PROMOTING LEARNING INTERNATIONAL (56 GRID) PLANNING MATRIX

(This matrix was devised by Ralph Pirozzo, 1997 & updated in 2004)

Student: LD, EAL & Disadvantaged Students - Individual Learning Plan

Marketing Your Boat

Multiple	Bloom's Taxonomy: Six Thinking Levels							
Intelligences	Pre-Knowing	Knowing	Understanding	Applying	Analysing	Creating	Evaluating	
Verbal I enjoy reading, writing & speaking Mathematical I enjoy working with numbers &	Teacher: 6. Deals with the spelling of: * boat * boats * boating 45. Introduces/ reviews BROW, Concept Maps and Thinking Clouds. Teacher: 7. Deals with	5. Brainstorm all the different types of boats. 46. What are the different ways that you can sell a product? (Thinking Clouds). 43. Review issues dealing with	47. Explain different ways that you can employ to sell a product. 48. Describe one of your favourite ads. Why is it effective? 9. Use the PSDR method to predict what will	51. Prepare the necessary ads, brochures, videos, webpages, public presentations, media releases & feature stories (BROW).	49. Compare & contrast the best & the worst ad that you have seen.	Real Assessment Task Create a: model/ collage/ report/ video/ website/ computer program titled	53. Present your Project to your class & receive feedback (use a criteria sheet).	
science	words like: * floating * sinking * density 8. Introduces/ reviews the PSDR Method, Trec and RedMast.	measurements & place value. 11. State what we mean by floating & sinking.	happen to the various fruits & vegetables when placed in water?	make a profit? (Trec/RedMast). 10. Carry out activity 23 by using the PSDR. This activity is in the book: 50 Cooperative Activities.		"Marketing Your Boat". The RAT & the relevant Rubric have been modified for this student.		

Visual/Spatial I enjoy painting, drawing & visualising	Teacher: 1. Shows the children a variety of photographs/ pictures/ relating to boats 17. Introduces/ reviews TAP/ W Chart	18. Locate various menus that can be used on your boat.	13. Draw your own model boat. 20. Outline the various menus that will be available on your boat.	15. Choose the designs & paints 21. Illustrate your menus (W Chart).	19. Use the Venn Diagram to compare two very different menus.	16. Investigate the best way to paint the boat in order to prevent it from rusting. (TAP).	
Kinaesthetic I enjoy doing hands-on activities, sports & dance	2. Teacher encourages the children to look and to touch a variety of models relating to boats.	22. Find out what types of hobbies & sports passengers can play on board a boat.	23. Describe the main hobbies & sports that can be played on board a boat.	14. Assemble your boat by following your own design. Work in cooperation with you team. 24. Show how one of these hobbies & sports are played.			
Musical I enjoy making & listening to music	3. Teacher plays music relating to boating/ fishing.	29. Name the type of music that is usually available to passengers on board boats.	30. Match the type of music & entertainment to people of different ages.	31. Choose the music & entertainment that will be available to passengers on your boat.		32. Working with your group, compose a song/rap/dance (LDC).	33. Present your song/rap/dance. Is it appropriate for teenagers? Recommend improvements.

Interpersonal I enjoy working with others	26. What do we mean by working with others? 25. Introduce/review TPS and TPSS.	27. Review basic rules of working with others.	28. How are the different roles going to be assigned? Who will decide?	50. Working as a group, now commence your Marketing Plan.	52. How well did you work as a group? Survey every member of your group (TPSS).		
Intrapersonal I enjoy working by myself	4. Teacher asks students to imagine that they are on a boat! 34. Introduces LDC and Y, X Charts.	35. How do you feel when you are on board a boat? (LDC).	36. Express your feeling whilst on a boat in very rough seas (Y Chart).	37. Share with another student your excitement when your boat actually floated.	38. Investigate your life as a boat builder!	39. Impersonate your favourite Captain (X Chart).	
Naturalist I enjoy caring for plants & animals	12. Teacher asks the students: what types of material could we use to build a boat?	40. List all the items that you will need to take on board such as binoculars, running shoes, mosquito repellent, sunscreen lotion, hat & suitable clothing.	41. Draw and/or photograph plants, animals & scenic sites whilst the boat is moving from one location to another & during the time that you are allowed on land.	42. Organise your own portfolio where you will keep your written observations, drawings, collections & photographs.			

Content Descriptors / Learning Outcomes / Essential Learnings:



This unit has been created by Ralph Pirozzo