

Kirotesting Tutorial FOR STUDENTS

To take the exam, you must first download and install the Safe Exam Browser at https://safeexambrowser.org/download_en.html available for Windows, macOS and iOS.

On the day of the exam, log in with your university credentials at <https://kirotesting.unipv.it/> (or at the address received from the professor) by clicking on LOGIN (top right).

Non sei collegato. (LOGIN)

Ricorda username

Login

Select the course related to the exam and click **Iscrivimi (down)**.

▼ Iscrizione spontanea (Studente)

Non è necessaria una chiave di iscrizione

Iscrivimi

You access a page with two alternatives.



Quiz



Safe Exam Browser

Clicking on **Safe Exam Browser**, the browser closes e a new browser opens and it allow you to take the exam safely. Insert the **password to access SEB** which was communicated by the professor.

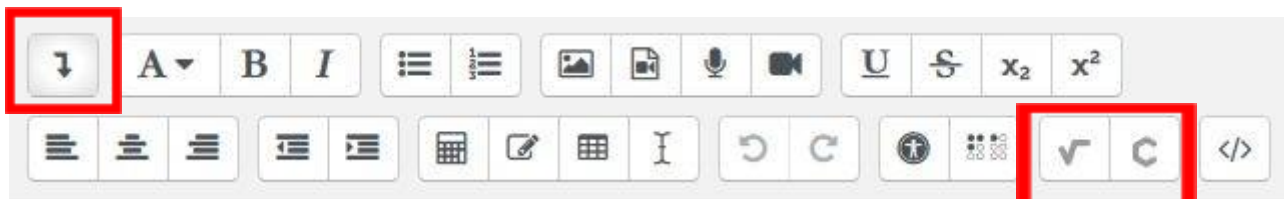
At this point, to take the exam, you must return to Kirotesting and enter the University's personal credentials again (attention! In the SEB, the saved passwords are not stored, therefore it is important to remember your credentials).

Finally click on the **test link (Quiz)**.

Read the general instructions and those relating to the various questions carefully before answering.

In the quiz you can find various types of questions: multiple choice, true / false, numeric, open.

In open questions, teachers can ask to write texts or simple formulas directly in the editor. In this case you can use the advanced buttons, after clicking on Show / Hide advanced buttons.



Other times teachers can ask to write or draw on a sheet of paper, then to record a video showing what is written on the sheet. The registration result can be checked and replaced by the student before confirming the answer.

Studiare la seguente funzione $f(x) = \frac{1}{x} e^{-x^2}$. E provare a risolvere la seguente equazione $x^2 + 5 = 1$

L'equazione $x^2 + 5 = 1$ non ammette soluzioni reali.

Scrivere la risposta su un foglio bianco e premere Registra video per caricare il file.

A screenshot of a video recording interface. At the top, there is a toolbar with various icons. The video camera icon is highlighted with a red box. Below the toolbar is a large, empty white rectangular area intended for the student to write or draw on a sheet of paper. The background of the interface is light blue.

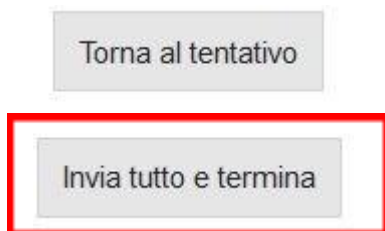
For Mac users: the Safe Exam Browser blocks the device's camera, therefore what is written on the sheet (on the sheets if there were more questions of this type) at the end of the quiz and in any case before

exiting the Safe Exam Browser, must be shown on the mobile phone so that it is registered by the Web Conference software.

After completing the quiz, the following screen appears. Verify that you have answered all the questions (for Mac users the answers on paper will be not given), then press **Invia tutto e termina** (at the bottom) in the two windows.

Riepilogo del tentativo

Domanda	Stato
1	Risposta non ancora data
2	Risposta non ancora data
3	Risposta non ancora data



Depending on the settings of the quiz, the student will see the result in the score, the various questions with the answers given incorrectly / correctly or an indication that the quiz has ended and that must be evaluated by the teacher.

If present, press the **FINE REVISIONE** button.

Exit the Safe Exam Browser by clicking on the button at the bottom right following the communication (if any) exit password by the teacher.

