Dee Ni Language Lesson

Project/Activity Name and ID Number:

Seasons: Fall 01.SC.01a

Common Curriculum Goal:

2nd Language: Topics: Oregon Standards Benchmarks 3: Food, Seasons & Weather (Individual fall seasonal project options have their own curriculum goals)

Social Sciences: Geography (Grade Level Map): Practice being careful observers of natural surroundings. Note regular changes/patters: length of day/night,

seasons, features of local topography, geology, biology.

Season/Location:

September- Fall – Equinox- or as close as possible, location is dependent on the culture activities selected by the teacher.

Partners/Guests/Community:

Dependent on which cultural activities are selected by the teacher.

Cultural Component(s): Also dependent on the culture activities selected by the teacher.

Arts and Aesthetics	Communication	Government	<u>Science</u>
	Family	History	Shelter
Belief -World View	<u>Food</u>	Medicine	Transportation
Clothing	<u>Fun</u>	Medium of Exchange	Tools and Technology

Project/Activity Lesson Objective Components:

Vocabulary:

English	Dee Ni
Acorn	San-chvn
Daylight (Sunrise?)	Xaa-ghii-'an
Fall	Dan'
Frost	Xwee-dvn
Hunting	Ch'ee-taa-ghee naa-gha
Leaves	Dan'
Night Time	T'et-dvn
Winter	Xii
Months	

September	Lha'-du num-nii-man's	
October	Nee-san num-nii-man's	
November	Nee-san-lha'-ch'aa-ta num-nii-man's	
December	Nee-san-naa-xee-ch'aa-ta num-nii-man's	
Weekdays		
Sunday	San-t'i	
Monday	Mvn-t'i	
Tuesday	Tus-t'i	
Wednesday	Wens-t'i	
Thursday	Thvrs-t'i	
Friday	Fay-t'i	
Saturday	Saa-tv-t'i	

Grammar:

> Exposure to concepts of Dee Ni sentence composition and noun and verb conjugation.

Phrases (Writing, Speaking, Reading, Listening):

Thruses (Witting, opeaking, Keading, Listering).			
English	Dee Ni		
Day and night are the same (Equinox)	Srii-nis t'et-dvn lhee-wi		
It is fall	Dan'-xvt		
Today is	Dii srii-nis		
Tomorrow is	Xash-mvlh-dvn		
Winter is coming	Xii waa-te		

After completing the lesson, Students and/or Instructors will be able to:

- 1. Identify seasonal activities/weather/objects associated with the seasons with Dee Ni vocabulary.
- 2. Understand that day length changes from season to season, that Fall begins at equinox, and that fall is when days get shorter.
- 3. Describe and participate in traditional seasonal activities, and use associated vocabulary and phrases.
- 4. Understand that Fall is a time to gather and store foods for winter.
- 5. Identify days of the week and months using Dee Ni vocabulary.
- 6. Place autumnal equinox properly on the Dee Ni calendar.

Assessment:

- <u>Translation</u>
- Conversation
- Conventions
- Ideas and Content
- Effort/Visual Form
- Collaboration
- Delivery
- History
- Percentage

Activity/Project Description:

- ➤ Teacher presents vocabulary words associated with the four seasons to the class using audio recordings and flash cards. The lessons will be presented during the appropriate month.
- Students watch/hear the Native American legend with a Fall theme, "Indian Summer".
- Teacher used pie chart graphics and sunrise/sunset calendar to illustrate seasonal changes in day length.
- > Teacher selects one or more cultural activities from the "Fall" activities lesson plan set and follows the instructions.
- Colors vocabulary should be integrated, i.e. colors of Fall leaves.
- "What time is it?" activities should be integrated
- Kids create illustrations of seasonal activities they enjoy to add to a Fall calendar.
- ➤ Kids fill in days/months on calendar sheets including important school dates and holidays.

Materials/Supplies:

- Picture flash cards with illustrations representing seasons concepts
- Audio recording of seasons vocabulary
- ➤ Half sheet hand-outs with corresponding vocabulary
- ➤ Poster illustrations representing seasons concepts
- ➤ Pie charts illustrating day/night length:
- Fall activities lesson plan set.
- Sunrise/Sunset calendar (including moon phases) for Siletz.
- "Indian Summer" materials from Story Activities
- Room calendar showing days of the week and fall months; date of equinox, important school dates.
- Calendar template for adding months/days/illustrations