

Adapting for different contexts

Some tasks may be relevant to students with certain socio-cultural knowledge in a certain geographical or situational context, but not to others. In this case, the task may need to be adapted to another context with which students are familiar. The following METLA task (No 8) is an example of a lesson which can be adapted by the teacher in order to be relevant to the needs of his/her students. Below are some suggestions. In this activity, students read a (Language A) text regarding airport transportation, and they then write informal short messages as part of written text communication with an exchange student. Then, the same information has to be used by students in order to write an email to the student's parent.

• **Differentiating the language of the input**: The activity uses as a source a leaflet taken from the official website of the Helsinki airport. A similar leaflet can be found or created in different languages if the teacher visits the official website of the main airport of the different countries.

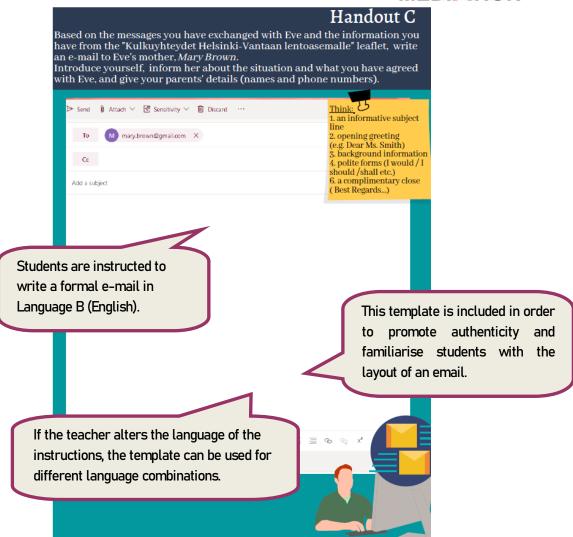


The "Airport Access" leaflet is presented in Language A (in this example it is Finnish). An English version of the text is added in case teachers, who are not familiar with the Finnish language, would like to create a similar activity or their own version of this activity in their preferred language.



- Differentiating according to learners' needs: As a follow-up to the above task, students are given the task of writing an email using the information from the texts and activities of the lesson. If students find the email part of this activity challenging or they are not familiar with writing formal emails, the teachers may adapt the task requirements by differentiating the text-type (email) required. The teacher could ask students to write a short text message (which is different from an email) to the parent in the second part of the lesson. However, this activity is a good opportunity for students to learn more about writing emails. It includes a template (see below) which contains certain tips for learners. These tips intend to raise their awareness regarding the main features of an email. Specifically,
 - the teacher could provide further explanations about the different parts of an e-mail, such as the subject line, sender, recipient, salutation, closing, signature, attachments, etc.
 - s/he could compare the structure and length of text messages with the format, structure and organisation of an e-mail (introduction, main body, and conclusion).
 - due to the COVID-19 pandemic, many classes are taught online. In an online lesson, students could create their own e-mail accounts and practice how to write emails in an authentic environment. Finally, they could send the activity to their teacher and get feedback.
 - As a follow-up online activity, the teacher could post learners' answers to a forum or Padlet or Flinga anonymously and ask them to post their replies under sample emails.





Adapting the reflection grids: A great number of the METLA activities incorporate a reflection component at the end. The reflection activity for this task focuses on the different characteristics of the text-types on which the students have worked (informal text messages and formal emails). Students are asked to reflect on them and compare their characteristics. In addition, a list is provided to prompt them to reflect on some of the variables they should be aware of when writing a message. This template can be adapted for use with different text-types.



	Handout D
REFLECTION	
WRITE DOWN THREE CHARACTERISTICS OF TEXT MESSAGES	WRITE DOWN THREE PHRASES YOU FOUND EASY TO TRANSFER FROM(LB) AND THREE DIFFICULT ONES. WHY?
WRITE DOWN THREE CHARACTERISTICS OF E-MAILS	WHEN YOU WROTE YOUR TEXT MESSAGES, DID YOU CONSIDER ANY OF THE FOLLOWING (AND WHY/HOW?): the recipient's culture the recipient's age the form of the text (e.g. online) the purpose of your text (e.g. to explain/inform/complain) the level of politeness the languages involved the way we text in (LA) the way we text in (LB)