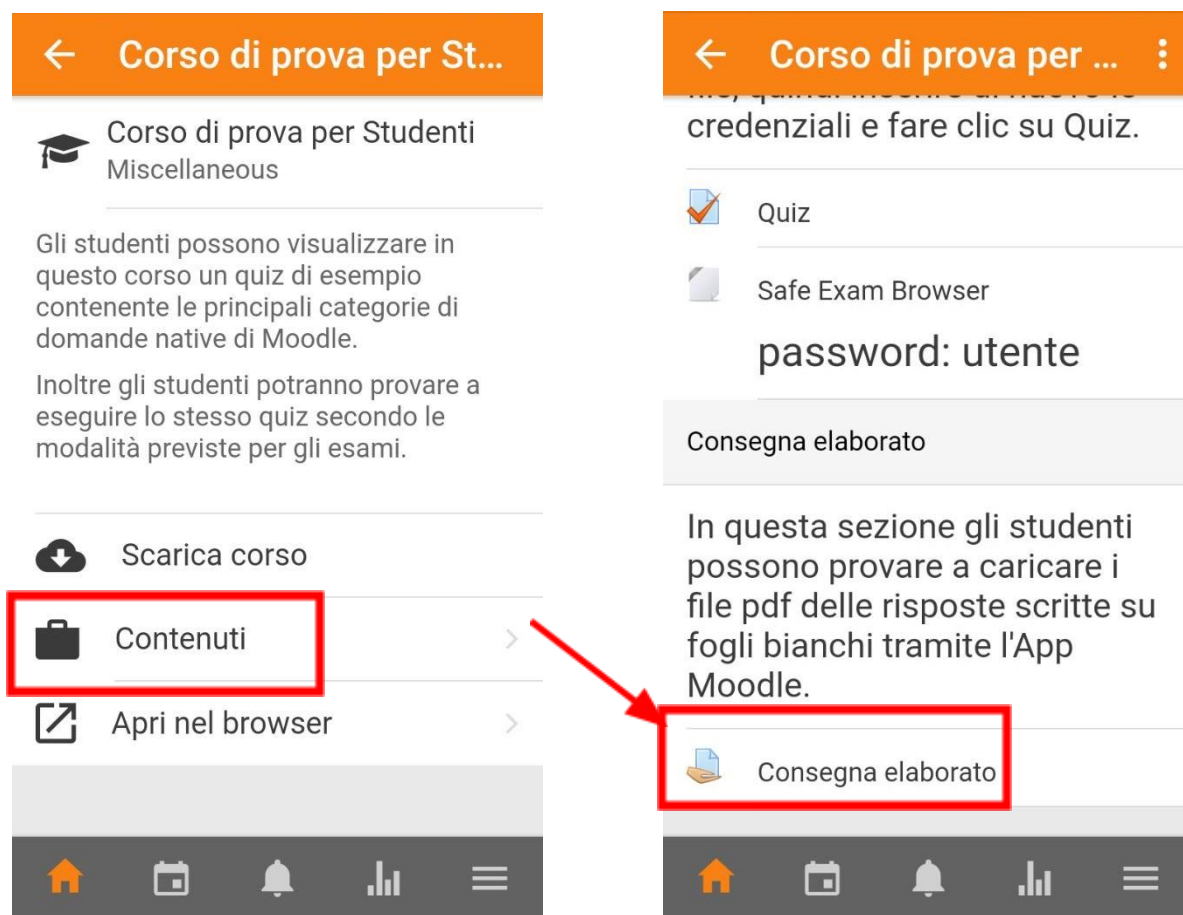


Only if there are questions in the quiz that require the answer to be written on a sheet:

- download moodle app and insert kirotesting link:

- using the mobile phone, scan and create a SurnameName.pdf file containing the various sheets (or photograph them, if you are unable to create the pdf file);
- start the Moodle App and reconnect to the course where the exam on kirotesting took place;
- upload the scan file (s) in the exam via the Moodle App in the specific delivery activity prepared by the teacher (see below). In case of problems that cannot be solved, the student can alternatively send the file to the teacher by e-mail. The Web Conference application remains active and the student can communicate with the teacher at this stage.

