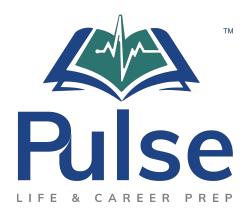
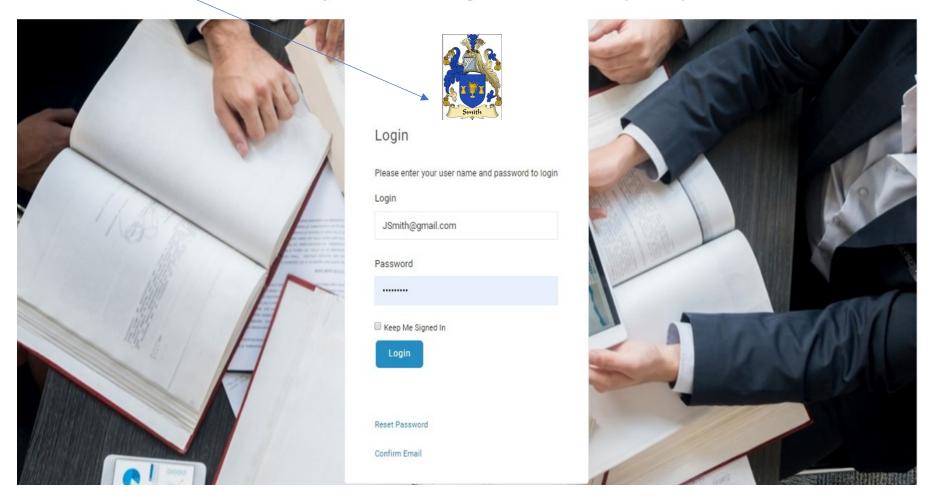
Pulse Life & Career Prep Knowledge Transfer & Retention System® Software Capabilities Overview

(Complimentary KT&RS Software Access Provided for Each User with Purchase of Any Training Course Bundle)



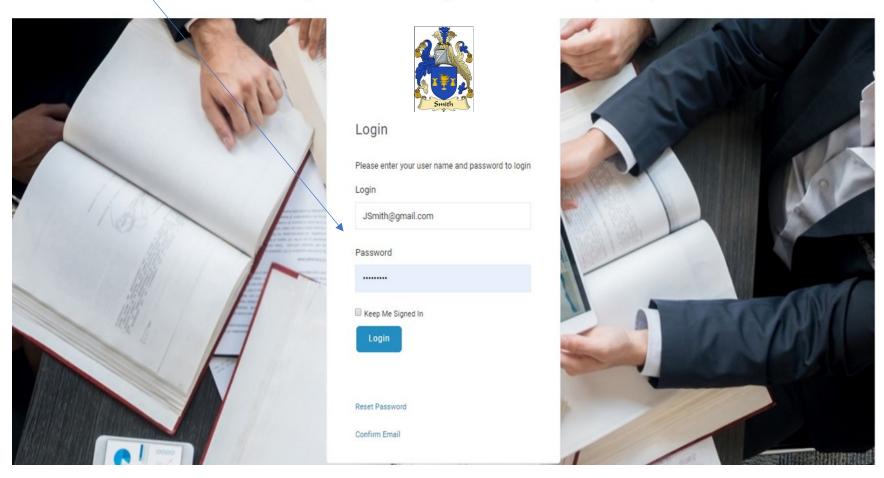
Customize the name of your homeschooling campus and add a family crest or other logo.

