

Nutrition & Physical Health Project

Title:

Name of Group Members:

PROJECT Description

- **Choose** an age group from preK-3rd grade and **focus** on a developmentally appropriate activity that incorporates both nutrition and physical development. Your instructor will give you details on when/how this will be implemented (i.e. Fitness Fair, Math Carnival, class presentation).
- **Submit** written plan to instructor by deadline given in class.
- **Create** props for your game or activity.
- **Make a sign** for the project with the following: your name, title of activity, simple directions, class name, and at least one outcome taken from one of the following:
Guam's Early Learning Guidelines
<https://www.guamehdi.org/wp-content/uploads/2016/12/2014-GELG-Age-3-5.pdf>
Guam DOE Standards
<http://guam.cyberschool.com/District/Department/5-Curriculum-Instruction/Portal/resource-page>
Common Core <http://www.corestandards.org/>
- Submit reflection paper after implementation (instructor will provide details later).

GRADING RUBRIC

COMPLETION	Was the project complete and all instructions followed? Did instructor receive a written plan one week prior to event and a reflection paper one week after?	10 pts	
PROJECT	Did the project contain an appropriate outcome aligned with Common Core, ELGs, or Guam K-12 Standards?	10 pts	
	Did participants enjoy playing/participating with the project? Did team members interact appropriately and enthusiastically?	10 pts	
	Was the project built well? Was it safe/age-appropriate? Did it hold up to others manipulating it?	10 pts	
CREATIVITY	Overall, did the project display creativity? Consider design, components, attention to detail, etc.	10 pts	
MECHANICS	Was proper usage of mechanics and grammar used on sign and directions? Minimal spelling errors?	10 pts	
PRESENTATION	Did you have your project ready to implement by date given in class? Were there always at least two members of your group manning table and interacting with children if this was an event?	40 pts	
		100 pts	

Comments: