Main Area	Example Aspects / Topics	Guiding Questions
1. Environmental Management Systems (EMS)	- What is ISO 14001?- Steps of implementing an EMS- Benefits of EMS for industry	What are the key stages of introducing EMS in a company?
2. Environmental Policy and Legislation	- National vs. international regulations- Role of government control- Environmental impact assessment (EIA)	How do laws influence company environmental behavior?
3. Waste Management	- Recycling programs- Industrial waste reduction- Circular economy principles	How can waste become a resource?
4. Energy Efficiency	- Renewable energy sources- Energy audits in enterprises- Smart energy systems	How can energy efficiency save both money and the environment?
5. Pollution Control	- Air and water pollution monitoring- Emission reduction technologies- Environmental reporting	Which technologies help reduce industrial emissions?
6. Corporate Environmental Responsibility	- Green offices- Sustainable supply chains- Ecolabels and green marketing	Why do companies invest in sustainability?
7. Environmental Auditing	- Internal vs. external audits- Stages of environmental audit- ISO 19011 standard	How does an environmental audit improve company performance?
8. Environmental Education and Awareness	- Eco campaigns- Student or community projects- Environmental volunteering	What role does education play in sustainable development?
9. Water and Resource Management	- Water-saving technologies- Industrial water recycling- Responsible resource consumption	How can industries reduce water usage?
10. Ukrainian and Global Experience	- Environmental reforms in Ukraine- EU environmental policies- Examples of green cities (Copenhagen, Vienna, etc.)	What can Ukraine learn from European experience?

Prepare a 3–5-minute oral presentation (or a short written report, 150–180 words) on one aspect of environmental management or environmental auditing.

Use professional vocabulary and give examples from real life or from your field of study.