Smith Family Home Schooling Life & Career Prep Campus

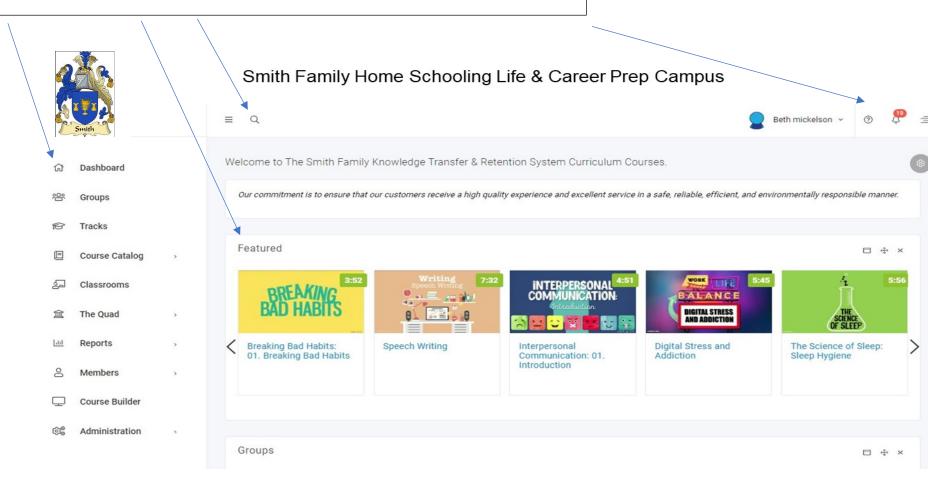


Instructors and students create their own unique logins / passwords for security of their learning experiences and tracking knowledge retention results.

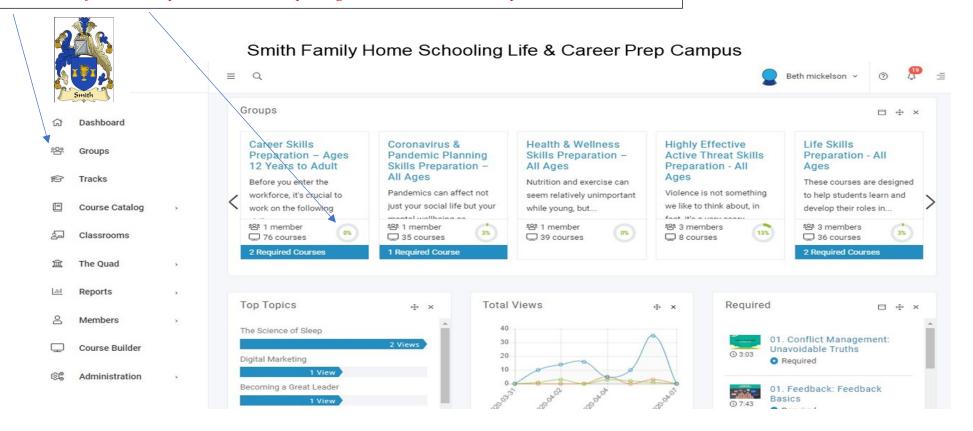
Smith Family Home Schooling Life & Career Prep Campus



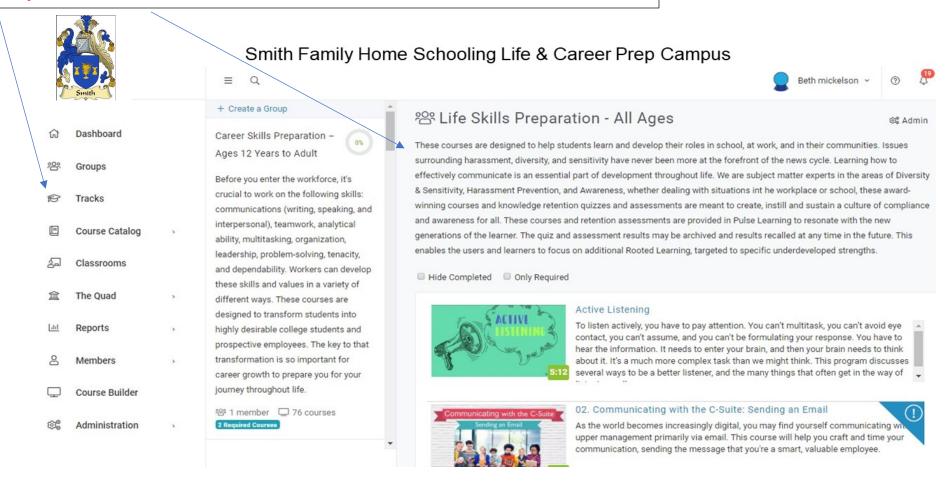
Efficient vertical navigation library, starting at the top with the ability to customize the Dashboard of featured courses. Search tools, instant help and course scheduling reminders are also a few other key features.



