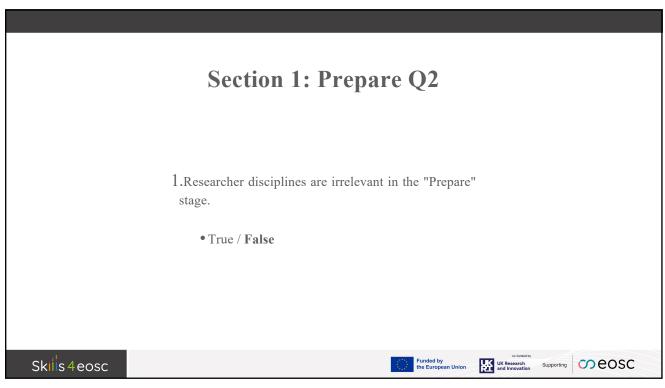
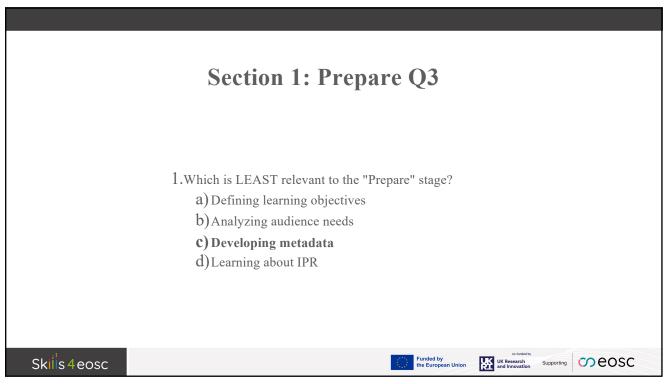
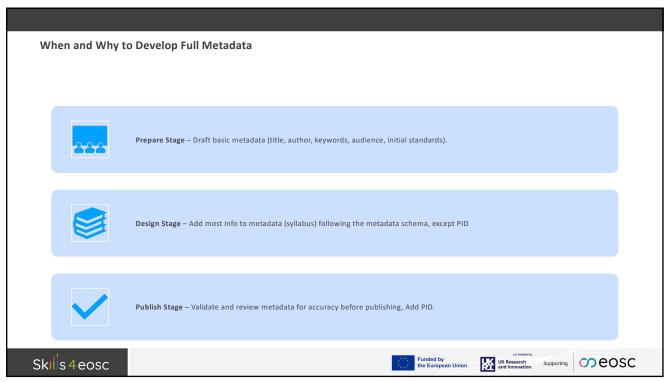


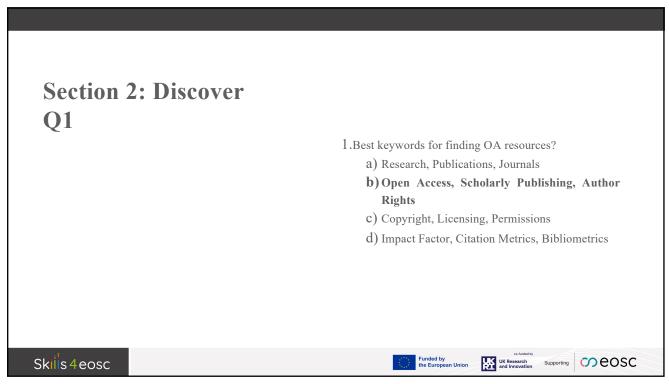
How to make SMART learning objectives **Specific** Measurable **Achievable** Relevant Time-bound Use criteria to track progress and determine when the goal is achieved. X: "Convert all previous publications to Open Access in one month." X: "Memorize the history of Open Access." X: "Learn about Open Access publishing."
✓: "Identify and describe the differences between Gold, Green, and Hybrid Open Access models." ✓: "List three key funder Open Access requirements and explain how to comply with them." ✓: "Explain how Open Access supports the principles of Open Science and increases research impact." ✓: "Develop an Open Access publication strategy for the next research project by the end of the semester." ✓: "Locate an Open Access repository and submit one preprint of your current research within two weeks." UK Research and Innovation Supporting COSC Skiiis 4 eosc

