



What Is Adaptive Learning & How Can It Improve Your E-Learning Outcomes

What Is Adaptive Learning

A computer-based teaching system that adapts in real-time to the needs of each learner.



Adaptive Learning cuts down on learning time by up to 50%

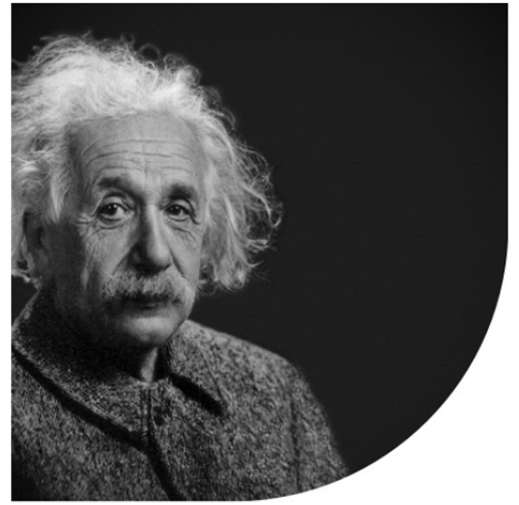
(as reported by Hitachi Data Systems and the National Safety Council)

It teaches quickly, so that learners can learn faster and take what they've learned back and apply it to the business.

Adaptive Learning uncovers what you don't know you don't know

(which may be as much as 40% of a subject)

Unconscious incompetence is not knowing what you don't know. In a non-Adaptive Learning setting, learners might skip over an area that they think they already know, causing the training to fail and leading to errors in the workplace.



Adaptive Learning recharges your brain

You typically don't learn something the first time you see it. Your brain learns best after repeated exposure. The Recharge function of Adaptive Learning provides learners with multiple, targeted exposures over time to build true proficiency.

Adaptive Learning enables reporting

The Adaptive Learning program tracks learners' answers to probes (questions), learners progress, occurrences of unconscious incompetence and how it is overcome, and learners' engagement - allowing CLOs and other executives to track learners' progress as a whole and individually.

