



Effective Timelines For Your eLearning Content

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Overview



Timelines For eLearning Content Creation: 4 Phases

Let's begin!

A timeline visually represents...

We all know that developing a timeline with specific activities is an integral part of the Instructional Design process, whether done solely by Instructional Designers or in collaboration with the project manager.

A timeline visually represents the sequence of events or tasks required, over a specified period, aiding in the organization of activities, meeting deadlines, and providing a clear overview of the project's progression or the chronological order of events. Creating an effective timeline for eLearning content involves four important phases.



The phases



Phase 1 - Analyse

The completion depends by **15%** on the depth of the analysis. During this phase, the Instructional Designer identifies and lists all key resources received from the Subject Matter Experts (SMEs).



Phase 2 - Design

This represents another **30%** of completion. In this phase, the Instructional Designer starts drafting the design document or transcript, including the flow as per the created outline, developing the entire course content. Part of this process also includes an internal review from the stakeholders involved.



Phase 3 - Develop

This represents another **35%** of completion, now that the Instructional Designer has the final approval on the course design document. Next, it's time to collaborate with the SMEs to develop the technical simulations/demos and, during the same time, start developing the course in the available authoring tool.



Phase 4 - Implement

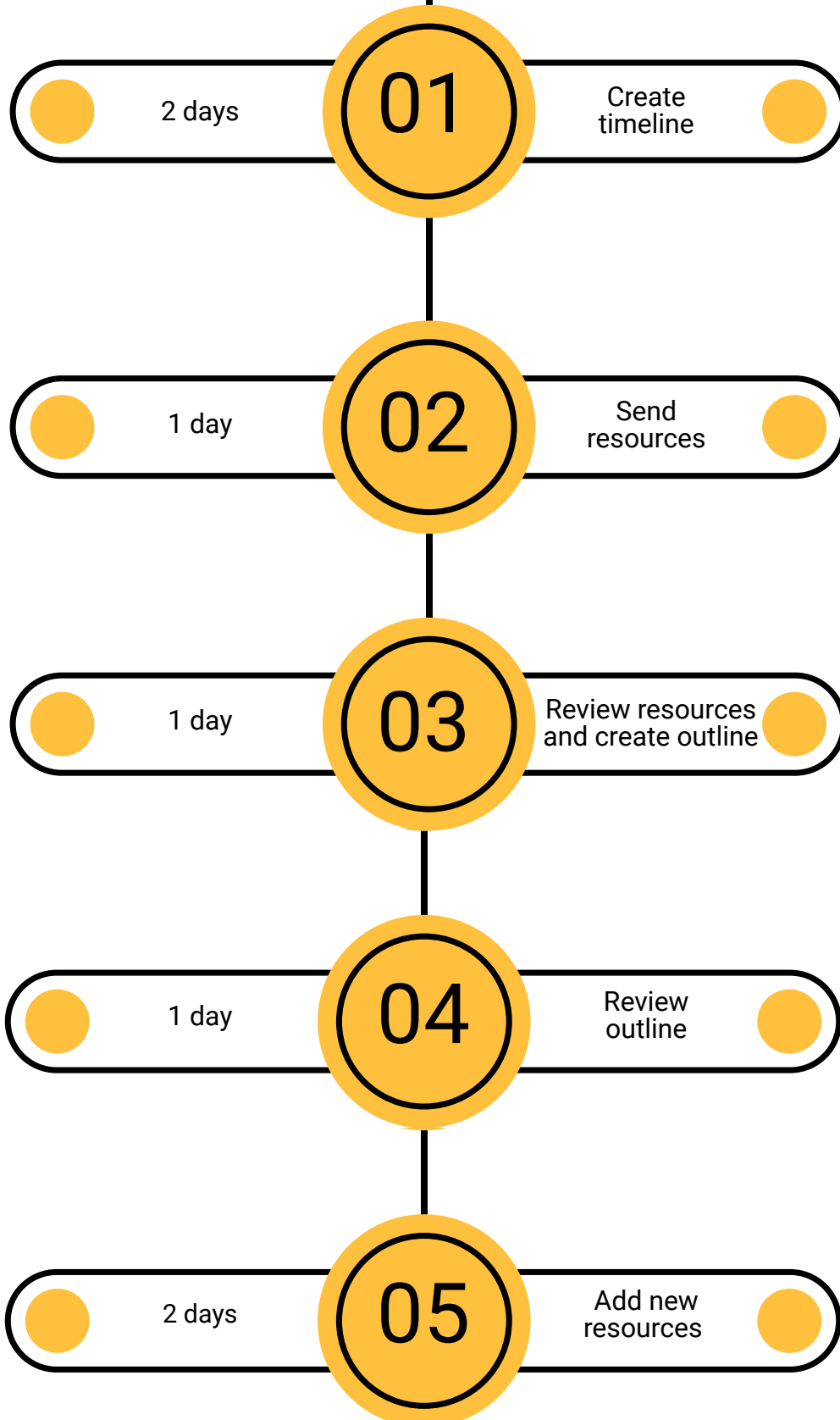
This is the last **20%** to completion! The course is now done, reviewed by everyone, and ready for being published.