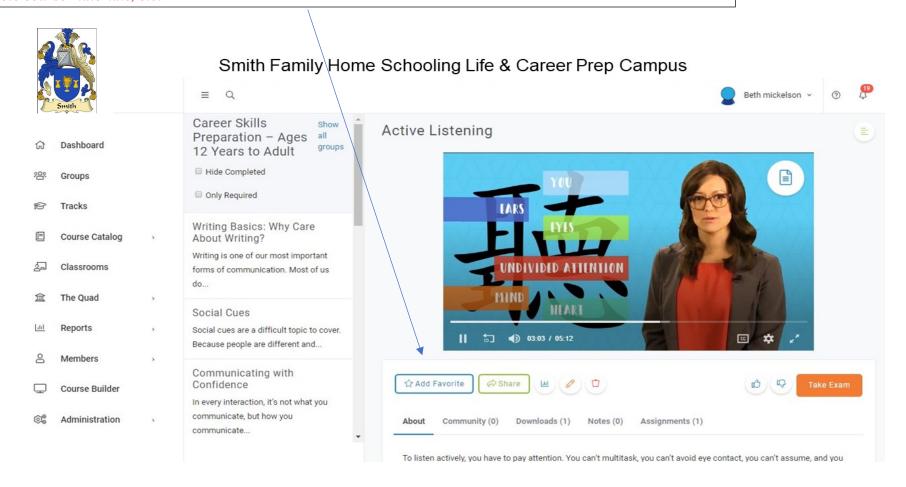
Groups section enables the instructor to create multiple customized learning groups, learning members and or required courses. Although the Reports section is very detailed and customizable, the instructor can select % of course completion and other reporting data to show on the Groups section dashboard.



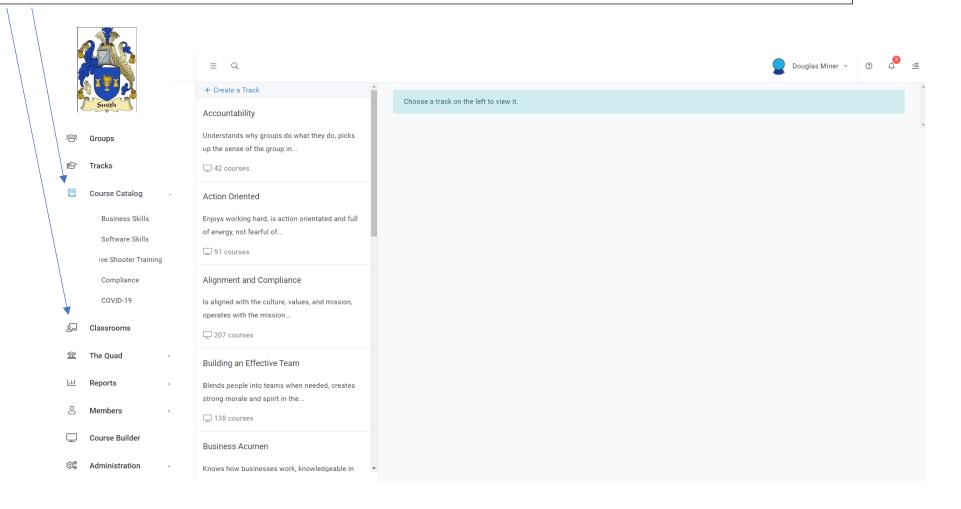
See Frequently Asked Questions & Answers (FAQ&A) within this website for more detail on the Tracks section. Group section detail will include the course description, learning objectives, and other relevant course information.



