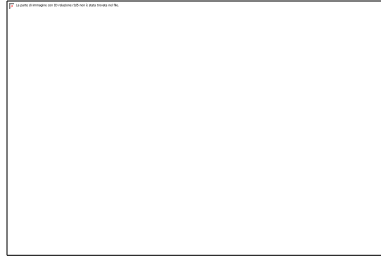
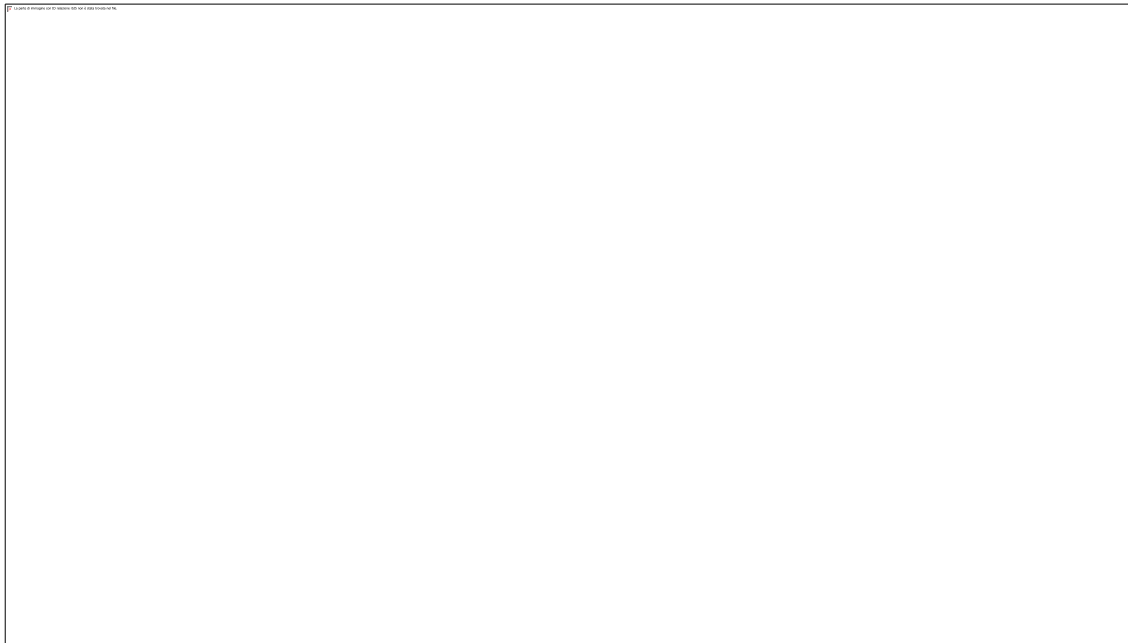


OZLEM YURTTAS  
ZEYNEP TURAN



## Improving internationalisation policy during the IMPACT-project

1. Fill in internationalisation scale
2. Assess your level
3. Set up a plan to improve the level of internationalisation in your school
4. Use the PDCA format
5. Think short and long term



**Plan:**

## Short term:

- a. setting up an internationalisation unit in our school
- b. informing the visitors who want to learn about internationalisation policy of the school on the web page
- c. setting up projects based on learners' interests
- d. creating an internationalisation notice board
- e. creating internationalisation books.

## Long term:

- a. finding a partner school for an exchange program
- b. spreading internationalisation projects to different TED Schools in Turkey
- c. applying for EU partner schools projects.

**Do:**

## Short term:

- a. internationalisation unit will be formed by teachers from different levels. They will have regular meetings.
- b. We will add some information about our school internationalisation policy to the school web page.
- c. Considering learners' interests, projects will be carried out taking internationalisation into consideration to increase the learners' awareness.
- d. An internationalisation notice board will be prepared to display what has been done so far and what can be done in the near future about international projects.
- e. An audio recording will be put online. (Both Youtube and Twinspace)
- d. Books made by students will be displayed in the school library.

## Long term:

- a. Cooperating with the Ministry of Education, more partner schools will be found and related experiences such as cultural awareness, internationalisation, etc. will be shared.
- b. We will explore the existing projects taking place in different TED Schools and suggest new projects focusing on internationalisation and multilingualism.
- c. New projects will be created with the EU partner schools.

**Check:**

Internationalisation scale (Next TTW)

Other:

Act: