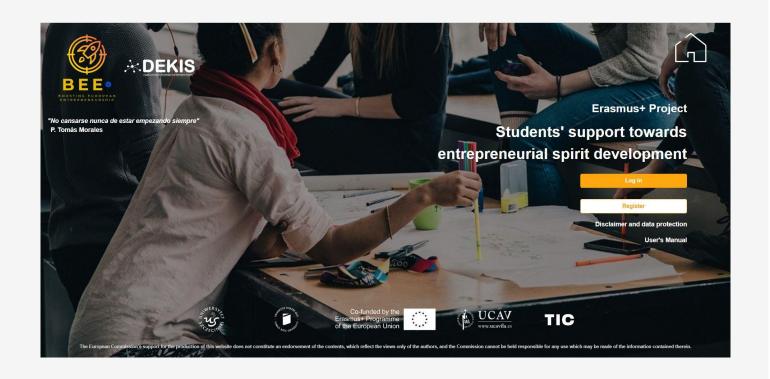
# WEB APPLICATION USER'S MANUAL

English version



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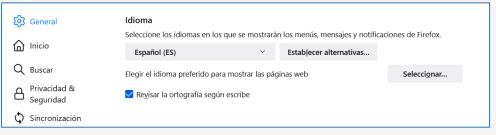
#### 1. Choose language

The application is ready to be used in different languages (English, Spanish, Czech and Polish). For this purpose, the application detects the language in which the browser is configured. If the browser is not in any of these languages, the application will be displayed in English.

Normally a user has **the browser** configured in his language. If this is not the case, or if you want to change it, you must access the language configuration menu of your browser.



