

# Roland-Story Meteorology Class

## Weather Patterns

### Chapter 9 – Electronic Presentation

Name \_\_\_\_\_

\_\_\_\_\_ points earned  
20 points possible

In this assignment, each of you will be creating an electronic presentation that will be 13 slides in length. The opening slide is the *introduction slide*, and the other 11 will be for each of the following: Norweigan Cyclone Model, warm front, cold fronts, stationary fronts, occluded fronts, dryline, Cyclones, divergence and convergence, anticyclonic weather and blocking highs, conveyor belt model and basic vocabulary.

**On slides 2 through 12, you will:**

- a. have a title using each of the above
- b. have a picture/image of it
- c. write a description about it – use your books.

**Grading:**

Criteria	4	3	2	1
Length of presentation	Contains 11 slides of information completely done.	Contains 9 to 10 slides of information completely done	Contains 7 to 8 slides of information completely done	Contains less than 7 slides of information completely done.
Graphics/ pictures	All pictures represent the concept they are supposed to.	Only 9 to 10 pictures represent the concept they are supposed to.	Only 7 to 8 pictures represent the concept they are supposed to.	Less than 7 pictures represent the concept they are supposed to.
Accuracy of information	All slides contain accurate information as written in the chapter.	1 to 3 slides contain inaccurate information as written in the chapter.	4 to 6 slides contain inaccurate information as written in the chapter.	More than 6 slides contain inaccurate information as written in the chapter.
Format of presentation	Set up/formatted correctly			Set up/formatted incorrectly
Timeline	Presentation completed on time.			Presentation not completed on time.