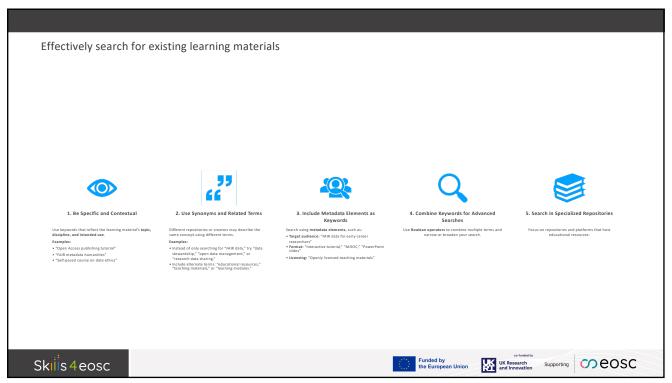


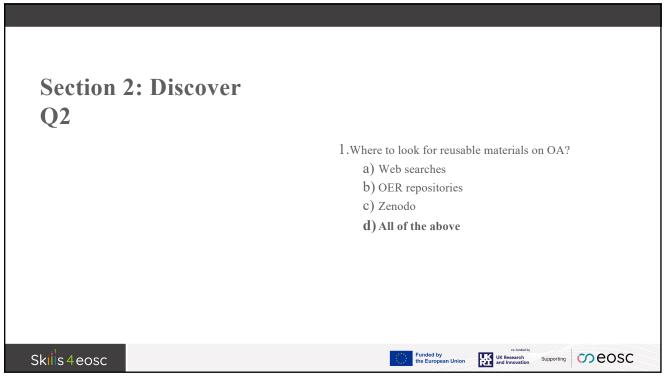




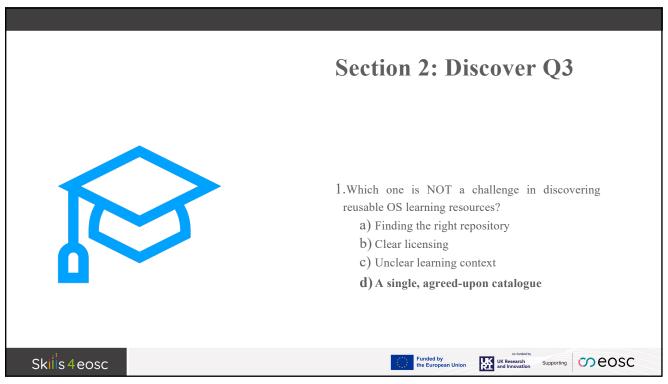


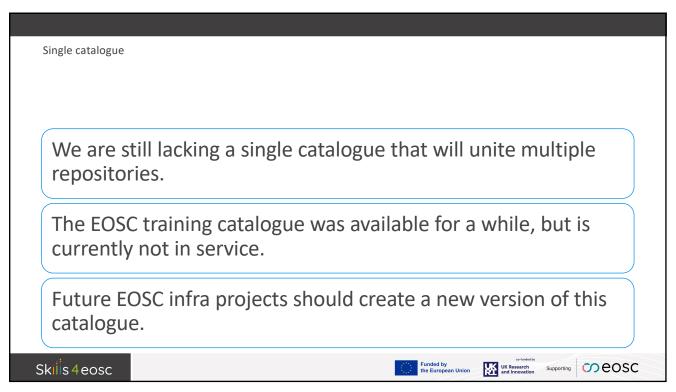


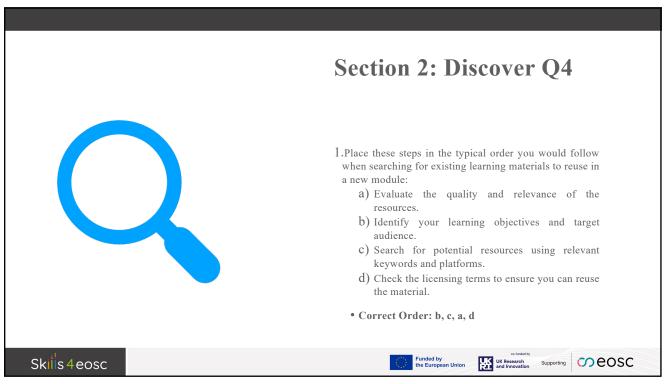














Section 3: Design Q1

- 1. What would be the most effective teaching activity on OA?
 - a) Video on the history of publishing
 - b)Text and images that explain copyright
 - c) Interactive examples of different OA models
 - d)Discussion on publishing conference proceedings

