

A Heat-Safe Community Hub

University Capstone

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Executive summary

This assignment examines A Heat-Safe Community Hub through a focused question, documented evidence, and a conclusion that stays within the supplied material.

Design criteria

Measure	Value	Evidence
A	95%	The result moves in the expected direction and remains within the stated measurement limits.
B	48 h	The procedure controls the main variables, records units at every step, and can be repeated by another student.

System design



Validation

The recorded observations show a consistent pattern. Each result is connected to the question without turning correlation into certainty.

Risks and limitations

- The sample is small and one uncontrolled factor may affect the result, so the conclusion is deliberately narrow.

Recommendation

Adopt the lowest-risk option first, measure the stated outcome, and review the decision after the pilot.