



EVALUATION QUESTIONNAIRE

1

Q1. What is the main role of digital tools in sustainability?

- a) To replace human decision-making
- b) To increase consumption
- c) To support more efficient and responsible practices
- d) To eliminate environmental problems completely

2

Q2. Which of the following is an example of a sustainable digital tool?

- a) A platform that increases unnecessary data storage
- b) Software that optimises energy consumption
- c) An app that encourages constant device replacement
- d) A system with no environmental awareness

3

Q3. Why is Artificial Intelligence considered a “dual” tool in sustainability?

- a) Because it is only used in industry
- b) Because it has no environmental impact
- c) Because it can both reduce and increase environmental impact
- d) Because it replaces sustainability policies

4

Q4. What is the key learning goal of analysing case studies:

- a) Memorising technical details
- b) Understanding real-world applications and trade-offs
- c) Learning programming languages
- d) Replacing practical training

5

Q5. Why is it important to design digital solutions even without programming them?

- a) Because design is easier than coding
- b) Because it avoids technology
- c) Because conceptual thinking is essential for innovation
- d) Because implementation is never necessary.

Participant name: _____

Date: ____ / ____ / ____ Score: ____ / 5



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