

Interpersonal Skills

Procurement and Selection

















Selecting Sustainable Products for a Green Office

Duration: 90 minutes

Materials Needed:

- Computers or tablets with internet access
- Access to online procurement resources and sustainable product databases
- Whiteboard or flip chart
- Markers
- Notepads and pens

Goals:

- To practice selecting sustainable products based on specific criteria.
- To enhance decision-making skills in procurement contexts.

Why Do This Exercise: Selecting sustainable products is essential for reducing an organization's environmental impact. This exercise provides hands-on experience in making informed procurement decisions.

Instructions Step by Step:

1. Introduction (10 minutes):

- Introduce the importance of selecting sustainable products in procurement.
- O Discuss key criteria for evaluating product sustainability (e.g., lifecycle analysis, certifications, environmental impact).

2. Group Formation and Task Assignment (5 minutes):

- O Divide students into teams of 4-5 members.
- Assign each team the task of selecting sustainable products for a hypothetical green office, focusing on categories such as paper, electronics, and furniture.

3. Research and Selection (40 minutes):

- Teams will research sustainable products using online resources and databases.
- They will evaluate products based on sustainability criteria and document their selections

4. Presentation and Justification (25 minutes):

- Each team presents their product choices and the rationale behind their decisions to the class.
- Highlight the criteria used for selection and how the chosen products contribute to sustainability.

5. Debrief and Reflection (10 minutes):

- Facilitate a discussion on the challenges and successes of the product selection process.
- Reflect on the importance of sustainable procurement in their future green careers and how these skills can be applied in real-world settings.



These activities are designed to develop critical thinking and procurement skills, preparing young professionals for effective and sustainable decision-making in their green careers. This work is licensed under a Creative Commons Attribution 4.0 International License.