Google Chrome



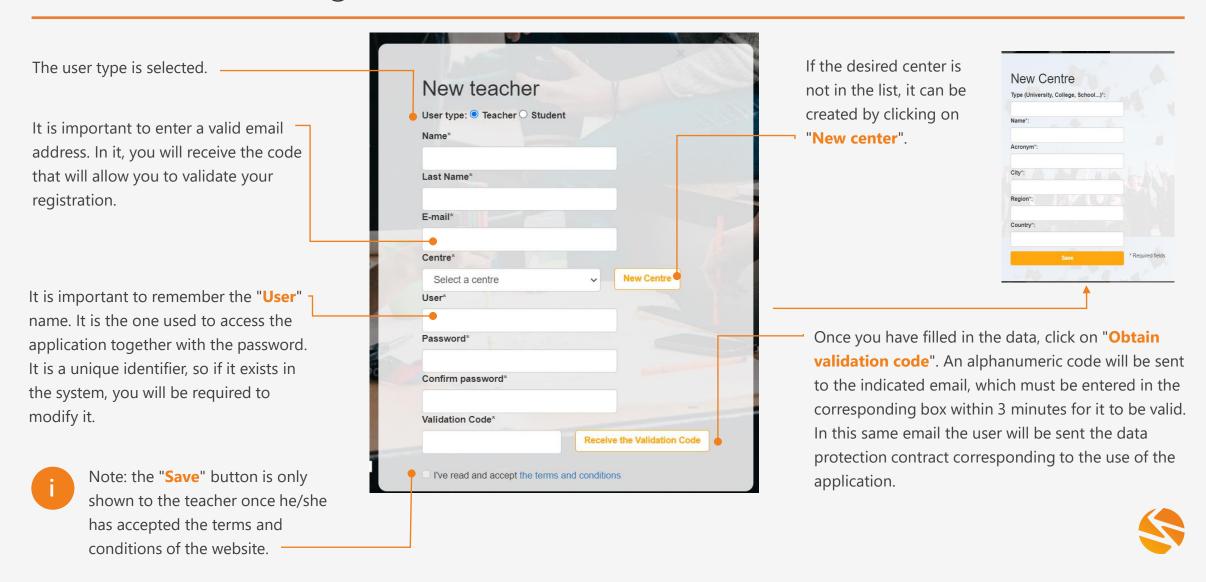
#### Mozilla Firefox



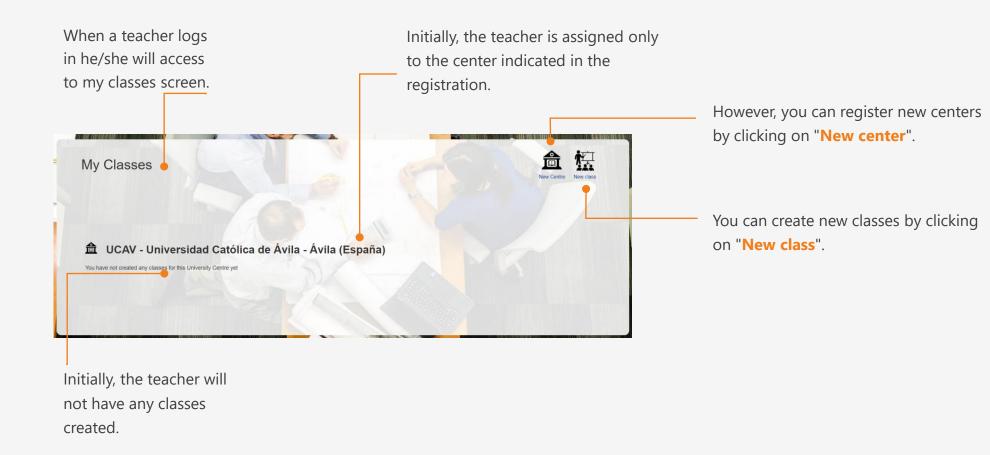
Microsoft Edge



#### 2.1. New teacher registration



## 2.2. My classes I

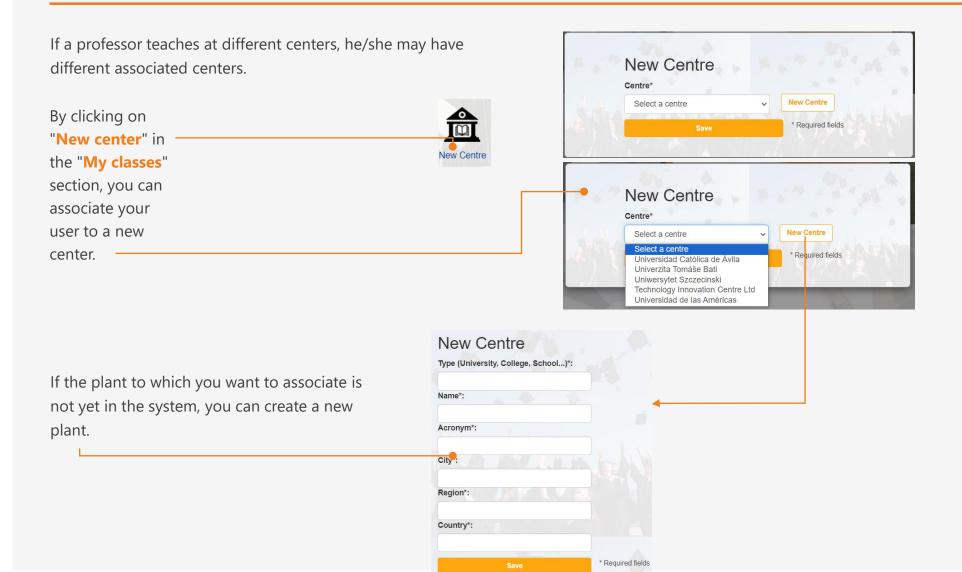




#### 2.3. New class

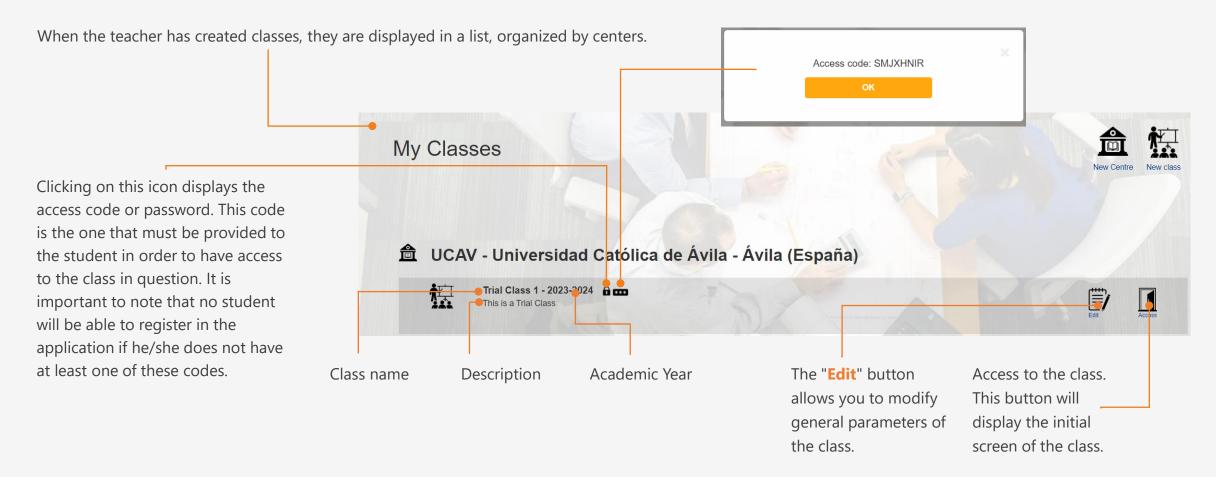
To create a new class, click on "New class" in the New class "My classes" section. Centre\*: Select a centre You must select the center to which you want to associate the class. Important! Name\*: This dropdown only shows the centers with which the teacher is associated. If the teacher wants to create a class for a different center, he/she must first associate to Description\*: it as shown in section 2.4. The data for the class name, a brief description of the class and the academic year Course \*: are entered. Important! The system will not allow you to create classes associated Select the academic course with the same center in which the pair