STRU	CTURED ACTIVITIES	Р	ROJECT PLAI	NNING	FORM
Project Name:					□ PBL
Location/site:			Grade/age Level:		□ Service
Duration of project:			Facilitator:		☐ Experiential
Project Description Summary of the issue, challenge, investigation, scenario, or problem					
Driving Question or Learning Objective(s)					
Content Area(s) (Check all that apply. Indicate one primary area with a *.)	 □ Science (Environmental Studies, Biology, Physics) □ Social Studies (History, Geography, Law, Government, Cultural Studies) □ Technology (Digital Media, Graphic Design, Video Production) □ Arts (Fine Art, Music, Dance, Drama) □ Career Exploration/Entrepreneurship □ Relationship/Life Skills (Leadership, Independent Living) □ Civic Engagement/Community Service 		 ☐ Healthy Living (Nutrition, Fitness) ☐ Math (Budgeting, Statistics) ☐ Literacy (Reading, Writing) ☐ Engineering ☐ College Preparation ☐ Other: 		
Academic Standards www.pdesas.org is a resource for linking projects to standards					
21 st Century Skills & DHS Indicators (Check all that apply.)	 □ Collaboration □ Communication □ Critical Thinking/Problem-solving □ Leadership □ Civic Engagement 		Adaptability Creativity Work Ethic Persistence Technology Skills	☐ Active Le	
Culminating Product(s)			Materials Needed		Culmination Audience ☐ Parents ☐ School ☐ Community ☐ Experts
Debriefing Method(s) (Ex. Debriefing form, discussion, journal, etc.)					☐ Web ☐ Other:

PROJECT CALENDAR

Instructions: Please complete the calendar below with enough detail for a Program Specialist or other staff member to understand the major elements of the activity. Project cycle lengths should be as follows: 3-5 weeks for elementary youth, 4-6 weeks for middle school youth, and 4-10 weeks for high school youth. During the school year, youth should participate in project activities 3-4 hours per week. During full-day summer programming, youth should participate in project activities for 6-8 hours per week. Programs should take breaks of no more than two weeks between projects.

Project Name:			Start Date:	End Date:
Activities to Generate Student Interest: (Done early in the project)				Average Project Hours Per Week:
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
WONDAT				FRIDAT
	P F	ROJECT WEEK ON		T
	PF	ROJECT WEEK TW	0	

PROJECT WEEK THREE				
PROJECT WEEK FOUR				
PROJECT WEEK FIVE				

PROJECT WEEK SIX				
PROJECT WEEK SEVEN				
PROJECT WEEK EIGHT				