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|  | **Institute of Mathematics, Physics and Chemistry**  **Department of Chemistry** | | | |
| ***First Year Full-Time Students – Faculty of Navigation*** | | | |
| ***Cover Sheet*** | | | | |
| **Laboratory Exercise Title:** |  | | | |
| Laboratory Exercise Date: | **\_\_\_.\_\_\_.\_\_\_\_\_\_ r.** | Date of Submission: | | **\_\_\_.\_\_\_.\_\_\_\_\_ r.** |
| Submitted to: |  | | | |
| Evaluation of the Final Laboratory Report: | | Exceptional / Acceptable | | |
| Student’s Name: |  | | Group: | L0\_\_\_ |

**Guidelines for writing “The Final Laboratory Report”**

***First Year Full – Time Students – Faculty of Navigation***

1. First page of the report – **Cover Sheet** found on the website.
2. Second page of the report– **“The Theoretical Part”** – on a maximum of one page including brief description of keywords.
3. Third page of the report – **“The Experimental Part”** – including all performed experiments with titles, raw data, reactions, calculations, tables, graphs, etc. It should be written in accordance with “Data analysis (after the experiment)”.
4. **Additional task/tasks** given by the academic teacher.
5. References.