of values "class name" and "academic Access code\*: year" coincide. The "Access code" is the code that teachers must provide to their students to Generate access code have access to their classes. Each class must have a different code. This code is Course ID\*: generated by clicking on "Generate access code". The code can be consulted by the teacher whenever he/she wants in the "My classes" section. Save Note: This code must be entered manually by the teacher and serves \* Required fields to have a reference to the class. Example: UCAV0001\_2223.

#### 2.4. New center





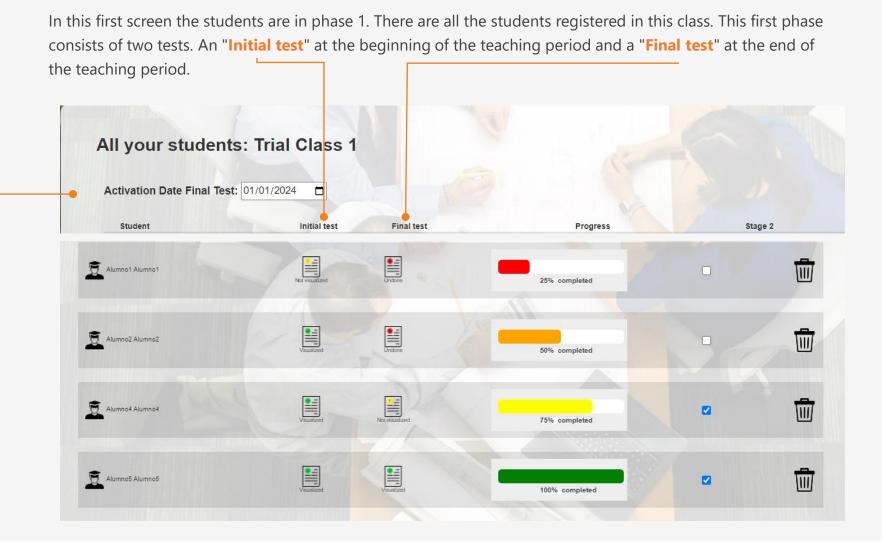
### 2.5. My classes II





### 2.6. Phase 1: All your students I

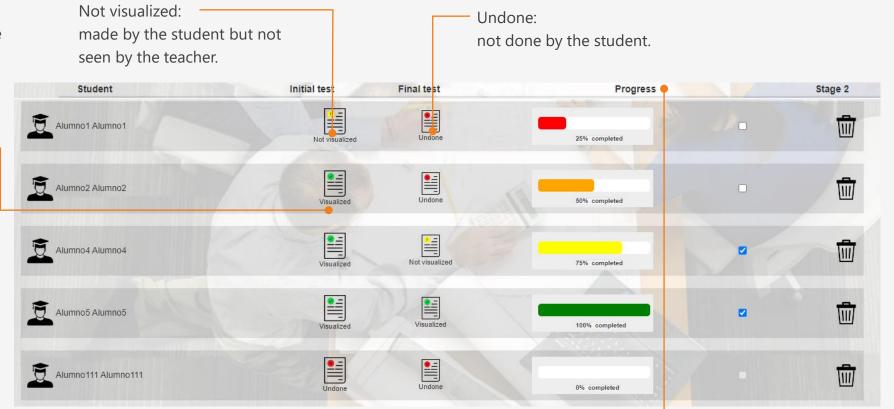
The initial test is active from the moment the class is created, but the student will only see the final test after the indicated date. This date is editable by the teacher and only by changing it in the calendar it is saved.



