal Association Pr	esident
	(p:::::0 u)			orginatore of E		
Signature of Prince	cinal					

PSEA-IPD Innovative Teaching Grants

Professional Resume

Name		Title	
Address			
Employer			
Degree	Date Received	Institution	Field of Study
 () Bachelor () Master () Doctorate () Other degrees or certificates (specify) 			
Elementary Education		ary Education	Higher Education
Years and schools where applic	_		
Other experiences, honors, awa	ards, or publications.		

PSEA-SO PSEA Union Shop

ITG Scoring Rubric	Title of project		Region	Project Number	
Innovation Teaching Grants	Number of individuals directly involved			Age/Grade/Group	
Project Resume	4	3	2	1	0
Project Resume	Project narrative is clearly stated, audience is clearly identified, number of students is clear, description of resources and/or	audience is identified, number of students is identified, description of resources and/or function of project is stated but	identified, number of students is not clearly identified, description of resources and/or function of project is limited.	Project narrative is unclear, audience is not identified, number of students is not identified, description of resources and/or function of project is not stated or lacks detail	Project narrative is unstated, audience is not identified, number of students is not identified, description of resources and/or function of project is not stated or lacks detail
Activities with Timetable	4	3	2	1	0
Timetable & Description of Activities	clearly states when	Timetable and description of activities are stated and may indicate when implementation will occur	land does not clearly state	Timetable and description of activities has minimal evidence of implementation or details	Timetable and description of activities are not stated
Relationship to objective	1 -	Objectives relate to the project but may not be clearly defined	-	Objectives do not relate to the project	Objectives to the project are not stated
Itemized costs and final total	rcieany stateo ano supponted	, , ,	are not clear and may not be	Itemized cost and/or final total are and not supported	Itemized cost and/or final total are not included
Evaluation Design	4	3	2	1	0
Produces results that are directly observable	l .			Produces minimal results that can be directly observable	Produces no results that can be directly observable
Evaluation tool(s) included	Evaluation tool(s) are included with clearly stated data collection methods	Evaluation tool(s) are included with some stated data collection methods		Evaluation tool(s) are minimal with minimally stated data collection methods	Evaluation tool(s) are not included with no clearly stated data collection methods

Addresses Achievement Gap	Addresses achievement gap clearly with clear indicators to measure growth	May addresses achievement gap with some clear indicators to measure growth]	Does not address achievement gap clearly with no clear indicators to measure growth	Does not address achievement gap
Innovation, Creativity, and Originality	8	6	4	2	0
Motivates students in a positive and constructive manner - directly or indirectly impacts student learning	Highly motivates students in a positive and constructive manner - directly or indirectly impacts student learning	Some motivation to students in a positive and constructive manner - which directly or indirectly impacts student learning	positive and constructive	Minimal motivation to students in a positive and constructive manner - which doesn't directly or indirectly impact student learning	No motivation to students in a positive and constructive manner - with no impact to student learning
Innovative approach to field of study - new idea or method	Highly innovative approach to field of study - may be a new idea or method	Some innovative approach to field of study - may be a new idea or method	field of study -may be a new		Not an innovative approach to field of study - not a new idea or new method
Creative use of educational resources and/or equipment	Highly creative use of educational resources and/or equipment which impacts student learning	Some creative use of educational resources and/or equipment with some impact on student learning	Limited creative use of educational resources and/or equipment which may impact student learning	No creative use of educational resources and/or equipment but may impact student learning	No creative use of educational resources and/or equipment which has no impact on student learning
Subtotals					
Overall Total Score					