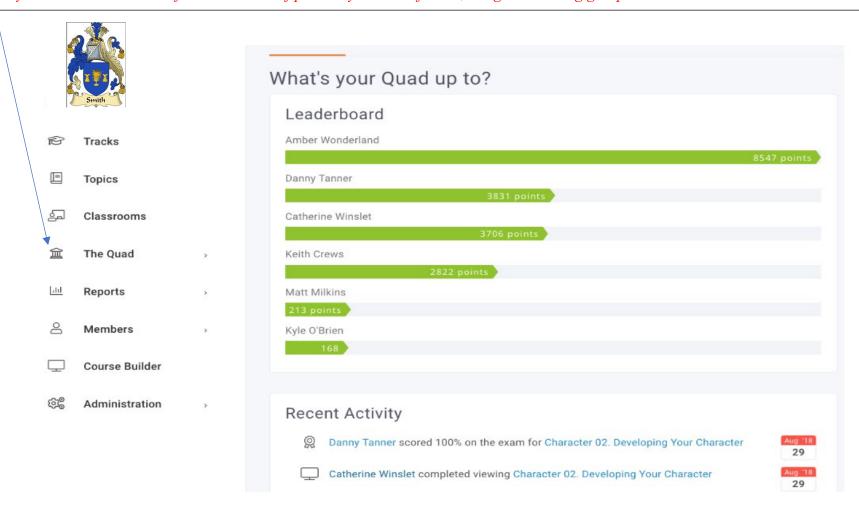
Courses come with the following features...add to favorite, ability to share course with others, community comments forum for students and instructors to share feedback about the course and lessons learned, thumbs up / down to rate the course, and quick link to take the course exam and or Knowledge Retention Assessments®, downloadable and printable course materials, etc.



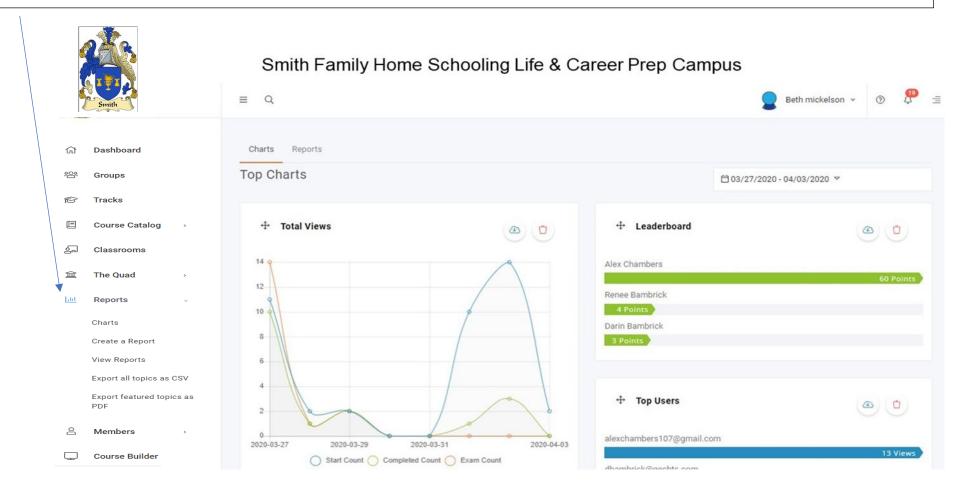
Course Catalog can also be customized or standardized for individual learners and or groups and can contain any of the 2,500 + courses and any customized courses developed for students. Instructors can create as many Classrooms as required.



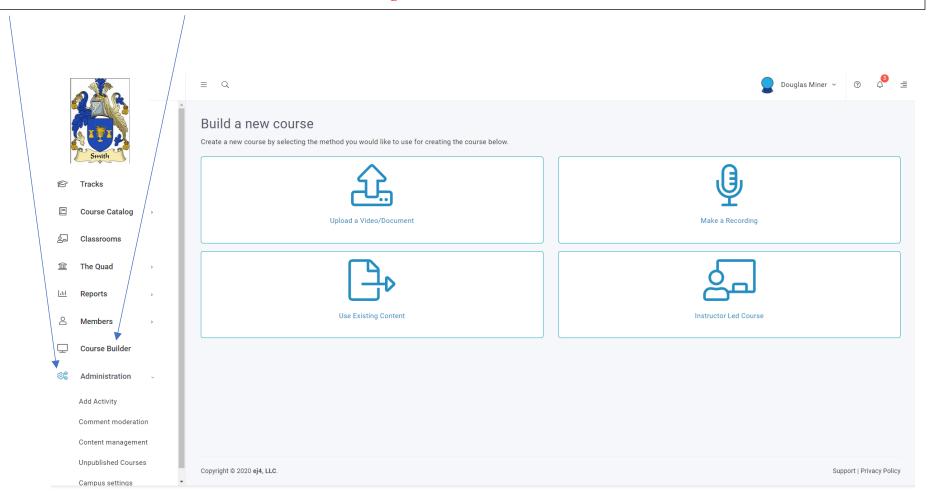
Students can now join their friends when they use the online learning library. They can learn by watching what others do with The Quad, our intuitive social learning technology. It is a social community inside the campus created to encourage learners to connect with other learners. They can create their own informal network of peers beyond their formal, assigned learning groups.