### 2.7. Phase 1: All your students II

In the details of each student, you can see the status of each of the tests. The following cases exist:

Visualized: made by the student and viewed by the teacher.



Depending on the status of each test, the progress of this phase 1 is shown.

0%: the student has not taken either of the two tests.

25%: the student has taken only the first test, but the teacher has not displayed it.

50%: the student has taken only the first test and the teacher has visualized it.

75%: the student has taken both the first and the second test, but the teacher has only visualized the first one.

100%: the student has taken both tests and the teacher has visualized them.



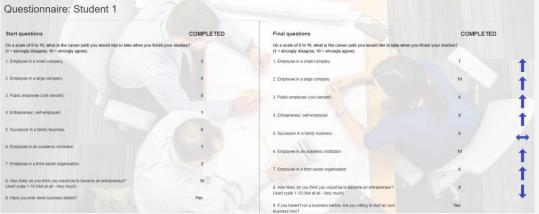
### 2.8. Phase 1: All your students III

The teacher can access his students' tests and see their answers, as long as the student has taken the test.

By clicking on one of the initial tests, the teacher will be able to see the student's answers.

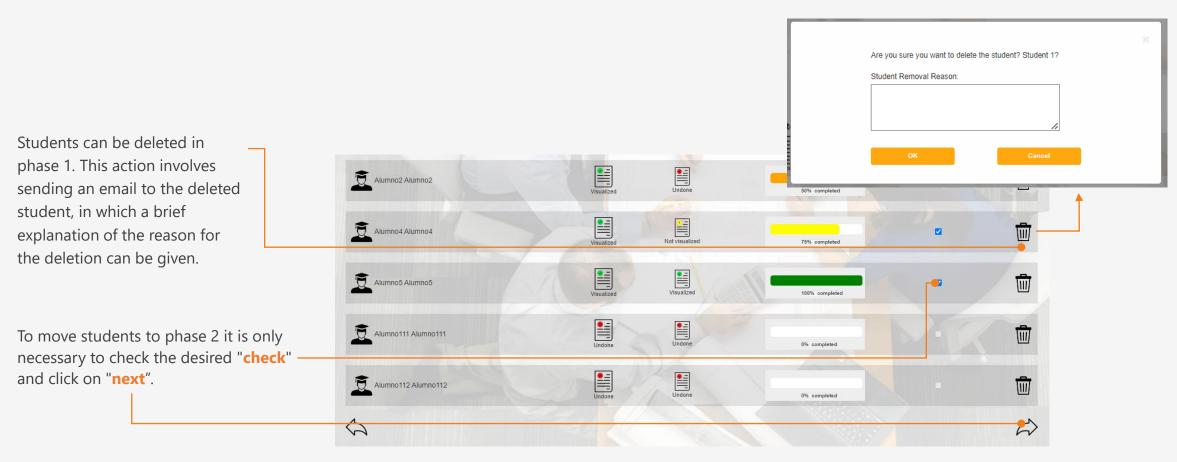


By clicking on one of the final tests, the teacher will be able to see the student's answers compared to the answers of the initial test. The numerical scores show a series of arrows indicating the change during the process.





### 2.9. Phase 1: All your students IV

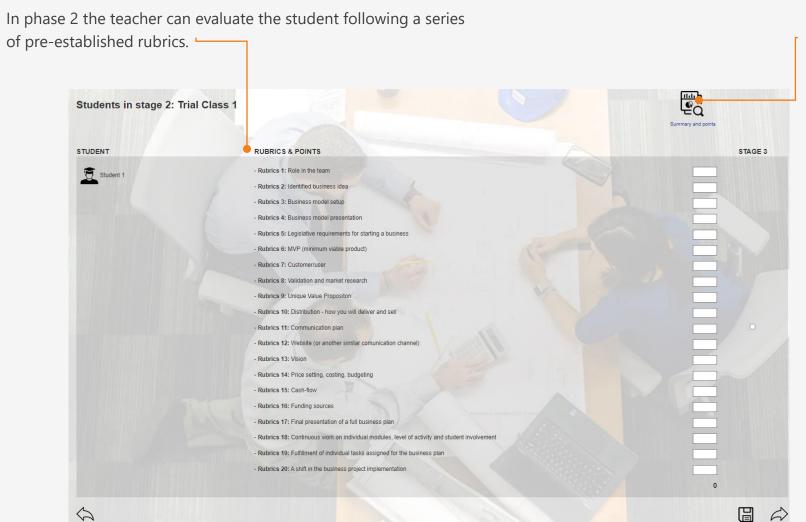




Please, Note: a student cannot move to phase 2 without having at least the initial test completed.