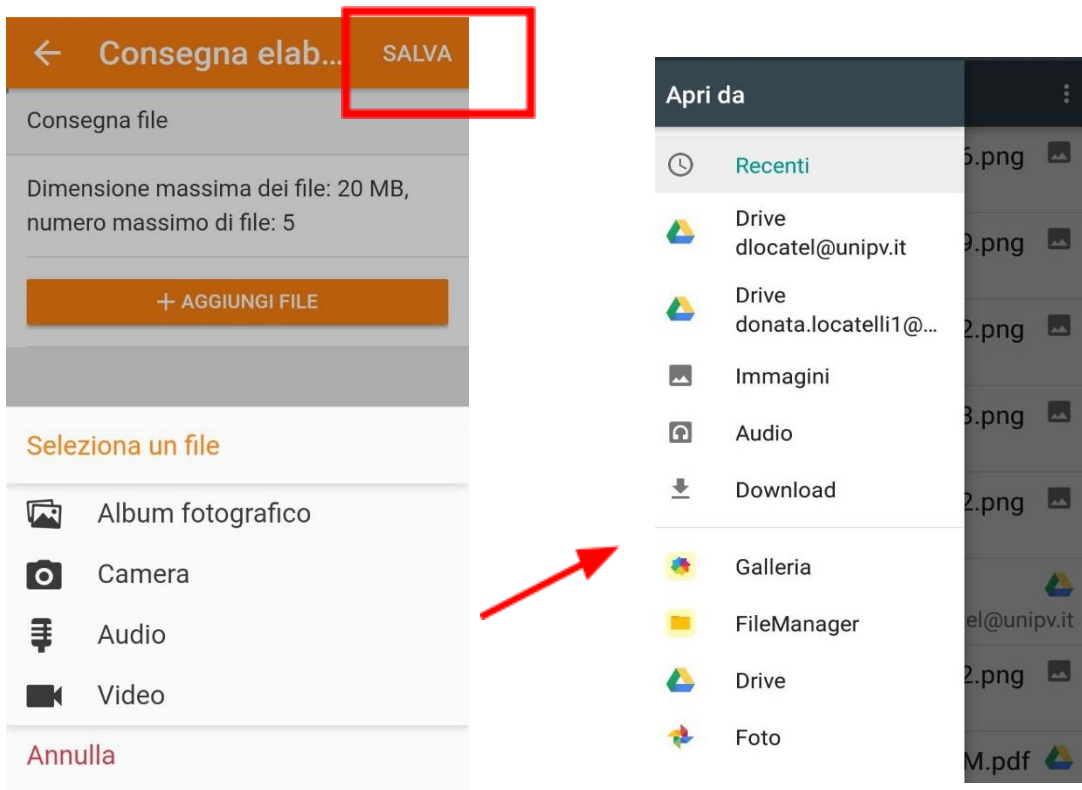
With scanned files ready, enter the course, then click on **Contenuti**, after click on **Consegna elaborato**:



In the new window, click on **Aggiungi consegna**.



Under **Seleziona un file** select **File** (scroll down the list). A new window (**Apri da**) opens and allows to search the file/s saved on the smartphone.



Once the file is uploaded, students can modify the submission or add more files, then have to click on **SALVA** on the top.

Students can now see the status of the submission and receive an [email confirming the submission](#).

The screenshot shows a mobile application interface for submission management. At the top, there is an orange header bar with a back arrow, the text "Consegna elaborato", and a three-dot menu icon. Below this, the "Stato consegna" (Submission Status) section contains two buttons: a green one labeled "Consegnato per la valutazione" (Submitted for evaluation) and a red one labeled "Non valutata" (Not evaluated). The "Consegna file" (Submission file) section lists a file named "correzione inglese" (English correction) with a size of 3 (likely KB) and 4 bytes, submitted on Thursday, May 7, 2020, at 21:38. A download icon is visible next to the file details. The "Commenti alle consegne" (Comments on submissions) section shows "Commenti: (0)". The "Ultima modifica" (Last modification) section shows the same date and time as the submission. At the bottom, there is a dark grey navigation bar with icons for home, calendar, notifications, analytics, and a menu.

← Consegna elaborato ⋮

Stato consegna

Consegnato per la valutazione

Non valutata

Consegna file

correzione inglese
3
4 bytes
giovedì, 7 maggio
2020, 21:38

Commenti alle consegne
Commenti: (0)

Ultima modifica
giovedì, 7 maggio 2020, 21:38

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The exam is concluded and the student can logout.