As you page down you will see examples of the quizzes, exams and Knowledge Retention Assessments® that come with the courses and you will learn more about how you can customize the exam questions and answers in many ways. Exams and assessments can be given customized pass or fail % and those settings can be utilized to customize student and learner knowledge retention reporting. Reporting can be customized in various formats to include custom graphs, point systems, percentages, grading scales, etc., and to develop and display leaderboards if desired.



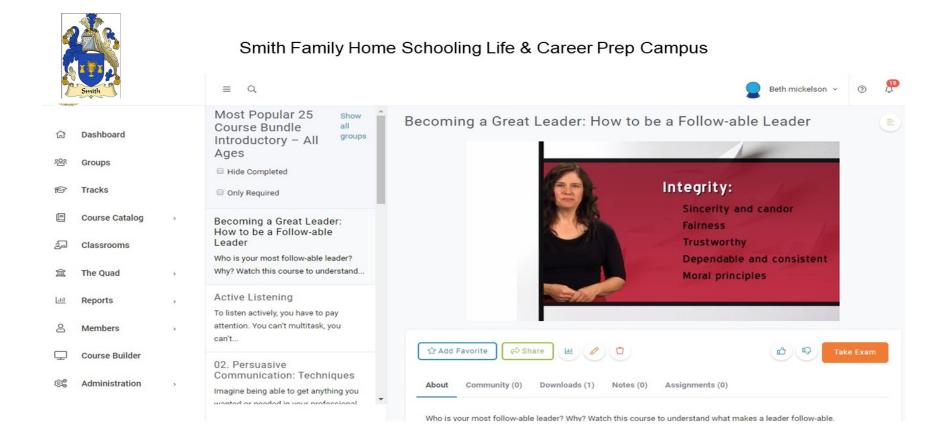
In addition to the 2,500 + courses that come with your purchase, with the complimentary KT&RS software you also get access to am award willing Course Builder tool. Our LCP or GECBTS Specialists can coach you on how to easily design effective course curriculum by using a simple process that includes a curriculum body of knowledge, learning objectives, synced assessment questions, etc. You can design, customize and build courses within just a couple of hours using our Course Builder tool. Easily upload full length movies, or 1 min snippet videos, make professional recordings, or upload existing content and easily add exam questions and answers in various formats. Our KT&RS software administration tools are the easiest to utilize and make training and instruction administration a breeze.

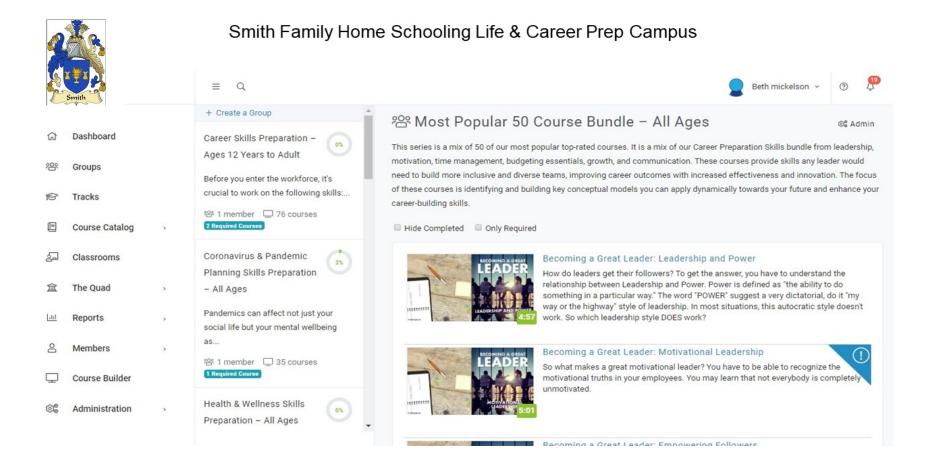


The design, sequence and synching of the quizzes, exams and Knowledge Retention Assessments® are VITAL to ensuring successful transfer of knowledge, retention and application of lessons learned. Our KT&RS software has an easy to utilize exam and assessment builder, that enables the course designer and or instructor to select from the following question and answer formats...true/false + yes/no + multiple choice + fill in the blank + rank order + cross-connect answers. Our software also enables you to upload pictures and videos into the exam question to depict right way, wrong way, what is missing, etc. Below is a final report from an exam. The "Hooray, You Passed!" can also be customized to any verbiage that resonates most with your learners. More examples of exams can be found below.

