

1. Individual questionnaire answering – 10%
2. 1st group report (4 pages max) – 10%
3. Oral presentation of the 2nd group (10-15 min) – 45%
4. Individual reflection on the course final conclusions (4 pages max) – 20%
5. Final podcast (3 min)– 15%

PRELIMINARY PROGRAMME

Monday – 09/01/2023

Stage 1:

09:00 Welcome – walkthrough the course elaboration, assessment, and achievement goals.

10:00 Brief state of the art of the selected theme (ex. COVID-19)

10:45 Break

11:00 Organization of the groups (chemistry, biology, and pharmaceutical sciences).
Tips and tricks for searching and reading a scientific paper. Additionally, students will prepare an individual podcast in which they summarize the objectives of the course and any doubts that may have arisen.

12:00 Closing section: questions

Monday – 16/01/2023

Stage 2:

09:00 Collective feedback on the submitted podcasts

10:00 Group meeting: searched information sharing and discussion

10:45 Break

11:00 Group meeting (*cont.*)

11:30 Tips and tricks for writing a scientific report/paper

12:30 Closing section: questions

Monday - 23/01/2023

Stage 3:

- 09:00 Collective feedback on the submitted reports
- 09:30 New group formation and real-world question addressing
- 10: 00 Break
- 10:15 Time for group individual discussion
- 12:00 *Seminar*: how collaborative work potentiates science
- 12:30 Closing section: questions

Monday - 30/01/2023**Stage 4:**

- 09:00 Group oral presentation
- 10: 00 Break
- 10:15 Group oral presentation (*cont.*)
- 12:15 Invited expert seminar – related to the select real-world theme
- 13:00 Closing section: questions