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Effective teaching strategy



Cater to different learning modalities



Combine theory, practice and interaction

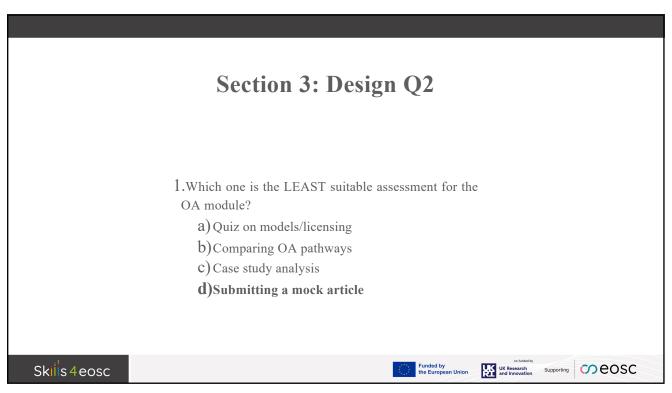
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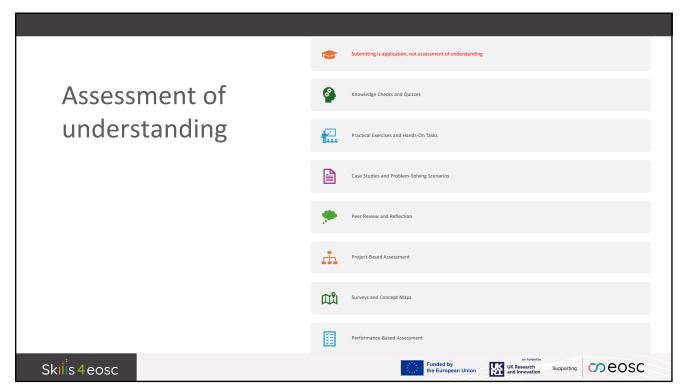