HOORAY, YOU PASSED! Your Score: 93% 13 Correct × 1 Incorrect 1. The Operator Balance Chart Tool is a graph that shows the distribution of work among operators in relation to the Takt time. A. True B. False 2. What is a world class OEE % score? Please select the single best answer... A. 60% B. 100% C. 95% ✓ D. 85% E. 75% 3. In the picture, the hi lo lift forks are 12 feet long and the thin wall tube bundles are 22 feet long. When the lift forks are used to transport the tube bundles to the tube cut off station, what are all the potential quality issues rooted to this type of material handling that could form in downstream processes? Select all of the correct answers. A. No effect on downstream processes B. Non-compliant T.I.R. (total indicator reading) or straightness issues C. Misalignment of weld joints D. Squareness non-compliance on cut ends E. Cycle and takt time reduced 4. In a SMED system what are the two broad categories of improvement? Please select the single best answer. A. Movement + Waste B. Time + Errors C. Human + Technical D. Equipment + Tools E. None of the Above 5. A popular standardized work tool utilized for current state to desired state is a Combination Table. 6. The formula for OEE is made up of which of the 3 factor combinations below? Please select the single best answer... A. Cycle Time, Machine Up Time, Machine

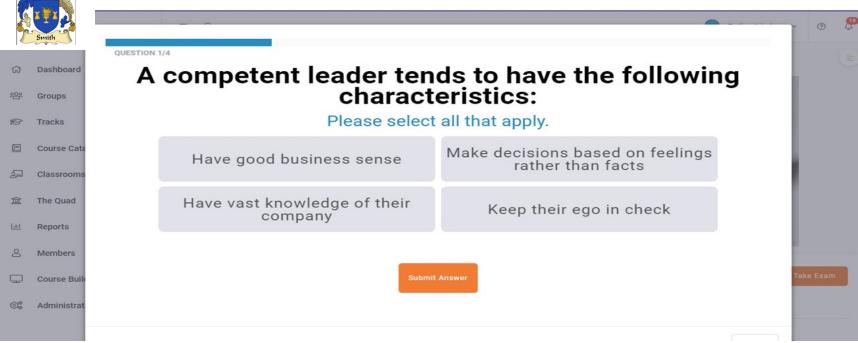
Downtime

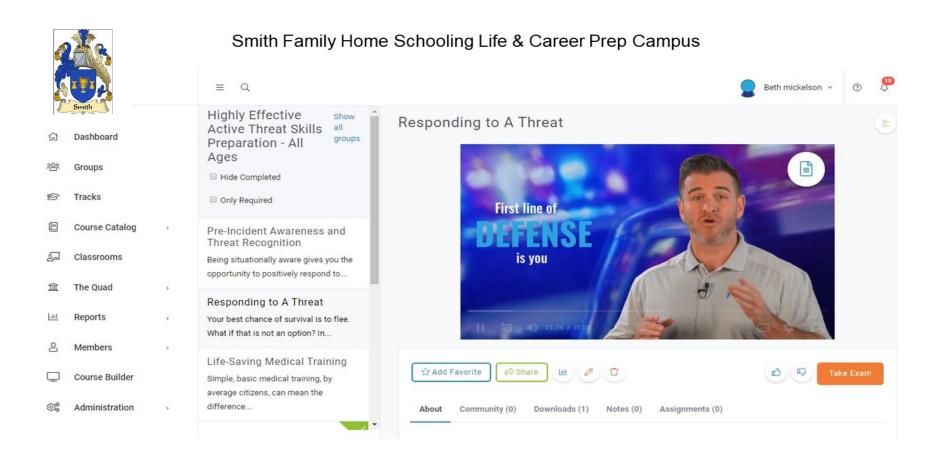


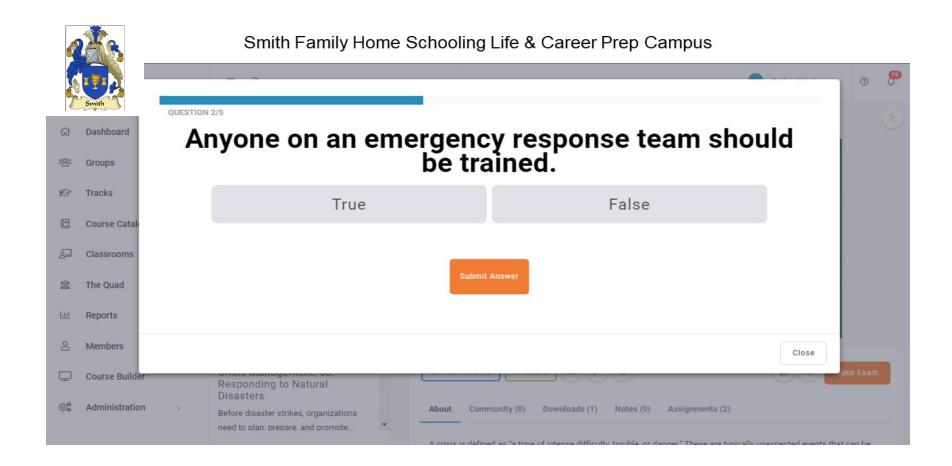




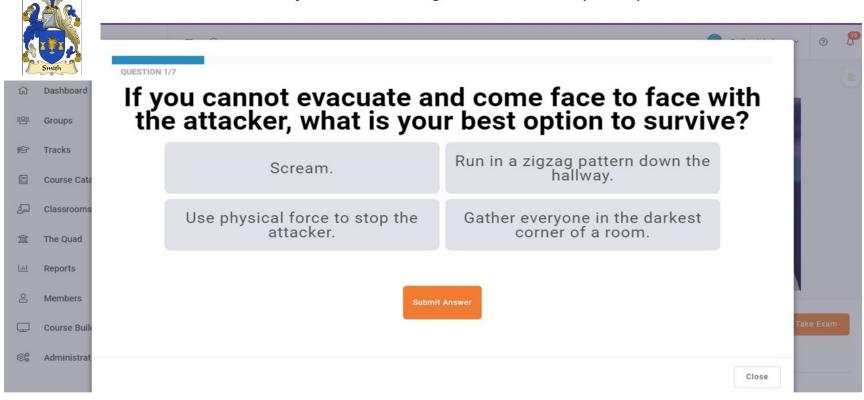
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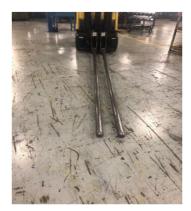






