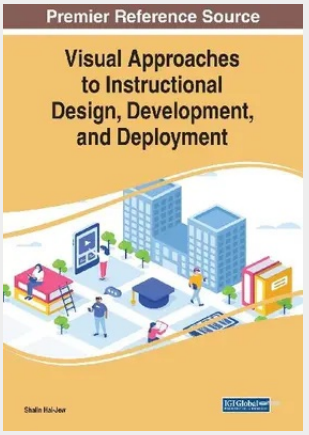
Information Science Reference

# Visual Approaches to Instructional Design, Development, and Deployment




Educational practices have seen a wide array of technological advancements in recent years. As learning methods making the transition to online and virtual settings, instructors are required to develop teaching plans that conform to the new era of e-learning. Designing, developing, and deploying these new instructional plans remain a challenge for educators due to a lack of research and knowledge in graphic design techniques. Visual Approaches to Instructional Design, Development, and Deployment is a collection of innovative research on visual-forward approaches to instructional design and applications of visual planning methods in creating effective learning environments. This book focuses on the advancement of online learning techniques using visual design technologies. While highlighting topics including image curation, visual planning, and textual thinking, this book is ideal for instructional designers, researchers, practitioners, instructors, developers, administrators, graphic artists, academicians, and students seeking current research on advancements in instructional design through the use of visual thinking strategies.

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