Infopro
Learning

Best Practices to Create

Learning Experience Design

‹‹‹‹‹‹‹‹‹

1

Create an LXD Plan

Bring value to user experience by weaving a plan that includes visual design strategy, interface design and usability testing for design validation

2

Understand Your Learners

Ascertain user roles and make note of the skills they require and identify their preferred channels to absorb the content you plan to produce

3

Focus on Motivation

LXD should be focused on unleashing the motivation of learners by using storytelling, simple and clear user interfaces and learner driven experiences
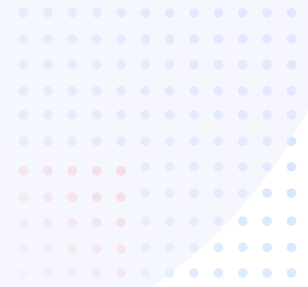
4

Discover Design Constraints

Before initiating the LXD process, identify the hindrances in terms of budget, time, reverse-compatibility and technology that might hamper results

5

Start with Wireframes

Begin with low fidelity UIs that allow changes during the initial stages and help identify the purpose of determining learner's experience

6

Be Consistent

UI and visual designs are needed to be simple and consistent in order to keep the learner's attention drawn towards the most important learning elements

7

Test Early

Conducting test of learning course with actual learners' help analyse the intended objectives, get feedback for improvement and increase effectiveness

Find out how Infopro Learning is helping its partners through engaging learning experiences to succeed in the growing digital eLearning space

CONTACT US