

Assignment

Semester: 02

COMP109 • INTRODUCTION TO COMPUTER HARDWARE

Department	: Faculty of Information & Communication Technology
Semester	: 2
Commence Date	: Week 2
Deadline Date	: Week 4

Individual Assignment 5%

Prepared by: Mr. Kamil

Approved by AQA:

Signature:

Signature:

Verified by: Mr. Kamil

Signature:

RULES AND REGULATIONS:

- You are NOT allowed to work with any other students, or do your work based on information that is available from the Internet, or any other source other than your group
- You are NOT allowed to work together to get a detailed solution, to copy a solution, or to give away a solution to other Students.
- Do NOT let other students see your solution.
- Do NOT email your solution to anyone other than the Lecturer.
- If someone cheats by using your work, you will be penalized.

QUESTION

As a hardware architect who has gone through this course, use your basics IT practical skills to:

Demonstrate how to assemble and disassemble computer

Deliverables: The practical procedure to consider when assemble and disassemble computer.

Part A

- The practical should cover:
- The type of tools used.
- The practical procedure.
- Constraints.

Part B:

You are required to identify some functionalities of both internal and external parts of the computer.

Outcomes

On successful completion of this assignment, students will be able to:

- Understanding the practical aspect of computer on how to assemble and disassemble computer.
- Helps to identify both internal and external parts
- Also enhance them on how to perform what we called Field Replacement Unit (FRU)

Submission:

This assignment must be submitted on time or before the due date (week 4)

Format: Minimum of 5 printed pages for the report, Font (Tahoma 11), line spacing (1.5)

Marking Criteria:

Introduction	5
Practical procedures (Assembling)	15
Practical procedures (Disassembling)	15
Constraints	5
Conclusion	5
References	5
Grand Total	50