

REPORTING AND CONTINUOUS MONITORING

The report must be submitted at the end of the Practical Work session.

It will include the following sections:

A – GOAL

Clearly state what we aim to determine in no more than one or two sentences.

B – PRINCIPLE

Briefly explain in this section the theory or method on which the practical work is based.

C – CURVES AND GRAPHS

- Write the title at the center of your graph paper.
- Indicate the chosen scale at the top right of your graph paper. It is important to choose a simple scale that is a multiple of 1, 2, or 10 (never choose a scale that requires a calculator).
- Clearly label your axes: abscissa (x-axis) and ordinate (y-axis).
- The projections of unknown points must be clearly shown on your curves.
- Draw your curves or graphs so that they pass close to the maximum number of experimental points obtained. These points must be clearly marked with a cross.

D – RESULTS

Indicate in this section the experimental values obtained. Clearly explain the calculations, using an example. Highlight the final result.

E – CONCLUSION and/or COMMENTS

Make observations, remarks, and criticisms that you consider useful, where appropriate.