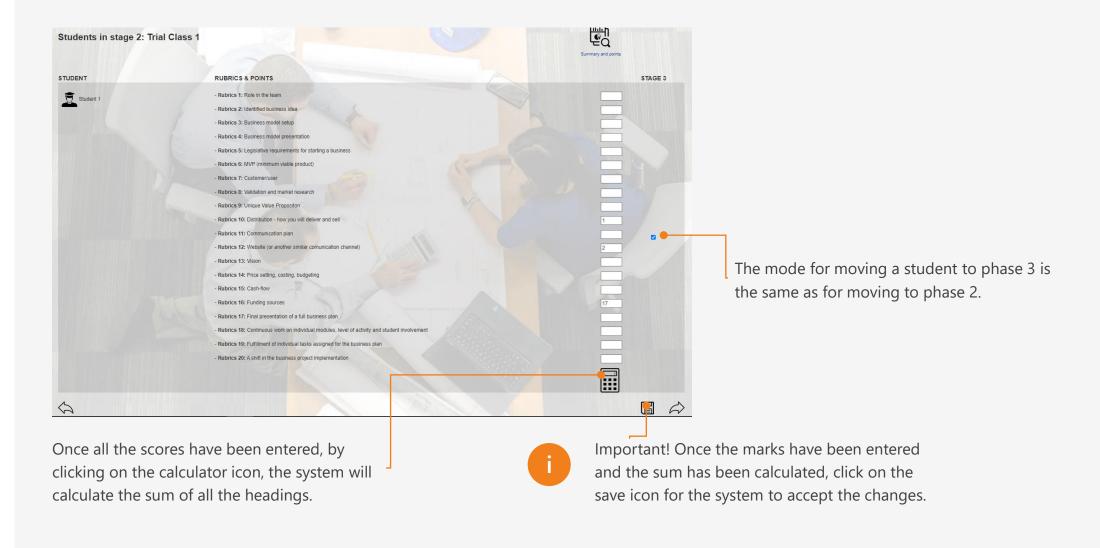
#### 2.10. Phase 2: Rubrics I



By clicking on "summary and scoring" you can see the scoring system for each of the headings.



#### 2.11. Phase 2: Rubrics II





#### 2.12. Phase 3: Final Phase I

The teacher should move the students

Chosen to carry out an entrepreneurship
project to phase 3.

Students in stage 3: Trial Class 1

The teacher can see the summary of the student's activities during the whole process.

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The teacher can add private comments (only the teacher will see them).

Final presentation of a full business plan

Continuous work on individual modules, level of activity and student involve Fulfillment of individual tasks assigned for the business plan

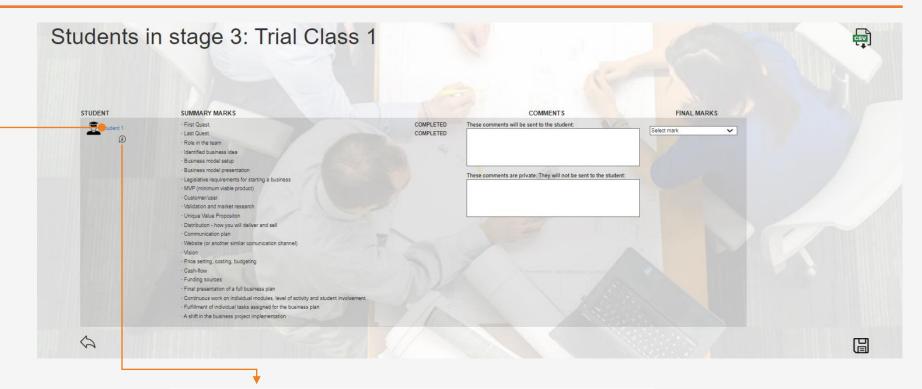
The teacher can add a final grade to evaluate the whole process.

It is necessary to click on "Save" for the changes to take effect.



### 2.13. Phase 3: Final Phase II (Sending of email)

By clicking on the student's name an email can be sent to the student with a summary of all the data of this phase 3.