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In the picture, the hi lo lift forks are 12 feet long and the thin wall tube bundles are 22 feet long. When the lift forks are used to transport the tube bundles to the tube cut off station, what are all the potential quality issues rooted to this type of material handling that could form in downstream processes? Select all of the correct answers...

Please select all that apply.

No effect on downstream processes	Non-compliant T.I.R. (total indicator reading) or straightness issues
Misalignment of weld joints	Squareness non-compliance on cut ends
Cycle and takt time reduced	



In the picture, the hi lo lift forks are 12 feet long and the thin wall tube bundles are 22 feet long. When the lift forks are used to transport the tube bundles to the tube cut off station, what are all the potential quality issues rooted to this type of material handling that could form in downstream processes? Select all of the correct answers...









This picture is a tool and die cart, depicting fairly good 6S standardization. However, this cart set up would not support a SMED standardized system.

True False

1710 1710 1710 1710

This picture is a tool and die cart, depicting fairly good 6S standardization. However, this cart set up would not support a SMED standardized system.





Close

Close

OUESTION 7/14 OUESTION 7/14 The formula for Takt time is which of the The formula for Takt time is which of the following. Please select the single best answer following. Please select the single best answer ✓ AWESOME, YOU GOT IT Net production time per day / Gross + net production time / hourly demand customer demand per day Net production time per day / customer demand per day Cycle time per hour / customer All of the Above demand per day None of the Above Submit Answei Close Close