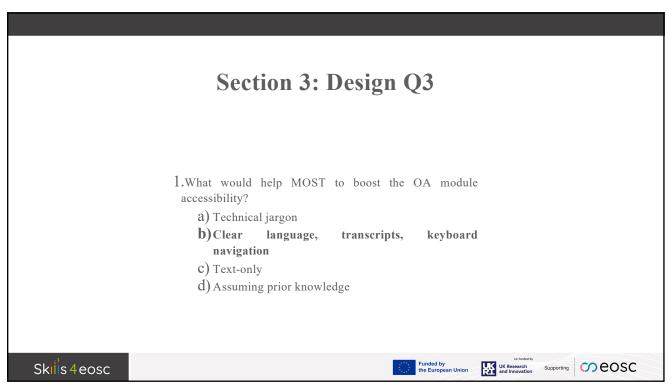


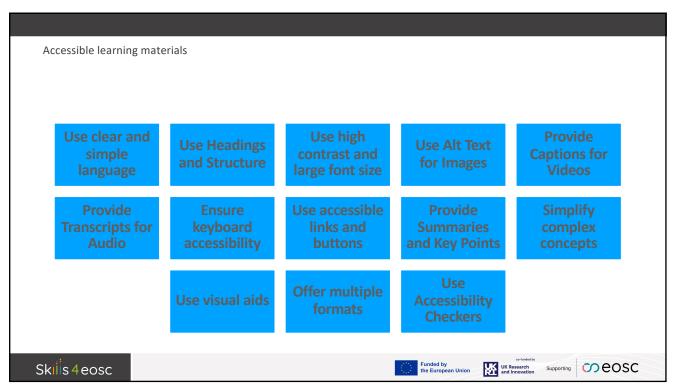


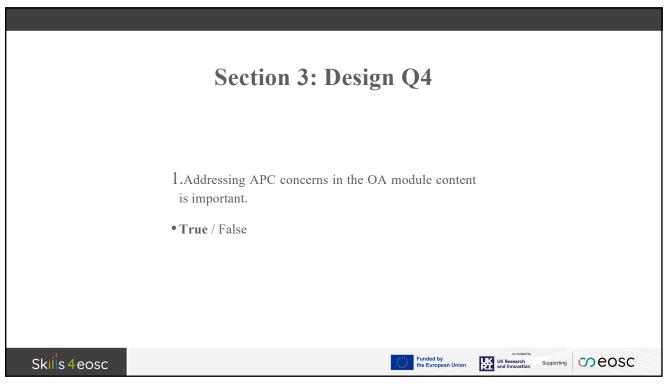


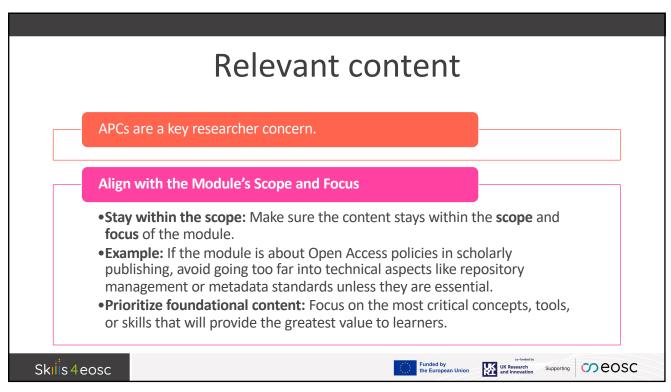








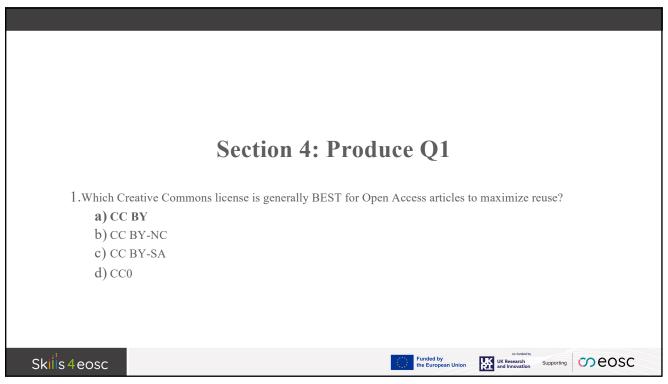




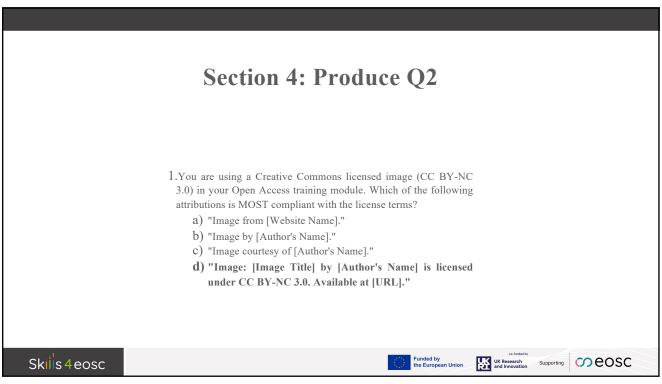
Section 3: Design Q5 1. How would you address OA practicalities in the module? a) Provide only theory b) Provide links to resources (funder policies, repositories) c) Assume learners have knowledge of publishing d) Tell learners to avoid closed journals

