Act – What will our Learning Experience at Forest Valley Look Like?

Each field trip to Forest Valley is designed to be a complete **Inquiry Learning Cycle** that can integrate with previous learning and ignite further learning back at school.

This Inquiry Learning Cycle is based on the inquiry processes found in the Kindergarten Curriculum (p. 15), Social Studies 1-6, History and Geography 7 and 8 (p. 22) and Science and Technology 1-8 (pp. 12-18), The Creative Process Arts (pp. 19-22), Achievement Criteria Language (pp. 17-18) and the Problem Solving Model Mathematics (pp. 12-13).

<u>Survival</u> (*activities will vary depending on weather, class readiness and availability)

- 1. Get me interested- Engagement- Formulate Questions
- Students are introduced to the sacred order of survival (Shelter, Fire, Water, Food) and the problem solving strategy of Sit, Think, Observe, Plan, Proceed (STOPP)
- Introduce the framing question "How might survival skills help in everyday life?"
- 2. Let me explore- Exploration- Gather and Organize
- Students are introduced to the "Rule of 3" and challenged to relate it to the sacred order and STOPP
- Students explore how to build a shelter and fire, how to find clean water and how to find food in to the wild
- 3. Give me a chance to apply my learning- Investigation- Interpret and Analyse
- Student groups are challenged to use the survival skills they have learned to respond to survival scenario using a basic survival kit
- 4. Let me talk about my learning- *Debrief-* Evaluate and Draw Conclusions
 Let me plan what I want to learn next- Communicate

For more information on inquiry learning from the Literacy and Numeracy Secretariat please read these monographs from the Capacity Building Series:

<u>Inquiry Based Learning</u>

Getting Started With Student Inquiry