Lesson Plan

Steps / Time	Activity
Introduction to model text (10 mins)	 Students first look at pictures of postcards and in a think-pair-share activity students discuss their opinions about them. (see appendix A) Teacher-led discussion about postcards What is a postcard? What is its use? When is it used? What is a typical postcard composed of?
Textual comparison and discussion of audience & purpose (10 mins)	 Students look more closely at French postcards found on Google images and explore the different messages on them. Teacher-led discussion using targeted questions such as: What kind of postcard is this and who made it? If you were the sender of this postcard, what would you have done differently? What would you include or remove and why?
Textual Interpretation (10 mins)	 Close analysis of textual language: students identify the language and the types of content one would include in a postcard. Teacher-led discussion using targeted questions such as: What are the connotations associated with this word? How does it help to support the overall message? Further discussion of the different types of greetings/salutations that would be appropriate use to say hello and goodbye on a postcard. See below:
	Salutation Closure
	- Bonjour à tous! - Je t'embrasse Salut! - Bisous Coucou! - A bientôt Cher(s)/Chère(s) Grosses bises.

Practical Application • Students review vacation activities and expressions for describing the weather. (10 mins) They also look at some examples of addresses and try to see whether they can extract the necessary details. For example: Mme Michelle ANDRÉE 47 bd. Michelet 13009 MARSEILLE Nom : Andrée Prénom : Michelle Numéro de rue: 47 Rue: boulevard Michelet Code postal: 13009 Ville: Marseille What are some differences between how addresses are written in France versus the US? Textual • After the teacher provides the task sheet and criteria for Creation/Drafting evaluation, students complete a semantic mapping activity (see appendix B) with their partners in order to (20 mins) brainstorm initial ideas. The following week, the pairs meet in the lab to begin collaboratively designing their own multimodal postcard via Google Docs. Students will later share their finished product with the class via D2L for peer review and feedback.

Appendices

- A. See examples in Google Drive
- B. Semantic Map

