

The REPORT must have the following structure:

- The title of the practice session, the author, the group and name of the professor.
- An index with pages numbered accordingly.
- The aims and implementation method (10–20 lines).
- The theoretical background. The theoretical concepts used in the experiment should be explained briefly but rigorously.
- The experimental procedure. This should include materials, apparatus and assemblies, prior calculations, preparation of solutions, and detailed experimental procedure.
- Results. This should include the primary data collected in the laboratory and the results obtained from the calculations. The results should be presented in tables and graphs whenever possible. Treatment of the experimental data should be included in accordance with the questions raised in the script.
- Analysis and discussion of results. The results should be analyzed and discussed in relation to the knowledge and skills acquired. When bibliographic data are available, the results should be compared with those in the bibliography.
- Conclusions. These will emerge from the experiment conducted.
- Bibliography. All sources consulted must be cited.