



Template of a storyboard for the creation of an e-learning course

Storyboard – <i>Name of the course</i>	
Overall learning objective:	
Basic task for competence transfer: _	
Table of contents	

	Instructional Design/Content	Stage directions/notes	(Sub-)Task
I.	Heading Chapter 1		
I. 1	Subheading 1		
I. 1. a.	Subheading a		
	 Concrete Content of the course, e.g. Exact wording of the texts Quiz questions and answers Description of pictures/videos 	All information on implementation, e.g. • Description of elements, diagrams, and their functions • Objects that are to appear • Additional notes for the user, help texts, glossary, etc.	Indication of the sub- task for competence transfer
II.	Heading Chapter 2		







Example: Storyboard - Criminal Data Protection Law (excerpt)

Overall learning objective: <u>understanding of the content/scope of criminal data protection</u> <u>law/ Awareness of the problems</u>

Basic task for competence transfer: <u>Solving problematic cases with the legal text</u>

	Instructional Design/Content	Stage directions/notes	(Sub-)Task
I.	Introduction to criminal data protection law		
I. 1.	Term of data To start this course, we need to look at the term of "date". There are many ways of understanding this term. Some of them are listed below: Technical data term Broad data term Colloquial data term Colloquial data term uniz: Which concept of data is followed by the majority in criminal law? a. Technical Data term b. Broad data term c. Colloquial data term d. Philosophical data term Solution: b. In all criminal law, the prevailing opinion is that a broad concept of data is used.	Insert notes on other data terms. Different cards to click on and turn over with the definition of the data terms on the reverse side.	Assignment and application of legal terms in data protection criminal law
	If one searches for the word data in the StGB, one quickly ends up at \$ 202a Abs. 2 StGB:	Fade in the text of the law	









Fade in the text of the law	
with mouseover, so that the	
definitions for	
- not immediately revoertible	
<u> </u>	
- transmítted	
are visible.	
	with mouseover, so that the definitions for - not immediately perceptible - stored - transmitted