

## Storyboard for a short course on Instructional Design

Slide Number	Slide Title	On-Screen Text	Media/Animation	Transcript	Developer Instructions
Slide 1	Course Introduction	Welcome to the Instructional Design Course! In this 10-minute module, we'll learn how to use ADDIE model for online classes.	Animated Welcome Message	[Animation: (Display a friendly instructor welcoming learners)]	Introduce the course and its objectives. Set the context for teachers' upskilling in instructional design and mention interactive elements they will experience throughout the course.
Slide 2	Instructional Design Basics	Let's start by understanding key instructional design concepts and terminology.	Drag and Drop Interaction	[Animation: (Show a drag-and-drop activity)]	Present key terms and concepts in instructional design. The drag-and-drop activity should require learners to match terms to their definitions. Make it visually appealing and ensure that the feedback is provided for each drop action.
Slide 3	Terms & Definitions Drag-and-Drop Review	Great job! Let's review the terms and definitions you've learned. Drag each term to its correct definition.	Drag and Drop Interaction	[Animation: (Show a new drag-and-drop activity)]	Provide a drag-and-drop review activity. Include the terms and definitions from the previous slide. Add positive reinforcement for correct answers and encourage learners to retry until they succeed.
Slide 4	Understanding ADDIE Model	Now, let's explore the stages of the ADDIE model, a framework for instructional design.	Click-to-Reveal Interaction	[Animation: (Reveal each stage as it's clicked)]	Present an overview of the ADDIE model's five stages: Analysis, Design, Development, Implementation, and Evaluation. Use click-to-reveal

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					interactions to maintain engagement and control the pace of information delivery.
Slide 5	ADDIE Stage 1: Analysis	The Analysis stage involves identifying learning needs and defining learning objectives.	Click-to-Reveal Interaction	[Animation: (Reveal details about Analysis stage)]	Provide detailed information about the Analysis stage. Explain its purpose and what teachers should do during this phase. Include real-life examples to illustrate the importance of thorough analysis.
Slide 6	ADDIE Stage 2: Design	In the Design stage, you'll create the blueprint for your online class, including content and assessments.	Click-to-Reveal Interaction	[Animation: (Reveal details about Design stage)]	Provide detailed information about the Design stage. Explain its purpose and what teachers should do during this phase. Highlight the significance of creating a comprehensive plan for effective online classes.
Slide 7	ADDIE Stage 3: Development	During Development, you'll create and assemble the content for your online class.	Click-to-Reveal Interaction	[Animation: (Reveal details about Development stage)]	Provide detailed information about the Development stage. Explain its purpose and what teachers should do during this phase. Emphasize the importance of organizing and creating engaging content.
Slide 8	ADDIE Stage 4: Implementation	The Implementation stage is when you deliver the online class to your students.	Click-to-Reveal Interaction	[Animation: (Reveal details about Implementation stage)]	Provide detailed information about the Implementation stage. Explain its purpose and what teachers should do during this phase.

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					Discuss strategies to ensure a smooth and effective delivery of online classes.
Slide 9	ADDIE Stage 5: Evaluation	In the Evaluation stage, you'll assess the effectiveness of your online class and gather feedback.	Click-to-Reveal Interaction	[Animation: (Reveal details about Evaluation stage)]	Provide detailed information about the Evaluation stage. Explain its purpose and what teachers should do during this phase. Highlight the importance of continuous improvement through feedback analysis.
Slide 10	Applying Instructional Design	Time for a real-life scenario! Apply instructional design techniques to create an online lesson plan.	Scenario-Based Learning	[Infographic: (Display a scenario)]	Present a real-life scenario where teachers must apply instructional design principles to create an online lesson plan. Include decision points and provide feedback based on their choices. Make it visually appealing with an infographic.
Slide 11	Quiz	Let's check your understanding! Complete a 5-question quiz on instructional design and the ADDIE model.	Interactive Quiz	[Quiz Questions: (Display 5 multiple-choice questions)]	Design a quiz with 5 multiple-choice questions related to the instructional design concepts and the ADDIE model. Provide immediate feedback after each question to reinforce learning.
Slide 12	Project Management Simulation	Learn to use a project management tool for instructional design with this interactive	Simulation	[Simulation: (Show how to use the tool)]	Introduce a project management tool used for instructional design. Allow teachers to interact

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		simulation.			with the simulation, demonstrating its features and functionalities. Provide clear instructions on how to use the tool effectively.
Slide 13	Course Conclusion	Congratulations on completing the course! You've mastered the basics of instructional design using ADDIE.	Animated Congratulations Message	[Animation: (Display a congratulatory message)]	Summarize the key takeaways from the course and congratulate learners on completing it. Encourage them to apply their new skills in creating effective online classes using the ADDIE model.