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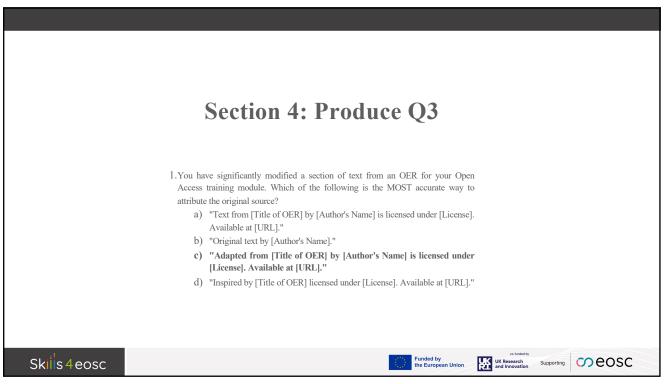




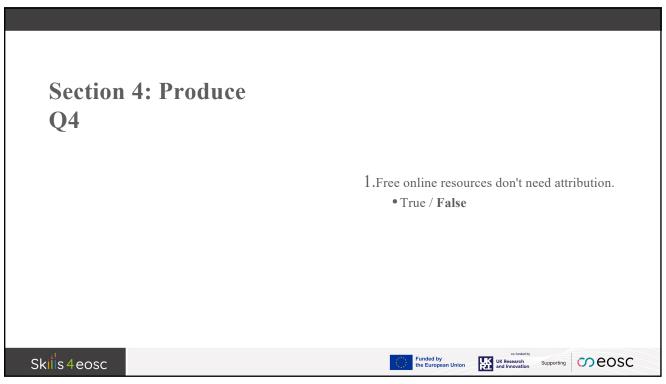




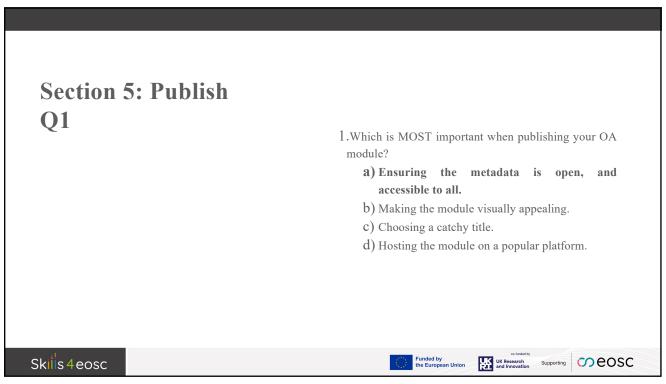








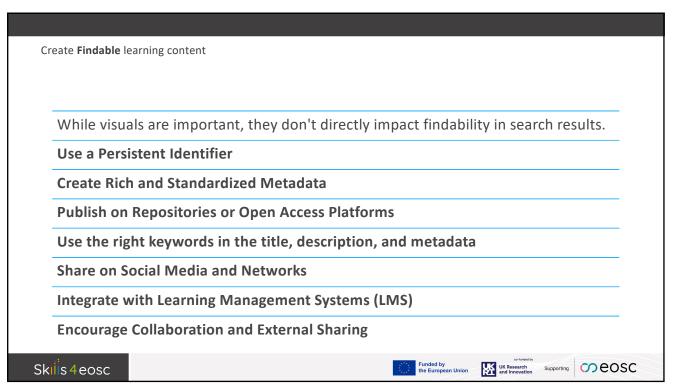


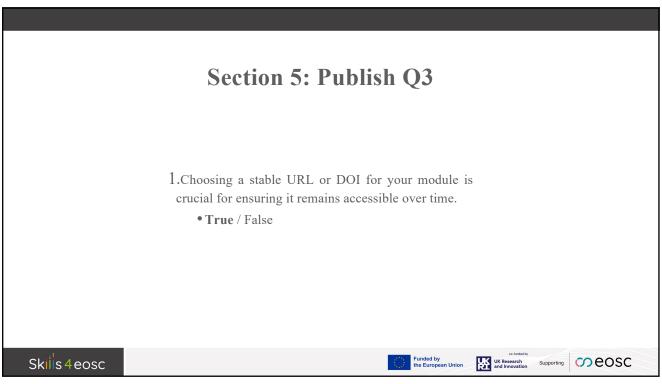


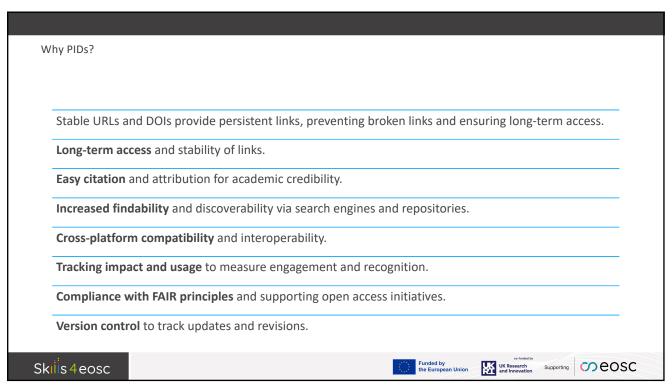


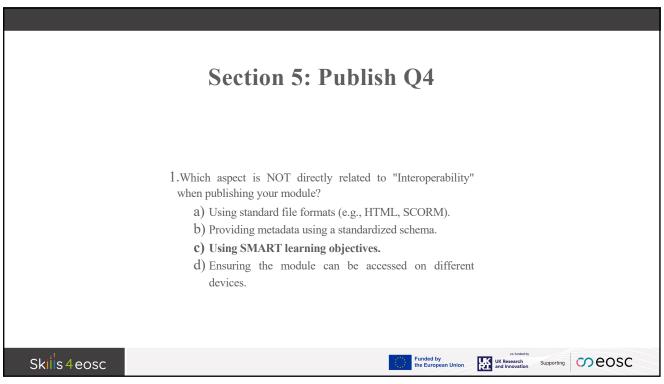
Section 5: Publish Q2 1. Which action LEAST contributes to making your OA module "Findable"? a) Using relevant keywords in the module's description. b) Submitting the module to relevant repositories. c) Creating a detailed table of contents. d) Designing visually appealing graphics for the module.

