



T.C.

BURSA ULUDAĞ ÜNİVERSİTESİ

ENGINEER FACULTY

DEPARTMENT OF ENVIRONMENTAL ENGINEERING

CEV2025E ENVIRONMENTAL CHEMISTRY I

LABORATORY REPORT

NAME OF THE EXPERIMENT

PREPARED BY

BURSA, 2020

NAME OF THE EXPERIMENT

1. *Introduction*

Describe the purpose and theory of the experiment briefly.

2. *Experimental/Data/Observations*

Write a step-by description of what you did. Report weights, chemical reactions, and any other observation you made that are relevant to the experiment. In this part of the report, you are expected to use appropriate visuals about the experiment.

3. *Calculations*

Calculate the results by using appropriate formulas.

4. *Discussion*

Compare the calculated result with literature values and discuss (Use at least 3 scientific paper)