Now a test/review link for the course can be sent to everyone involved in the project to see if there is any additional feedback.



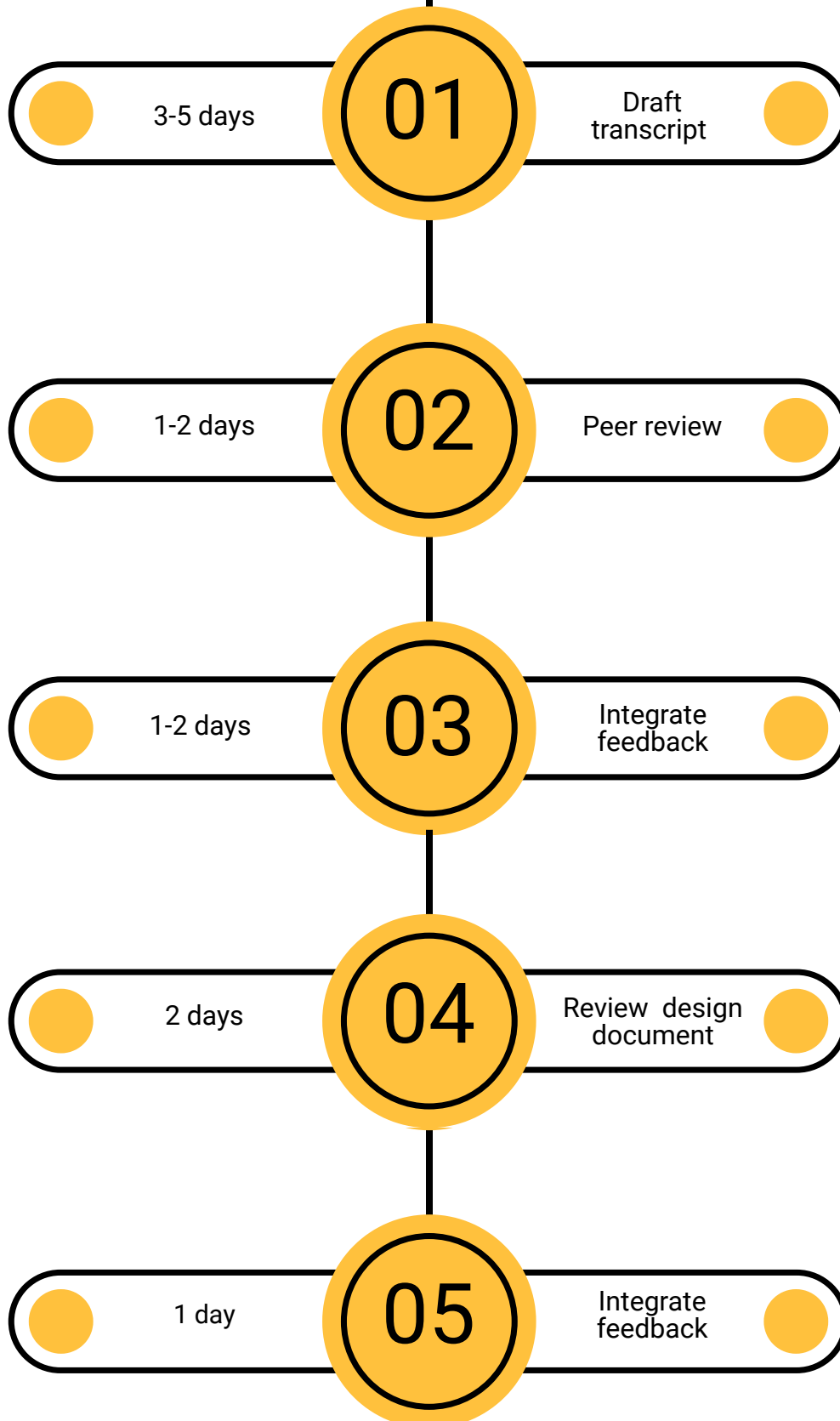


Phase 1 - Analyse



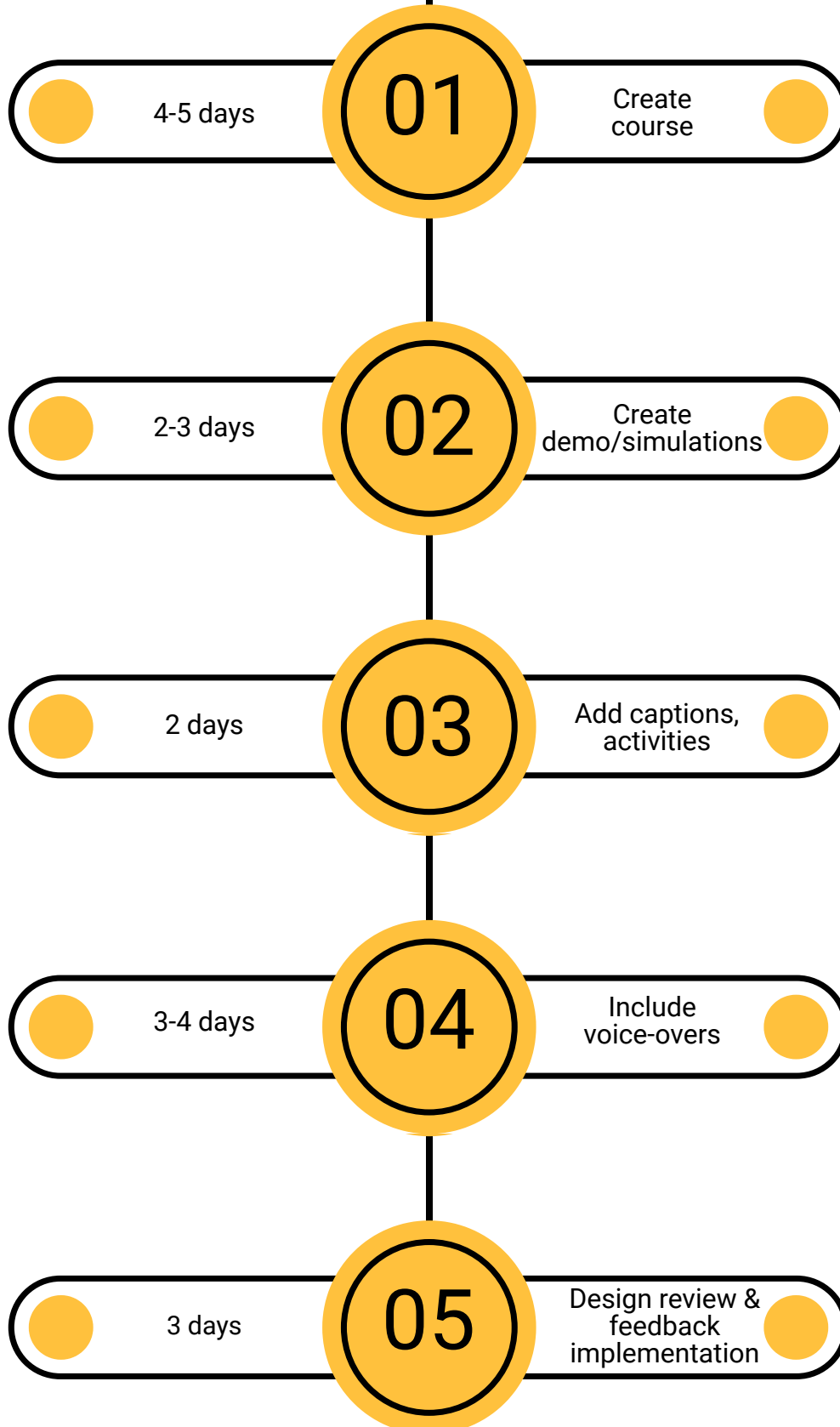


Phase 2 - Design





Phase 3 - Develop





Phase 4 - Implement