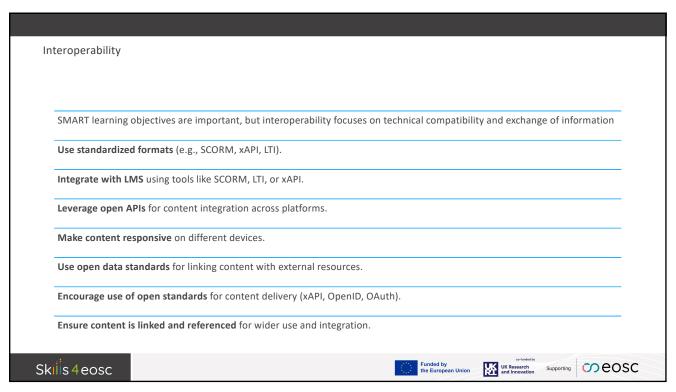
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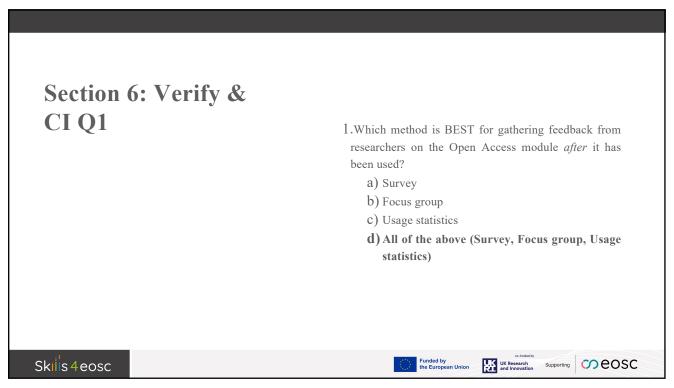




Section 5: Publish Q5 1. Which action LEAST contributes to making your OA module "Reusable"? a) Applying a Creative Commons license. b) Including a comprehensive instructor kit. c) Providing clear attribution information for any OERs used. d) Hosting the module on a specific learning platform.

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Section 6: Verify & CI Q3 • Continuous improvement is a one-time activity done after the module is launched. • True / False Skills 4 eosc

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