

SMT LEARNING

Think SMART. Think SMT.

Standard and Optional Courseware Features & Functions

Standard Package

Optional

Optional Pricing

Courses have a granular course construct

(This means that information/knowledge is broken down into individual "objects". These objects are arranged into a course. Once created, they can be pulled out of the initial course, and repurposed/redeployed in another course.)

Course consists of 5500 words of content spread across the learning/testing components (This is our benchmark for a 1 hour course.)

Course contains a generous spread of visual imagery, (i.e. computer generated 2D & 3D stills and animations, video, digitized photographs and text only screens) The client is responsible for the provision of all video segments and photographs. Optionally, if videos and photos are not available, SMT Learning can provide these services for an additional fee.

Course employs a variety of learning strategies and activities, such as discovery through exploration activities, critical thinking exercises, and short games

Knowledge component of course includes periodic knowledge checks (in-course diagnostic assessment strategies coupled with remedial feedback)

All on-screen text is narrated (image labels and screen titles are not narrated)

Each instructional objective has a corresponding test question

(There will be an even distribution of True/False, Multiple Choice and Interactive Drag and Drop and when possible assessment strategies include the use of visuals.)

Course audio can be muted

(If the audio is muted, the functionality of the screen and the navigational control will be adjusted accordingly.)

Courses are platform independent.

(This means that courses can be launched by 3rd party systems or can be launched standalone)

Courses are compliant with interoperability standards, including SCORM 1.2 and 2004 and AICC

Course launch parameters can be preset to control how learners progress through the course.

(This means that the course can be "locked" so that the learner has to progress through the pages in a pre-determined order, or "unlocked" so that the learner can progress through the courses in a self-directed manner.)

Courses can be updated/edited by course administrators or developers

who do not work for SMT Learning

All of the media (videos, audio files, text, etc.) are separate from the presentation logic of the course, which means that it is easier to update the courses, after they have been published.

Two extra test questions can be provided for each instructional objective

– ensures students will receive equally difficult, but different tests.

Makes it easier for annual recertification testing.

Courses can be hosted by SMT Learning

Our hosting services: Allow for adaptive learning modes. Allow students to access course material outside of learning mode in electronic performance support mode, meaning that they can search for specific pieces of content using key words that have been attached to the learning objects.

Allow for detailed progress reporting and analysis – student progress, average mark, etc.

Allow you to attach a survey to a course – to determine how the course is perceived and identify information that learners feel is missing from the course

Courses can be certified as Accessibility Compliant

Our developers add code to each page that allows learners to launch an "Accessibility Compliant" version of the course.

Course Resource Augmentation Functionality.

This means that course administrators can supplement existing course pages/content by adding additional media (photos, videos, mp3 files, etc) to the course.

Simulated virtual environments

SMT generated knowledge capture

SMT Learning will complete the knowledge capture process using existing resources.

Hyperlink Test Review Functionality.

This functionality allows learners to review the corresponding knowledge component during a test review. i.e. it allows the learner to link back to the knowledge component.



\$1000

Info available on request.

Info available on request.

\$1000

Info available on request.

\$1500

\$500