An e-mail will be sent to the student with the information from stage 3. Do you really want it?

Clicking ok will send the student a congratulatory email that also contains the grades of their rubrics, the desired comments (to be included in the text box indicated) and the final grade of the process.

Pressing "Cancel" or "Close" will abort the process and the email will not be sent.



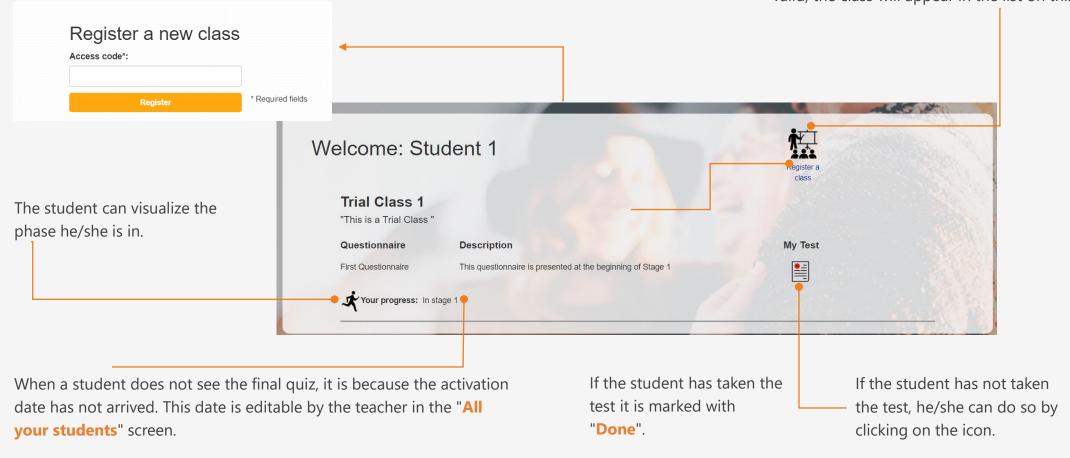
### 3.1. New student registration



#### 3.2. Registering class

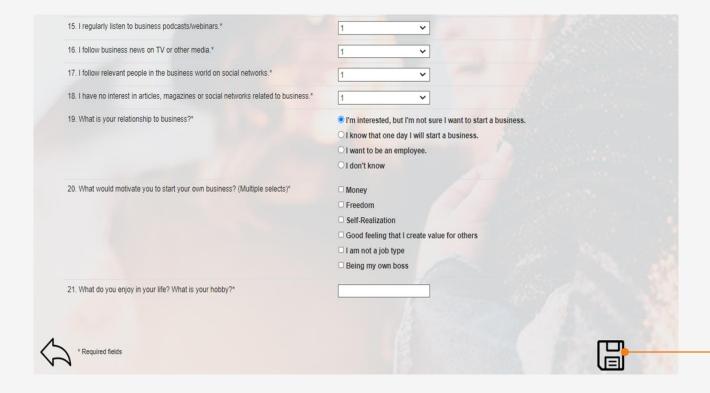
Once registered, a student will see a screen with the class data associated with the access code used in the registration (code provided by the teacher).

When a student has a new code to register for a class, he/she can do so through "Register class". If the code is valid, the class will appear in the list on this same screen.



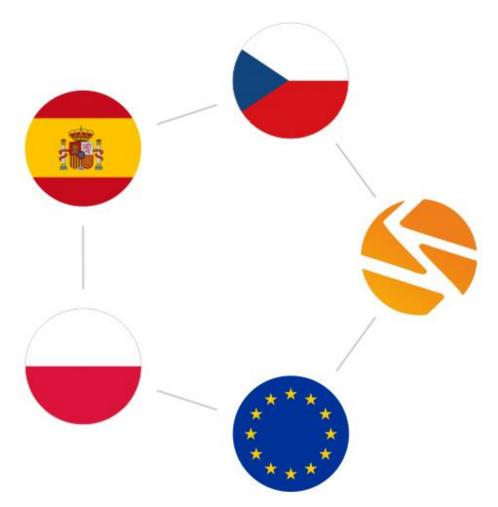
#### 3.3. Student test

The student will have to answer a series of questions, at the beginning and end of phase 1, to see how he/she is progressing.



Once all the fields have been filled in, the student must click on "Save". When the system saves your answers you will be returned to your initial screen with the list of classes and the test marked as "Done".





## STUDENTS' SUPPORT

towards entrepreneurial spirit development







