

BZE Lab Test 2 – Study Guide F21

Test Format: Theoretical – 2 hours (same as lab test 1)

Material covered: Labs 5 (online assignment), 6, & 7

General points:

As with lab test 1, for each lab, you should:

- 1) **understand the experiment procedures** – understand what you did in each experiment/analysis and why you did it.
- 2) **know and understand the *expected* results**
- 3) **be able to manipulate, interpret, and present data** – you should be able to perform the necessary calculations to present the trends in the data in graphical and/or tabular format.

Below is a lab-by-lab guide summarizing the most important elements.

Lab 5 – Fermentation and Aerobic Respiration

There are 3 parts to this assignment:

Case Study

This part provided you with an opportunity to apply your knowledge of ACR. I will not ask you questions specific to this case study nor will I ask you about the specific details of ACR (e.g. cytochrome C). I do expect you to be able to apply your knowledge of ACR and fermentation in contexts such as the mock experiments in the rest of the assignment.

Respirometer Experiment

This experiment measured rates of cellular respiration using a respirometer.

- Know how a respirometer works
- Know the importance of KOH in the respirometer
- Be able to read respirometer data such as that shown in the online assignment and interpret the results

Fermentation experiment

This mock experiment showed the relative fermentation rates of yeast exposed to different substrates.

- Know the experiment setup (i.e. balloons attached to flasks containing a solution of fermenting yeast)
- Be able to compare and explain the reason for different relative fermentation rates between two different substrates (e.g. you were asked to explain why the fermentation rate for glucose was faster than that of starch)

Section 21 2 Biology Study Guide

Kyle Idleman



Section 21 2 Biology Study Guide:

Cambridge IGCSE® Biology Revision Guide Ian J. Burton, 2015-11-26 The Cambridge IGCSE Biology Revision Guide supports students through their course containing specifically designed features to help students apply their knowledge as they prepare for assessment This Revision Guide offers support for students as they prepare for their Cambridge IGCSE Biology 0610 exams Containing up to date material that matches the syllabus for examination from 2016 and packed full of guidance such as Worked Examples Tips and Progress Check questions throughout to help students to hone their revision and exam technique and avoid common mistakes These features have been specifically designed to help students apply their knowledge in exams Written in a clear and straightforward tone this Revision Guide is perfect for international learners

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