

Training and Documentation

Create custom courseware to meet your organization's unique training and development needs. Use Delivering Learning Solutions to create courseware that is specific to a one-time initiative, an on-going course training program, or as an integral part of a larger, strategic learning program. Our staff enables us to deliver: Online Training (OLT) courseware, Instructor-led (ILT) courses, Blended courseware development, and paper-based to online courseware conversion.



Deliver Your Unique Message

INSTRUCTOR-LED (ILT)

One of the primary dependents of instructor-led courseware is the delivery method—face-to-face, webcast, or both. Each of these delivery methods require their own development approach. When considering ILT you may require the following services:

- Customized material designs
- Instructor guides
- Student workbooks
- Learning Aids

ONLINE TRAINING (OLT)

Interactivity and media are the two critical components in online training. Interactivity provides learners with opportunities to practice and experience the material they are being taught. Media provides the look, feel, and visual and auditory components that are critical in the learning experience. Online Training may require the following services:

- Customized skins and navigation
- Customized interactivity and media
- Assessment and review

Competitive Advantages of Custom Content:

- Learners focus on the important skill competencies and only what they need to know.
- Your organization culture is integrated with the learning content.
- Each training component fits within your overall learning strategy.
- Leverage instructional design skills when your staff is too busy or does not have the appropriate skill set.

BLENDED TRAINING

Blended learning combines OLT and ILT. The purpose behind this learning design is to provide an offering that takes advantage of each learning modalities. The blended training requires the correct blend of activities with an overall curriculum map which ties the two modalities together.

