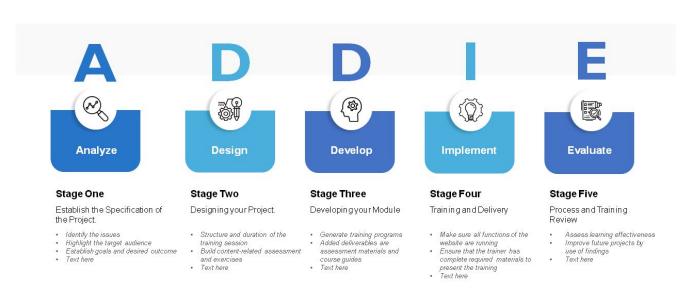


ADDIE Model

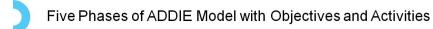
ADDIE Model of Instructional Design

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- → Analyze, Design, Develop, Implement, and
 Evaluate is an acronym that stands for ADDIE.
- → It is a model of Instructional Design that has stood the test of time and usage.

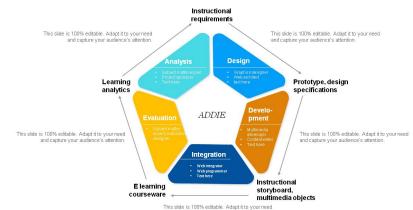


	Analyze	Design	Develop	Implement	Evaluate
Objective	Identify learning requirements	Define goals and strategies	Develop and authenticate learning resources	Implement learning solution	Assess the effectiveness of course
Activities	Identify the issue Contimilearning requirements Text here	Define purpose and learning goals Build content and course structure Text hare	Create course materials Build learning activities Text here	Evaluate and refine instructions Release and manage course Text here	Review learning effectiveness Enhance strategy and course materials Text here



- Many professional instructional designers use this design model for technology-based teaching.
- ADDIE has almost become a de facto **standard** for professionally designed, high-quality distance education programmes, whether print-based or online.
- It's also popular in corporate e-learning and training.

Resources Involved in ADDIE Model

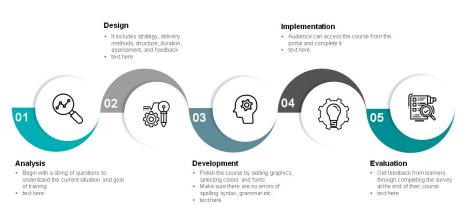


and capture your audience's attention.



- → 'Analyze' is the first phase of the ADDIE model.
- → This phase identifies the problem,
 analyses the training needs, identifies the
 target audience, and lists the high-level
 learning goals.
- → The first critical activity is identifying the problem.

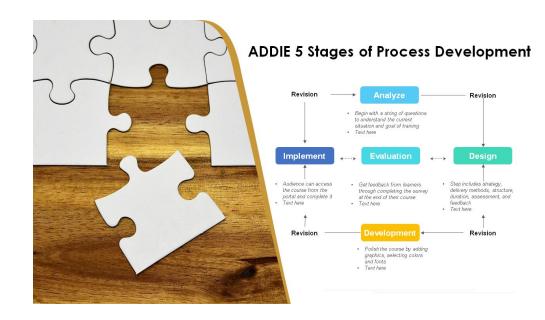
ADDIE 5 Steps to Build Effective Training Programs



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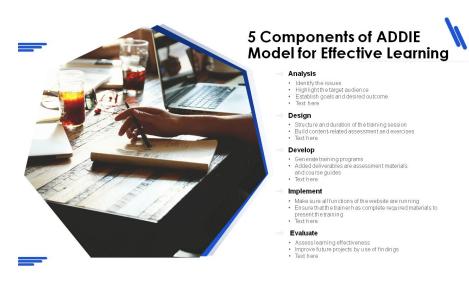


- → The Design stage begins after you have completed your training plan and identified any performance gaps identified during the Analysis stage.
- → Addressing the gaps, completing the training outline, and finalising approvals with key decision-makers are all part of this phase.





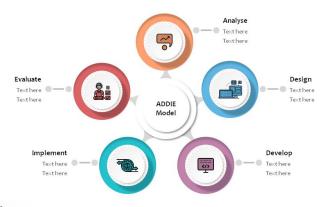
- → At Development phase, one can start designing the courses.
- → At this point, one will be heavily influenced by the prototypes/storyboards.
- → Each course element should be developed in accordance with the design phase.
- → The content's core has already been determined.
- → All that is required is a level of detail and polish to the courses.





- → The ADDIE implementation phase is when learners actually receive the instruction and materials that have been prepared for them during the previous three steps of the ADDIE model.
- → As such, it is arguably the most important step because it is the site of actual learning.

ADDIE Model Design for E-learning During Coronavirus Period



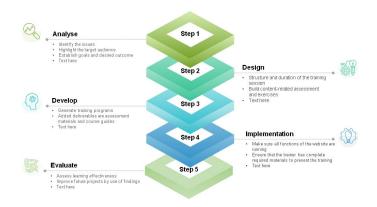
ADDIE: Analyze, Design, Develop, Implement, and Evaluate



In **Evaluation phase**, we concentrate on:

- → Did we meet the objectives established during the analysis phase?
- → Return to the analysis phase after receiving feedback.
- Determine any additional training requirements.
- → Changes in media types or approaches are possible.

ADDIE 5 Stages for Building Productive Training Program





FAQs

What are the ADDIE model 's characteristics?

- → The ADDIE model is the generic process that instructional designers and training developers have traditionally used.
- → The five phases—Analysis, Design, Development, Implementation, and Evaluation—represent a dynamic and adaptable framework for developing effective training and performance support tools.



Why ADDIE is important in teaching and learning?

- → One reason for the widespread use of the ADDIE model is that it is extremely valuable for large and complex teaching designs.
- → ADDIE's roots go back to the Second World War and derive from system design, which was developed to manage the hugely complex Normandy landings.

Why is the ADDIE model the most successful?

→ The ADDIE training model assists instructional designers in creating more effectively



designed programmes, as well as more clearly defined and structured learning objectives and materials. The method also allows for a more organised workload for both instructors and students (Allen & Sites, 2012).

Lesson plans are created at what stage of the ADDIE model?

→ Learning objectives, assessment instruments, exercises, content, subject matter analysis, lesson planning, and media selection are all addressed during the design phase.



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