

**REPORT FORMAT****APPENDIX****MODULE XX**

Title

Assistant : Name/Student ID of the Practicum Assistant

Day, Date of Practicum

Monday, 31 August 2026

**I. LAB CONDITIONS**

| CONDITION/TIME | START                             | END                               |
|----------------|-----------------------------------|-----------------------------------|
| Temperature    | $(28 \pm 0.5)^{\circ}\text{C}$    | $(29 \pm 0.5)^{\circ}\text{C}$    |
| Humidity       | $(80 \pm 0.5)\%$                  | $(81 \pm 0.5)\%$                  |
| Pressure       | $(695.45 \pm 0.025) \text{ mmHg}$ | $(696.15 \pm 0.025) \text{ mmHg}$ |

**II. OBJECTIVE**

*Do not copy exactly what is written in the module; write it in your own words. Adapt it to the objective to be achieved in the practicum.*

**III. TOOLS AND MATERIALS**

*Adapt to the tools and materials available during the practicum.*

**IV. BRIEF THEORY**

*Half a page maximum. Contains the most fundamental theory and the main equations related to the practicum material.*

**V. DATA AND PROCESSING**

*Tabulate the processed data in a table or attach the data sheet from the handout as directed by the practicum assistant. Make sure you include the correct units and the measurement uncertainty. If needed, please draw or attach a graph from the available handout. If there is an equation derivation, include the entire derivation process in this data processing.*

**VI. ANALYSIS/DISCUSSION**

*The analysis or discussion is written in paragraph form. Writing in a point-by-point format is not allowed. The analysis content must not merely blame the equipment. Some of the material for analysis will be directed by the practicum assistant.*

**VII. CONCLUSION**

*This part generally answers the objective. It may be written in a point-by-point format.*

